Quality And Accreditation Institute

Centre for International Accreditation

Certificate of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54, Hosiery Complex, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India
has been assessed and accredited in accordance with the Standard

ISO/IEC 17025:2017

"General Requirements for the Competence of Testing and Calibration Laboratories"
In the field of

Testing

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued compliance to the above standard & any other requirements specified by QAI.

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024

Valid from: **05 November 2026**

Valid until: **04 November 2028**

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA

User is advised to verify the current certificate & scope of accreditation by visiting our website: www.qai.org.in

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Metals & Alloys		
1.	Aluminium Composite Panel	Chemical resistance 10% HCl (1 h)	IS 17682 2021
2.	Aluminium Composite Panel	Chemical resistance 20% H2 SO4 (72 h)	IS 17682 2021
3.	Aluminum Composite Panel	Chemical resistance 20% NaOH (18 h)	IS 17682 2021
4.	Aluminum Composite Panel	Ash Content	IS 12235 (Part 17)
5.	Aluminum Composite Panel	Mortar pat test, 24 h	IS 17682 2021
6.	Aluminum Composite Panel	Detergent 3 percent solution (at38 °C for 72h)	IS 17682 2021
7.	Aluminum Composite Panel	70 percent nitric acid 30 min	IS 17682 2021

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
1.	Other (Footwear and footwear material)	2,3,4,5-Tetrachlorophenol	ISO 17070 :2015
2.	Other (Footwear and footwear material)	2,3,4,5-Tetrachlorophenol	IS 14575 :2024
3.	Other (Footwear and footwear material)	2,3,4,5-Tetrachlorophenol	IS 17011:2018
4.	Other (Footwear and footwear material)	2,3,4,6-Tetrachlorophenol	IS 14575 :2024
5.	Other (Footwear and footwear material)	2,3,4,6-Tetrachlorophenol	IS 17011:2018
6.	Other (Footwear and footwear material)	2,3,4,6-Tetrachlorophenol	ISO 17070 :2015
7.	Other (Footwear and footwear material)	2,3,4-Trichlorophenol	IS 14575 :2024
8.	Other (Footwear and footwear material)	2,3,4-Trichlorophenol	IS 17011:2018
9.	Other (Footwear and footwear material)	2,3,4-Trichlorophenol	ISO 17070 :2015
10.	Other (Footwear and footwear material)	2,3,5,6-Tetrachlorophenol	IS 14575 : 2024
11.	Other (Footwear and footwear material)	2,3,5,6-Tetrachlorophenol	IS 17011:2018
12.	Other (Footwear and footwear material)	2,3,5,6-Tetrachlorophenol	ISO 17070 :2015

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
13.	Other (Footwear and footwear material)	2,3,5-Trichlorophenol	IS 14575 : 2024
14.	Other (Footwear and footwear material)	2,3,5-Trichlorophenol	IS 17011:2018
15.	Other (Footwear and footwear material)	2,3,5-Trichlorophenol	ISO 17070 : 2015
16.	Other (Footwear and footwear material)	2,3,6 Trichlorophenol	IS 14575 : 2024
17.	Other (Footwear and footwear material)	2,3,6 Trichlorophenol	IS 17011:2018
18.	Other (Footwear and footwear material)	2,3,6 Trichlorophenol	ISO 17070 : 2015
19.	Other (Footwear and footwear material)	2,4- Xylidine	IS 17011:2018
20.	Other (Footwear and footwear material)	2,4- Xylidine	IS 582 part-5 Sec-1 :2024
21.	Other (Footwear and footwear material)	2,4- Xylidine	ISO 17234 1:2020
22.	Other (Footwear and footwear material)	2,4,5 Trichlorophenol	IS 14575 : 2024
23.	Other (Footwear and footwear material)	2,4,5 Trichlorophenol	IS 17011:2018
24.	Other (Footwear and footwear material)	2,4,5 Trichlorophenol	ISO 17070 : 2015

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
25.	Other (Footwear and footwear material)	2,4,5 trimethylaniline	IS 17011:2018
26.	Other (Footwear and footwear material)	2,4,5 trimethylaniline	IS 582 part-5 Sec-1 :2024
27.	Other (Footwear and footwear material)	2,4,5 trimethylaniline	ISO17234 1:2020
28.	Other (Footwear and footwear material)	2,4,6 Trichlorophenol	IS 14575 : 2024
29.	Other (Footwear and footwear material)	2,4,6 Trichlorophenol	IS 17011:2018: 2018
30.	Other (Footwear and footwear material)	2,4,6 Trichlorophenol	ISO 17070 : 2015
31.	Other (Footwear and footwear material)	2,4 diaminoanisole	IS 17011:2018
32.	Other (Footwear and footwear material)	2,4 diaminoanisole	IS 582 part-5 Sec-1 :2024
33.	Other (Footwear and footwear material)	2,4 diaminoanisole	ISO 17234 1:2020
34.	Other (Footwear and footwear material)	2,4 toluenediamine	IS 17011:2018
35.	Other (Footwear and footwear material)	2,4 toluenediamine	IS 582 part-5 Sec-1 :2024
36.	Other (Footwear and footwear material)	2,4 toluenediamine	ISO 17234 1:2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
37.	Other (Footwear and footwear material)	2,6- Xylidine	IS 17011:2018
38.	Other (Footwear and footwear material)	2,6- Xylidine	IS 582 part-5 Sec-1 :2024
39.	Other (Footwear and footwear material)	2,6- Xylidine	ISO 17234 1:2020
40.	Other (Footwear and footwear material)	2-amino-4 nitroluene	IS 17011:2018
41.	Other (Footwear and footwear material)	2-amino-4 nitroluene	IS 582 part-5 Sec-1 :2024
42.	Other (Footwear and footwear material)	2-amino-4 nitroluene	ISO 17234 1:2020
43.	Other (Footwear and footwear material)	2 methoxyaniline	IS 17011:2018
44.	Other (Footwear and footwear material)	2 methoxyaniline	IS 582 part-5 Sec-1 :2024
45.	Other (Footwear and footwear material)	2 methoxyaniline	ISO 17234 1:2020
46.	Other (Footwear and footwear material)	2 naphthylamine	IS 17011:2018
47.	Other (Footwear and footwear material)	2 naphthylamine	IS 582 part-5 Sec-1 :2024
48.	Other (Footwear and footwear material)	2 naphthylamine	ISO 17234 1:2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
49.	Other (Footwear and footwear material)	3,3 dichlorobenzidine	IS 17011:2018
50.	Other (Footwear and footwear material)	3,3 dichlorobenzidine	IS 582 part-5 Sec-1 :2024
51.	Other (Footwear and footwear material)	3,3 dichlorobenzidine	ISO 17234 1:2020
52.	Other (Footwear and footwear material)	3,3-dimethyl 4,4 diaminophenylmethane	IS 17011:2018
53.	Other (Footwear and footwear material)	3,3-dimethyl 4,4 diaminophenylmethane	IS 582 part-5 Sec-1 :2024
54.	Other (Footwear and footwear material)	3,3-dimethyl 4,4 diaminophenylmethane	ISO 17234 1:2020
55.	Other (Footwear and footwear material)	3,3dimethylbenzidine	IS 17011:2018
56.	Other (Footwear and footwear material)	3,3dimethylbenzidine	IS 582 part-5 Sec-1 :2024
57.	Other (Footwear and footwear material)	3,3dimethylbenzidine	ISO 17234 1:2020
58.	Other (Footwear and footwear material)	3,4,5 Trichlorophenol	IS 14575 : 2024
59.	Other (Footwear and footwear material)	3,4,5 Trichlorophenol	IS 17011:2018
60.	Other (Footwear and footwear material)	3,4,5 Trichlorophenol	ISO 17070 : 2015

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
61.	Other (Footwear and footwear material)	4,4,methylen bis(2 chloraniline)	IS 17011:2018: 2018
62.	Other (Footwear and footwear material)	4,4,methylen bis(2 chloraniline)	IS 582 part-5 Sec-1 :2024
63.	Other (Footwear and footwear material)	4,4,methylen bis(2 chloraniline)	ISO17234 1:2020
64.	Other (Footwear and footwear material)	4,4 Diaminodiphenylmethane	IS 17011:2018
65.	Other (Footwear and footwear material)	4,4 Diaminodiphenylmethane	IS 582 part-5 Sec-1 :2024
66.	Other (Footwear and footwear material)	4,4 Diaminodiphenylmethane	ISO 17234 1:2020
67.	Other (Footwear and footwear material)	4,4-oxidianiline	IS 17011:2018
68.	Other (Footwear and footwear material)	4,4-oxidianiline	IS 582 part-5 Sec-1 :2024
69.	Other (Footwear and footwear material)	4,4-oxidianiline	ISO 17234 1:2020
70.	Other (Footwear and footwear material)	4,4-thiodianline	IS 17011:2018
71.	Other (Footwear and footwear material)	4,4-thiodianline	IS 582 part-5 Sec-1 :2024
72.	Other (Footwear and footwear material)	4,4-thiodianline	ISO 17234 1:2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
73.	Other (Footwear and footwear material)	4-aminoazobenzene	IS 17011:2018
74.	Other (Footwear and footwear material)	4-aminoazobenzene	IS 582 part-5 Sec-2 :2024
75.	Other (Footwear and footwear material)	4-aminoazobenzene	ISO 17234 2:2022
76.	Other (Footwear and footwear material)	4-aminobiphenyl	IS 17011:2018: 2018
77.	Other (Footwear and footwear material)	4-aminobiphenyl	IS 582 part-5 Sec-2 :2024
78.	Other (Footwear and footwear material)	4-aminobiphenyl	ISO 17234 2:2022
79.	Other (Footwear and footwear material)	4-chloro-toluidine	IS 17011:2018
80.	Other (Footwear and footwear material)	4-chloro-toluidine	IS 582 part-5 Sec-2 :2024
81.	Other (Footwear and footwear material)	4-chloro-toluidine	ISO 17234 2:2022
82.	Other (Footwear and footwear material)	Benzidine	IS 17011:2018
83.	Other (Footwear and footwear material)	Benzidine	IS 582 part-5 Sec-2 :2024
84.	Other (Footwear and footwear material)	Butylbenzylphthalate	IS 16915:2018

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
85.	Other (Footwear and footwear material)	Butylbenzylphthalate	IS 17011:2018
86.	Other (Footwear and footwear material)	Butylbenzylphthalate	ISO/TS 16181 : 2011
87.	Other (Footwear and footwear material)	Chromium (VI) Content	IS 16259:2014 (RA:2019)
88.	Other (Footwear and footwear material)	Chromium (VI) Content	IS 17011:2018
89.	Other (Footwear and footwear material)	Chromium (VI) Content	IS 582(P-11, Sec 1):2022
90.	Other (Footwear and footwear material)	Chromium (VI) Content	ISO 17075 P 1:2017
91.	Other (Footwear and footwear material)	Di-(2 ethylhexyl) phthalate	IS 16915:2018
92.	Other (Footwear and footwear material)	Di-(2 ethylhexyl) phthalate	IS 17011:2018
93.	Other (Footwear and footwear material)	Di-(2 ethylhexyl) phthalate	ISO/TS 16181 : 2011
94.	Other (Footwear and footwear material)	Dibutylphthalate	IS 16915:2018
95.	Other (Footwear and footwear material)	Dibutylphthalate	IS 17011:2018
96.	Other (Footwear and footwear material)	Dibutylphthalate	ISO/TS 16181 : 2011

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
97.	Other (Footwear and footwear material)	Dibutyltin	IS 16981:2018
98.	Other (Footwear and footwear material)	Dibutyltin	IS 17011:2018
99.	Other (Footwear and footwear material)	Dibutyltin	IS 17808 (P-1): 2022
100.	Other (Footwear and footwear material)	Dibutyltin	ISO/TS 16179 : 2012
101.	Other (Footwear and footwear material)	Dibutyltin dichloride	IS 16981:2018
102.	Other (Footwear and footwear material)	Dibutyltin dichloride	IS 17011:2018
103.	Other (Footwear and footwear material)	Dibutyltin dichloride	IS 17808 (P-1): 2022
104.	Other (Footwear and footwear material)	Dibutyltin dichloride	ISO/TS 16179 : 2012
105.	Other (Footwear and footwear material)	Di-isobutyl phthalate	IS 16915:2018
106.	Other (Footwear and footwear material)	Di-isobutyl phthalate	IS 17011:2018
107.	Other (Footwear and footwear material)	Di-isobutyl phthalate	ISO/TS 16181 : 2011
108.	Other (Footwear and footwear material)	Di-iso decylphthalate	IS 16915:2018

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
109.	Other (Footwear and footwear material)	Di-iso decylphthalate	IS 17011:2018
110.	Other (Footwear and footwear material)	Di-iso decylphthalate	ISO/TS 16181 : 2011
111.	Other (Footwear and footwear material)	Di-iso nonylphthalate	IS 16915:2018
112.	Other (Footwear and footwear material)	Di-iso nonylphthalate	IS 17011:2018
113.	Other (Footwear and footwear material)	Di-iso nonylphthalate	ISO/TS 16181 : 2011
114.	Other (Footwear and footwear material)	Dimethyl fumarate	IS 16991:2018
115.	Other (Footwear and footwear material)	Dimethyl fumarate	IS 17011:2018
116.	Other (Footwear and footwear material)	Dimethyl fumarate	ISO/TS 16186 : 2012
117.	Other (Footwear and footwear material)	Di-n octylphthalate	IS 16915:2018
118.	Other (Footwear and footwear material)	Di-n octylphthalate	IS 17011:2018
119.	Other (Footwear and footwear material)	Di-n octylphthalate	ISO/TS 16181 : 2011
120.	Other (Footwear and footwear material)	Dioctyltin	IS 16981:2018: 2018

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
121.	Other (Footwear and footwear material)	Dioctyltin	IS 17011:2018
122.	Other (Footwear and footwear material)	Dioctyltin	IS 17808 (P-1): 2022
123.	Other (Footwear and footwear material)	Dioctyltin	ISO/TS 16179 : 2012
124.	Other (Footwear and footwear material)	Formaldehyde	IS 16297 1:2022
125.	Other (Footwear and footwear material)	Formaldehyde	IS 17011:2018
126.	Other (Footwear and footwear material)	Formaldehyde	ISO 17226 2:2018
127.	Other (Footwear and footwear material)	Monobutyltin	IS 16981:2018: 2018
128.	Other (Footwear and footwear material)	Monobutyltin	IS 17011:2018
129.	Other (Footwear and footwear material)	Monobutyltin	IS 17808 (P-1): 2022
130.	Other (Footwear and footwear material)	Monobutyltin	ISO/TS 16179 : 2012
131.	Other (Footwear and footwear material)	Monoctyltin	IS 16981:2018
132.	Other (Footwear and footwear material)	Monoctyltin	IS 17011:2018

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
133.	Other (Footwear and footwear material)	Monoctyltin	IS 17808 (P-1): 2022
134.	Other (Footwear and footwear material)	Monoctyltin	ISO/TS 16179 : 2012
135.	Other (Footwear and footwear material)	Nickel Release	EN 12472 2021
136.	Other (Footwear and footwear material)	Nickel Release	EN-1811-2023
137.	Other (Footwear and footwear material)	Nickel Release	IS 17011:2018
138.	Other (Footwear and footwear material)	o-aminoazotoluene	IS 17011:2018
139.	Other (Footwear and footwear material)	o-aminoazotoluene	IS 582 part-5 Sec-2 :2018
140.	Other (Footwear and footwear material)	o-toluidine	IS 17011:2018
141.	Other (Footwear and footwear material)	o-toluidine	IS 582 part-5 Sec-2 :2018
142.	Other (Footwear and footwear material)	p-chloroaniline	IS 17011:2018
143.	Other (Footwear and footwear material)	p-chloroaniline	IS 582 part-5 Sec-2 :2018
144.	Other (Footwear and footwear material)	p-cresidine	IS 17011:2018

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	Hazardous & Restricted Chemicals		
145.	Other (Footwear and footwear material)	p-cresidine	IS 582 part-5 Sec-2 :2018
146.	Other (Footwear and footwear material)	Pentacholrophenols	IS 14575 : 2024
147.	Other (Footwear and footwear material)	Pentacholrophenols	IS 17011:2018
148.	Other (Footwear and footwear material)	Pentacholrophenols	ISO 17070 : 2015
149.	Other (Footwear and footwear material)	Tributyltin	IS 16981:2018
150.	Other (Footwear and footwear material)	Tributyltin	IS 17011:2018
151.	Other (Footwear and footwear material)	Tributyltin	IS 17808 (P-1): 2022
152.	Other (Footwear and footwear material)	Tributyltin	ISO/TS 16179 : 2012
153.	Other (Footwear and footwear material)	Triphenyltin	IS 16981:2018
154.	Other (Footwear and footwear material)	Triphenyltin	IS 17011:2018
155.	Other (Footwear and footwear material)	Triphenyltin	IS 17808 (P-1): 2022
156.	Other (Footwear and footwear material)	Triphenyltin	ISO/TS 16179 : 2012

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	Hazardous & Restricted Chemicals		
157.	Other (Footwear and footwear material)	Lead Content	IS 12240 (Part 5):1988
158.	Other (Footwear and footwear material)	2,4- Xylidine	IS 15570 : 2005 RA-2020
159.	Other (Footwear and footwear material)	2,4- Xylidine	IS 17011:2018
160.	Other (Footwear and footwear material)	2,4- Xylidine	ISO14362-1:2017
161.	Textile and Textile material	2,4,5 trimethylaniline	IS 15570 : 2005 RA-2020
162.	Textile and Textile material	2,4,5 trimethylaniline	IS 17011:2018
163.	Textile and Textile material	2,4,5 trimethylaniline	ISO14362-1:2017
164.	Textile and Textile material	2,4 diaminoanisole	IS 15570 : 2005 RA-2020
165.	Textile and Textile material	2,4 diaminoanisole	IS 17011:2018
166.	Textile and Textile material	2,4 diaminoanisole	ISO14362-1:2017
167.	Textile and Textile material	2,4 toluenediamine	IS 15570 : 2005 RA-2020
168.	Textile and Textile material	2,4 toluenediamine	IS 17011:2018
169.	Textile and Textile material	2,4 toluenediamine	ISO14362-1:2017
170.	Textile and Textile material	2,6- Xylidine	IS 15570 : 2005 RA-2020
171.	Textile and Textile material	2,6- Xylidine	IS 17011:2018
172.	Textile and Textile material	2,6- Xylidine	ISO14362-1:2017
173.	Textile and Textile material	2-amino-4 nitroluene	IS 15570 : 2005 RA-2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
174.	Textile and Textile material	2-amino-4 nitroluene	IS 17011:2018
175.	Textile and Textile material	2-amino-4 nitroluene	ISO14362-1:2017
176.	Textile and Textile material	2-methoxyaniline	IS 15570 : 2005 RA-2020
177.	Textile and Textile material	2-methoxyaniline	IS 17011:2018
178.	Textile and Textile material	2-methoxyaniline	ISO14362-1:2017
179.	Textile and Textile material	2-naphthylamine	IS 15570 : 2005 RA-2020
180.	Textile and Textile material	2-naphthylamine	IS 17011:2018
181.	Textile and Textile material	2-naphthylamine	ISO14362-1:2017
182.	Textile and Textile material	3,3 dichlorobenzidine	IS 15570 : 2005 RA-2020
183.	Textile and Textile material	3,3 dichlorobenzidine	IS 17011:2018
184.	Textile and Textile material	3,3 dichlorobenzidine	ISO14362-1:2017
185.	Textile and Textile material	3,3-dimethyl 4,4 diaminophenylmethane	IS 15570 : 2005 RA-2020
186.	Textile and Textile material	3,3-dimethyl 4,4 diaminophenylmethane	IS 17011:2018
187.	Textile and Textile material	3,3-dimethyl 4,4 diaminophenylmethane	ISO14362-1:2017
188.	Textile and Textile material	3,3dimethylbenzidine	IS 15570 : 2005 RA-2020
189.	Textile and Textile material	3,3dimethylbenzidine	IS 17011:2018
190.	Textile and Textile material	3,3dimethylbenzidine	ISO14362-1:2017

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
191.	Textile and Textile material	4,4,methylen bis(2 chloraniline)	IS 15570 : 2005 RA-2020
192.	Textile and Textile material	4,4,methylen bis(2 chloraniline)	IS 17011:2018
193.	Textile and Textile material	4,4,methylen bis(2 chloraniline)	ISO14362-1:2017
194.	Textile and Textile material	4,4 Diaminodiphenylmethane	IS 15570 : 2005 RA-2020
195.	Textile and Textile material	4,4 Diaminodiphenylmethane	IS 17011:2018
196.	Textile and Textile material	4,4 Diaminodiphenylmethane	ISO14362-1:2017
197.	Textile and Textile material	4,4-oxidianiline	IS 15570 : 2005 RA-2020
198.	Textile and Textile material	4,4-oxidianiline	IS 17011:2018
199.	Textile and Textile material	4,4-oxidianiline	ISO14362-1:2017
200.	Textile and Textile material	4,4-thiodianline	IS 15570 : 2005 RA-2020
201.	Textile and Textile material	4,4-thiodianline	IS 17011:2018
202.	Textile and Textile material	4,4-thiodianline	ISO14362-1:2017
203.	Textile and Textile material	4-aminoazobenzene	IS 15570 : 2005 RA-2020
204.	Textile and Textile material	4-aminoazobenzene	IS 17011:2018
205.	Textile and Textile material	4-aminoazobenzene	ISO14362-1:2017
206.	Textile and Textile material	4-aminobiphenyl	IS 15570 : 2005 RA-2020
207.	Textile and Textile material	4-aminobiphenyl	IS 17011:2018
208.	Textile and Textile material	4-aminobiphenyl	ISO14362-1:2017
209.	Textile and Textile material	4-chloro toluidine	IS 15570 : 2005 RA-2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
210.	Textile and Textile material	4-chloro toluidine	IS 17011:2018
211.	Textile and Textile material	4-chloro toluidine	ISO14362-1:2017
212.	Textile and Textile material	Basic Red 9	IS 16914-2: 2018
213.	Textile and Textile material	Benzidine	IS 15570 : 2005 RA-2020
214.	Textile and Textile material	Benzidine	IS 17011:2018
215.	Textile and Textile material	Benzidine	ISO14362-1:2017
216.	Textile and Textile material	Dibutyltin	IS 17011:2018
217.	Textile and Textile material	Dibutyltin	IS 17808 (P-1): 2022
218.	Textile and Textile material	Dibutyltin	ISO 22744-1 : 2020
219.	Textile and Textile material	Dibutyltin dichloride	IS 17011:2018
220.	Textile and Textile material	Dibutyltin dichloride	IS 17808 (P-1): 2022
221.	Textile and Textile material	Dibutyltin dichloride	ISO 22744-1 : 2020
222.	Textile and Textile material	Dioctyltin	IS 17011:2018
223.	Textile and Textile material	Dioctyltin	IS 17808 (P-1): 2022
224.	Textile and Textile material	Dioctyltin	ISO 22744-1 : 2020
225.	Textile and Textile material	Disperse blue 1	IS 16914-2: 2018
226.	Textile and Textile material	Disperse blue 102	IS 16914-2: 2018
227.	Textile and Textile material	Disperse blue 106	IS 16914-2: 2018
228.	Textile and Textile material	Disperse blue 124	IS 16914-2: 2018

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
229.	Textile and Textile material	Disperse blue 26	IS 16914-2: 2018
230.	Textile and Textile material	Disperse blue 3	IS 16914-2: 2018
231.	Textile and Textile material	Disperse blue 35	IS 16914-2: 2018
232.	Textile and Textile material	Disperse blue 7	IS 16914-2: 2018
233.	Textile and Textile material	Disperse brown 1	IS 16914-2: 2018
234.	Textile and Textile material	Disperse orange 1	IS 16914-2: 2018
235.	Textile and Textile material	Disperse orange 3	IS 16914-2: 2018
236.	Textile and Textile material	Disperse orange 37/59/76	IS 16914-2: 2018
237.	Textile and Textile material	Disperse red 1	IS 16914-2: 2018
238.	Textile and Textile material	Disperse red 11	IS 16914-2: 2018
239.	Textile and Textile material	Disperse red 151	IS 16914-2: 2018
240.	Textile and Textile material	Disperse red 17	IS 16914-2: 2018
241.	Textile and Textile material	Disperse yellow 1	IS 16914-2: 2018
242.	Textile and Textile material	Disperse yellow 23	IS 16914-2: 2018
243.	Textile and Textile material	Disperse yellow 3	IS 16914-2: 2018
244.	Textile and Textile material	Disperse yellow 39	IS 16914-2: 2018
245.	Textile and Textile material	Disperse yellow 49	IS 16914-2: 2018
246.	Textile and Textile material	Disperse yellow 56	IS 16914-2: 2018
247.	Textile and Textile material	Disperse yellow 7	IS 16914-2: 2018

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
248.	Textile and Textile material	Disperse yellow 9	IS 16914-2: 2018
249.	Textile and Textile material	Formaldehyde	IS 14563 -1 :2021
250.	Textile and Textile material	Formaldehyde	IS 17011:2018
251.	Textile and Textile material	Formaldehyde	ISO 14184-1:2011
252.	Textile and Textile material	Monobutyltin	IS 17011:2018
253.	Textile and Textile material	Monobutyltin	IS 17808 (P-1): 2022: 2022
254.	Textile and Textile material	Monobutyltin	ISO 22744-1 : 2020
255.	Textile and Textile material	Monoctyltin	IS 17011:2018
256.	Textile and Textile material	Monoctyltin	IS 17808 (P-1): 2022: 2022
257.	Textile and Textile material	Monoctyltin	ISO 22744-1 : 2020
258.	Textile and Textile material	Navy blue	IS 16914-2: 2018: 2018
259.	Textile and Textile material	o-aminoazotoluene	IS 15570 : 2005 RA-2020
260.	Textile and Textile material	o-aminoazotoluene	IS 17011:2018
261.	Textile and Textile material	o-aminoazotoluene	ISO14362-1:2017
262.	Textile and Textile material	o-toluidine	IS 15570 : 2005 RA-2020-
263.	Textile and Textile material	o-toluidine	IS 17011:2018
264.	Textile and Textile material	o-toluidine	ISO14362 1:2017
265.	Textile and Textile material	p-chloroaniline	IS 15570 : 2005 RA-2020
266.	Textile and Textile material	p-chloroaniline	IS 17011:2018

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
267.	Textile and Textile material	p-chloroaniline	ISO14362-1:2017
268.	Textile and Textile material	p-cresidine	IS 15570 : 2005 RA-2020
269.	Textile and Textile material	p-cresidine	IS 17011:2018
270.	Textile and Textile material	p-cresidine	ISO14362-1:2017
271.	Textile and Textile material	Solvent red 23	IS 16914-2: 2018
272.	Textile and Textile material	Tributyltin	IS 17011:2018
273.	Textile and Textile material	Tributyltin	IS 17808 (P-1): 2022
274.	Textile and Textile material	Tributyltin	ISO 22744-1 : 2020
275.	Textile and Textile material	Triphenyltin	IS 17011:2018
276.	Textile and Textile material	Triphenyltin	IS 17808 (P-1): 2022
277.	Textile and Textile material	Triphenyltin	ISO 22744-1 : 2020
278.	Textile and Textile material	Violet 3	IS 16914-2: 2018
279.	Other (Footwear and footwear material)	Lead Content	IS 12240 (Part 5):1988
280.	Other (Footwear and footwear material)	Bisphenol A	EN 71-19
281.	Other (Footwear and footwear material)	Volatile Matter	IS: 582 :LC:1 :1970
282.	Other (Footwear and footwear material)	Mositure	IS: 582 :LC:2 :1970

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
283.	Other (Footwear and footwear material)	Total Ash	IS: 582 :LC:3 :1970
284.	Other (Footwear and footwear material)	Solvent Extractable Substances	IS: 582 :LC:4 :1970
285.	Other (Footwear and footwear material)	Nitrogen	IS: 582 :LC:5 :1970
286.	Other (Footwear and footwear material)	Hide Substance	IS: 582 :LC:5 :1970
287.	Other (Footwear and footwear material)	W Ater Soluble Matter	IS: 582 :LC:6 :1970
288.	Other (Footwear and footwear material)	Sulphated Ash Of Water Solubles	IS: 582 :LC:7 :1970
289.	Other (Footwear and footwear material)	Water Insoluble Ash	IS: 582 :LC:8 :1970
290.	Other (Footwear and footwear material)	Water Soluble Organic Substances	IS: 582 :LC:9 :1970
291.	Other (Footwear and footwear material)	CHROMIC OXIDE CONTENT/Chromium Content As(Cr2O3)	IS: 582 :LC:10 :1970
292.	Other (Footwear and footwear material)	Differential Member When Ph Of Water Soluble Is Between 3.5 And 4.0	IS: 582 :LC:18 :1970
293.	Other (Footwear and footwear material)	pH Value	IS: 582 :LC:18 :1970

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
294.	Other (Footwear and footwear material)	bound organic substances	IS: 582 :LC:21 :1970
295.	Other (Footwear and footwear material)	degree of tannage	IS: 582 :LC:21 :1970
296.	Other (Footwear and footwear material)	ph value	IS:14816:LC:1:2000
297.	Other (Footwear and footwear material)	differential member when ph of water soluble is between 3.5 and 4.0	IS:14816:LC:1:2000
298.	Other (Footwear and footwear material)	Hexavalent Chromium	IS:14816:LC:2:2000
299.	Other (Footwear and footwear material)	Formaldehyde (free and released)	IS:14816:LC:3:2000
300.	Other (Footwear and footwear material)	Coupled amines released from azo-dyes	IS:14816:LC:4:2000
301.	Other (Footwear and footwear material)	Pentachlorophenol (PCP),	IS:14575 :2024
302.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence DIAPER,Disposable Baby Diaper,Reusable Sanitary	pH	IS:1390:2022

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
	Pad/Sanitary Napkin/Period Panties		
303.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Bis(2-ethylhexyl)phthalate	IS:9873(P-6):2025
304.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Butyl benzyl phthalate	IS:9873(P-6):2026
305.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence Diaper,Disposable Baby	Di-isobutyl phthalate	IS:9873(P-6):2027

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
	Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties		
306.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Di-iso decyl phthalate	IS:9873(P-6):2028
307.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty, Disposable Adult Incontinence Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Di-iso nonyl phthalate	IS:9873(P-6):2029
308.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence	Di-n octyl phthalate	IS:9873(P-6):2030

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
	Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties		
309.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty,Disposable Adult Incontinence Diaper,Disposable Baby Diaper,Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Di-n-Butyl Phthalate	IS:9873(P-6):2031
310.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Materials	IS 5405:2025
311.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Cover/Top sheet	IS:5405:2025
312.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Absorbent Core	IS:5405:2025

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
313.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Barrier or Bottom Sheet	IS:5405:2025
314.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Types & shapes	IS:5405:2025
315.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Sizes	IS:5405:2025
316.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Size Class	IS:5405:2025
317.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Length (absorbent core only)	IS:5405:2025
318.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Width (absorbent core only)	IS:5405:2025

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
319.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Manufacture, workmanship and finish	IS:5405:2025
320.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Ability to Withstand Pressure after Absorption	IS:5405:2025
321.	Sanitary Napkin, Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Ability to Withstand Pressure after Absorption	IS:5405:2025
322.	Disposable adult incontinence diaper	Materials	IS:17508:2020
323.	Disposable adult incontinence diaper	Top Cover/Top sheet	IS:17508:2020
324.	Disposable adult incontinence diaper	Absorbent Core	IS:17508:2020
325.	Disposable adult incontinence diaper	Barrier or Bottom Sheet	IS:17508:2020
326.	Disposable adult incontinence diaper	Fastening and securing mechanism	IS:17508:2020
327.	Disposable adult incontinence diaper	Manufacture, workmanship and finish	IS:17508:2020

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
328.	Disposable adult incontinence diaper	Type and size	IS:17508:2020
329.	Disposable adult incontinence diaper	Diaper Length	IS:17508:2020
330.	Disposable adult incontinence diaper	Diaper Width	IS:17508:2020
331.	Disposable adult incontinence diaper	Diaper Crotch	IS:17508:2020
332.	Disposable adult incontinence diaper	Absorbent Core Length	IS:17508:2020
333.	Disposable adult incontinence diaper	Absorbent Core Width Back	IS:17508:2020
334.	Disposable adult incontinence diaper	Absorbent Core Width Front	IS:17508:2020
335.	Disposable adult incontinence diaper	Core Crotch Width	IS:17508:2020
336.	Disposable adult incontinence diaper	Minimum absorption capacity	ISO 11948 (P-1)
337.	Disposable adult incontinence diaper	Rate of absorption	IS:17508:2020
338.	Disposable adult incontinence diaper	Rewet under load	IS:17508:2020
339.	Disposable baby diaper	Material	IS:17509:2021
340.	Disposable baby diaper	Top Cover/Top sheet	IS:17509:2021

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
341.	Disposable baby diaper	Absorbent core	IS:17509:2021
342.	Disposable baby diaper	Outer Protective Barrier or Back Sheet	IS:17509:2021
343.	Disposable baby diaper	Fastening and securing mechanism	IS:17509:2021
344.	Disposable baby diaper	Manufacture, workmanship and finish	IS:17509:2021
345.	Disposable baby diaper	Type and size	IS:17509:2021
346.	Disposable baby diaper	Diaper length	IS:17509:2021
347.	Disposable baby diaper	Diaper Width	IS:17509:2021
348.	Disposable baby diaper	Diaper Crotch	IS:17509:2021
349.	Disposable baby diaper	Absorbent Core Length	IS:17509:2021
350.	Disposable Baby Diaper	Absorbent Core Width Back	IS:17509:2021
351.	Disposable Baby Diaper	Absorbent Core Width Front	IS:17509:2021
352.	Disposable baby diaper	Core Crotch Width	IS:17509:2021
353.	Disposable baby diaper	Minimum absorption capacity	IS:17509:2021
354.	Disposable baby diaper	Rate of absorption	IS:17509:2021
355.	Disposable baby diaper	Rewet under load	IS:17509:2021
356.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Material	IS:17514:2025

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
357.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Top Cover/Top sheet	IS:17514:2025
358.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core	IS:17514:2025
359.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Bottom Layer	IS:17514:2025
360.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Fastening mechanism	IS:17514:2025
361.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Manufacture, WORKMANSHIP AND FINISH	IS:17514:2025
362.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Washing, drying and handling instruction	IS:17514:2025
363.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	SIZE	IS:17514:2025
364.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core Length	IS:17514:2025

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
365.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core Width	IS:17514:2025
366.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to rubbing Dry	IS/ISO 105-X12
367.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to rubbing Wet	IS/ISO 105-X12
368.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to perspiration (acidic and alkaline) Colour Change	IS/ISO 105-E04
369.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to perspiration (acidic and alkaline) Staining	IS/ISO 105-E04
370.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to washing Colour Change	IS/ISO 105-C06
371.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to washing Staining	IS/ISO 105-C06
372.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Dimensional stability to washing, percentage, Length	Annex C of IS 16394

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
373.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Dimensional stability to washing, percentage, width	Annex C of IS 16394
374.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Ability to Withstand Pressure after Absorption	IS:5405:2025
375.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Antimony)	IS 9873 (Part 5):2017
376.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Antimony)	ISO 8124-5:2015
377.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Arsenic)	IS 9873 (Part 5):2017
378.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Arsenic)	ISO 8124-5:2015
379.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Barium)	IS 9873 (Part 5):2017
380.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Barium)	ISO 8124-5:2015

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
381.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Cadmium)	IS 9873 (Part 5):2017
382.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Cadmium)	ISO 8124-5:2015
383.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Chromium)	IS 9873 (Part 5):2017
384.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Chromium)	ISO 8124-5:2015
385.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Lead)	IS 9873 (Part 5):2017
386.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Lead)	ISO 8124-5:2015
387.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Mercury)	IS 9873 (Part 5):2017
388.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Mercury)	ISO 8124-5:2015

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
389.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Selenium)	IS 9873 (Part 5):2017
390.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Determination of total concentration of certain elements in toys (Selenium)	ISO 8124-5:2015
391.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Cr VI	IEC 62321-7-2
392.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Cadmium	US EPA 3052
393.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Mercury	US EPA 3052
394.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Lead	US EPA 3052
395.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Antimony	ASTM F963-23, Clause 4.3.5.2
396.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Antimony	ASTM F963-23, Clause 4.3.5.1

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
397.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Arsenic	ASTM F963-23, Clause 4.3.5.2
398.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Arsenic	ASTM F963-23, Clause 4.3.5.1
399.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Barium	ASTM F963-23, Clause 4.3.5.2
400.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Barium	ASTM F963-23, Clause 4.3.5.1
401.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Cadmium	ASTM F963-23, Clause 4.3.5.2
402.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Cadmium	ASTM F963-23, Clause 4.3.5.1
403.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Chromium	ASTM F963-23, Clause 4.3.5.2
404.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Chromium	ASTM F963-23, Clause 4.3.5.1

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
405.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Lead	ASTM F963-23, Clause 4.3.5.2
406.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Lead	ASTM F963-23, Clause 4.3.5.1
407.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Mercury	ASTM F963-23, Clause 4.3.5.2
408.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Mercury	ASTM F963-23, Clause 4.3.5.1
409.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Selenium	ASTM F963-23, Clause 4.3.5.2
410.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Selenium	ASTM F963-23, Clause 4.3.5.1
411.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-aminobiphenyl	ISO 8124-7/Amd.1
412.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-aminobiphenyl	IS 9873:Part 7

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
413.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Benzidine	ISO 8124-7/Amd.1
414.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Benzidine	IS 9873:Part 7
415.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-chloro-toluidine	ISO 8124-7/Amd.1
416.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-chloro-toluidine	IS 9873:Part 7
417.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-naphthylamine	ISO 8124-7/Amd.1
418.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-naphthylamine	IS 9873:Part 7
419.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	o-aminoazotoluene	ISO 8124-7/Amd.1
420.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	o-aminoazotoluene	IS 9873:Part 7

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
421.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-amino-4-nitroluene	ISO 8124-7/Amd.1
422.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-amino-4-nitroluene	IS 9873:Part 7
423.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	p-chloroaniline	ISO 8124-7/Amd.1
424.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	p-chloroaniline	IS 9873:Part 7
425.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-diaminoanisole	ISO 8124-7/Amd.1
426.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-diaminoanisole	IS 9873:Part 7
427.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-diaminodiphenylmethane	ISO 8124-7/Amd.1
428.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-diaminodiphenylmethane	IS 9873:Part 7

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
429.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dichlorobenzidine	ISO 8124-7/Amd.1
430.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dichlorobenzidine	IS 9873:Part 7
431.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dimethoxybenzidine	ISO 8124-7/Amd.1
432.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dimethoxybenzidine	IS 9873:Part 7
433.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3dimethylbenzidine	ISO 8124-7/Amd.1
434.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3dimethylbenzidine	IS 9873:Part 7
435.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dimethyl-4,4-diaminophenylmethane	ISO 8124-7/Amd.1
436.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	3,3-dimethyl-4,4-diaminophenylmethane	IS 9873:Part 7

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
437.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	p-cresidine	ISO 8124-7/Amd.1
438.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	p-cresidine	IS 9873:Part 7
439.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4,methylen-bis(2-chloraniline)	ISO 8124-7/Amd.1
440.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4,methylen-bis(2-chloraniline)	IS 9873:Part 7
441.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-oxydianiline	ISO 8124-7/Amd.1
442.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-oxydianiline	IS 9873:Part 7
443.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-thiodianiline	ISO 8124-7/Amd.1
444.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4,4-thiodianiline	IS 9873:Part 7

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
445.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	o-toluidine	ISO 8124-7/Amd.1
446.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	o-toluidine	IS 9873:Part 7
447.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-tolulendiamine	ISO 8124-7/Amd.1
448.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-tolulendiamine	IS 9873:Part 7
449.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4,5-trimethylaniline	ISO 8124-7/Amd.1
450.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4,5-trimethylaniline	IS 9873:Part 7
451.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-Xylidine	ISO 8124-7/Amd.1
452.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,4-Xylidine	IS 9873:Part 7

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
453.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,6-Xylidine	ISO 8124-7/Amd.1
454.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2,6-Xylidine	IS 9873:Part 7
455.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-methoxyaniline	ISO 8124-7/Amd.1
456.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	2-methoxyaniline	IS 9873:Part 7
457.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-aminoazobenzene	ISO 8124-7/Amd.1
458.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	4-aminoazobenzene	IS 9873:Part 7
459.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-nonylphthalate	ASTM F963-23, Clause 4.3.8
460.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-nonylphthalate	ISO 8124-6

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
461.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-nonylphthalate	IS:9873 (P-6):2025
462.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-nonylphthalate	CPSC-CH-C1001-09.4
463.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n- octylphthalate	ASTM F963-23, Clause 4.3.8
464.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n- octylphthalate	ISO 8124-6
465.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n- octylphthalate	IS:9873 (P-6):2025
466.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n- octylphthalate	CPSC-CH-C1001-09.4
467.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bis-(2-ethyhexyl)-phthalate	ASTM F963-23, Clause 4.3.8
468.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bis-(2-ethyhexyl)-phthalate	ISO 8124-6

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
469.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bis-(2-ethyhexyl)-phthalate	IS:9873 (P-6):2025
470.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bis-(2-ethyhexyl)-phthalate	CPSC-CH-C1001-09.4
471.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-decylphthalate	ASTM F963-23, Clause 4.3.8
472.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-decylphthalate	ISO 8124-6
473.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-decylphthalate	IS:9873 (P-6):2025
474.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-iso-decylphthalate	CPSC-CH-C1001-09.4
475.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Butylbenzylphthalate	ASTM F963-23, Clause 4.3.8
476.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Butylbenzylphthalate	ISO 8124-6

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
477.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Butylbenzylphthalate	IS:9873 (P-6):2025
478.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Butylbenzylphthalate	CPSC-CH-C1001-09.4
479.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di Isobutyl phthalate	ASTM F963-23, Clause 4.3.8
480.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di Isobutyl phthalate	ISO 8124-6
481.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di Isobutyl phthalate	IS:9873 (P-6):2025
482.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di Isobutyl phthalate	CPSC-CH-C1001-09.4
483.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n-butyl phthalate	ASTM F963-23, Clause 4.3.8
484.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n-butyl phthalate	ISO 8124-6

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
485.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n-butyl phthalate	IS:9873 (P-6):2025
486.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Di-n-butyl phthalate	CPSC-CH-C1001-09.4
487.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	pH	ISO 787-9
488.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	pH	IS 9873:Part 7
489.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Dibutyltin	EN 71-3:2019+A1
490.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Dibutyltin dichloride	EN 71-3:2019+A1
491.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Dioctyltin	EN 71-3:2019+A1
492.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Monobutyltin	EN 71-3:2019+A1

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Hazardous & Restricted Chemicals		
493.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Tributyltin	EN 71-3:2019+A1
494.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Triphenyltin	EN 71-3:2019+A1
495.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Monoctyltin	EN 71-3:2019+A1
496.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bis(tribuyltin) oxide	EN 71-3:2019+A1
497.	Toys and sports equipment, Toy, Modelling clay, Finger Paint and other products	Bisphenol A	EN 71-19

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
1.	Leather and Leather products,other	Bound organic substances and Degree of Tannage	IS 582:1970 RA-2019 LC 21: 1970
2.	Leather and Leather products,other	Color Fastness to artificial light	IS 15844(" {LF:4 of 6191,IS/ISO 105-B02:2014}Cl.3.4"),RA: 2022: 2010
3.	Leather and Leather products,other	Color Fastness to Crocking	IS 15844 ("IS 15844:2010 { LP:10 of 6191,} Cl.3.4 ")RA:2022: 2010
4.	Leather and Leather products,other	Color fastness to dry rubbing	IS 6191:1971 (LF - 9) RA 2014:1971
5.	Leather and Leather products,other	Color fastness to light	IS/ISO 105B02: 2014: 2014
6.	Leather and Leather products,other	Color fastness to light of Binding Material	IS 3736 (Cl 4.1.3.I(IS/ISO 105 - B 01:2014, IS 686:1985 & IS 2454:1985):1995 (Amd. no 1,2,3,4): 1995
7.	Leather and Leather products,other	Color fastness to light of Thread for upper closing	IS 3736(CL4.1.5.2 (IS/ISO 105-B01: 2014):1995 (Amd. no 1,2,3,4): 1995
8.	Leather and Leather products,other	Color Fastness to Light of Threads	IS 11226 (Cl 5.2.5(IS 1720:1978): 1993
9.	Leather and Leather products,other	Color Fastness to Light of Upper	IS 3736 (Cl4.1.2 (IS /ISO 105-B01: 2014):1995 (Amd. no 1,2,3,4): 1995
10.	Leather and Leather products,other	Color fastness to perspiration	IS /ISO 105 E 04: 2008: 2008
11.	Leather and Leather products,other	Color fastness to perspiration of thread for upper closing	IS 3736(CL4.1.5.2 (IS/ISO 105-B01: 2014):1995 (Amd. no 1,2,3,4): 199
12.	Leather and Leather products,other	Color fastness to perspiration of thread for upper closing	IS 3736(Cl4.1.5.2 (IS/ISO 105E04: 2008):1995 (Amd. no 1,2,3,4): 199

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
13.	Leather and Leather products,other	Color fastness to Perspiration of thread	IS 11226 Cl 5.2.5(IS 1720:1978): 1993
14.	Leather and Leather products,other	Color Fastness To Rubbing	IS 15844 (" {IS /ISO 105 Part X12:2001} Cl.3.4 ", RA : 2022: 2010
15.	Leather and Leather products,other	Color fastness to Washing of threads	IS 11226 Cl 5.2.5(IS 1720:1978): 1993
16.	Leather and Leather products,other	Color Fastness To Wet Rubbing	IS 6191:1971 (LF - 9) RA 2014: 1971
17.	Leather and Leather products,other	Color Fastness	IS 3736(Cl4.I.1.1 (Ref. Of IS 686:1985 & IS 2454: 1985)):1995(Amd. no 1,2,3,4): 1995
18.	Leather and Leather products,other	Color Fastness of Lace	IS 14544 clause 6.1 5.2 (Ref. IS/ISO 105-E01): 202
19.	Leather and Leather products,other	Colour fastness rubbing (To and fro) of upper	Amd. No 1 of IS 15844: PART 1 clause no. 4.4 & table 2 (ref. IS 6191 (Part 4)): 202
20.	Leather and Leather products,other	Colour fastness rubbing (crocking)	IS 17043 (PART 2) Clause 6.2 & Table 6 S. No. (iii)(Ref IS/ISO 105 X12): 202
21.	Leather and Leather products,other	Colour fastness rubbing (To and fro) of upper	IS 15844 (PART3) Clause 7.2 & Table 2 (Ref.IS 6191 (Part 4)/ISO 11640 :2012): 2024
22.	Leather and Leather products,other	Colour fastness rubbing (To and fro) of upper	IS 15844: PART 2 Clause 7.2 & Table 2 (Ref.IS 6191 (Part 4)/ISO 11640 :2012): 2023
23.	Leather and Leather products,other	Colour fastness to finished leather of lining	IS 11226 (Cl 5.2.4(IS 3840:1996): 1993

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
24.	Leather and Leather products,other	Colour fastness to light, of upper	IS 15844: PART 2 Clause 7.2 & Table 3 (Ref .IS/ISO 105- B02): 2024
25.	Leather and Leather products,other	Colour Fastness to mechanical washing (mild)	IS 3735 With A 1,A2,A3,A4 Clause no. 4.1.1.2 (Ref. of IS 764:1979): 1996
26.	Leather and Leather products,other	Colour fastness to perspiration	IS 17043 (PART 2) Clause 6.2 & Table 6 S. No. (iv)(Ref IS IS 6191 (Part 6)): 2024
27.	Leather and Leather products,other	Colour fastness to perspiration	IS 17861 Clause 5.1 1.2 (Ref.IS /ISO 105 - E 04): 2022
28.	Leather and Leather products,other	Colour fastness to perspiration (contact method) of lining	Amd. No 1 of IS 15844: PART 1 clause no. 4.5 & table 4 (ref IS 6191/ISO 11641),: 2023
29.	Leather and Leather products,other	Colour fastness to perspiration (contact method) of lining	IS 15844 (PART3) Clause 7.3 & Table 4 (Ref .IS 6191 (Part - 6)/ISO 11641):2024
30.	Leather and Leather products,other	Colour fastness to perspiration (contact method) of lining	IS 15844: PART 2 Clause 7.3 & Table 4 (Ref .ISO 11641): 2023
31.	Leather and Leather products,other	Colour Fastness to Perspiration For Threads of Upper Closing	IS 3735 With A 1,A2,A3,A4 Clause no. 4.1.3.2 (Ref. of IS 971:1966): 1996
32.	Leather and Leather products,other	Colour fastness to perspiration of lining	IS 11226 (Cl 5.2.4(IS 3840:1996): 1993
33.	Leather and Leather products,other	Colour fastness to rubbing	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (iii)(Ref ISO 11640 : 2012): 2024

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
34.	Leather and Leather products,other	Colour fastness to rubbing (crocking), of lining	IS 15844 (PART 3) Clause 7.3 & Table 4 (Ref. IS/ISO 105-X12): 2024
35.	Leather and Leather products,other	Colour fastness to rubbing (crocking), of lining	IS 15844: PART 2 Clause 7.3 & Table 4 (Ref IS/ISO 105- X12): 20
36.	Leather and Leather products,other	Colour fastness to rubbing (crocking)of lining	Amd. No 1 of IS 15844: PART 1 clause no. 4.5 & table 4 (refIS/ISO 105-X12),: 2023
37.	Leather and Leather products,other	Colour fastness to rubbing crocking of upper	IS 11226 (Cl 5.2.1(IS 5677:1986): 1993
38.	Leather and Leather products,other	Colour Fastness to washing	IS 17861 Clause 5.1 0.2 (Ref.IS /ISO 105 - C10): 2022
39.	Leather and Leather products,other	Colour Fastness to washing	IS 17861 Clause 5.1 1.2 (Ref.IS /ISO 105 - C10): 2022
40.	Leather and Leather products,other	Colour Fastness to washing	IS 17861 Clause 5.1 8.2 (Ref. IS/ISO 105- C10): 2022
41.	Leather and Leather products,other	Colour Fastness to washing	IS 17861 Clause 5.7.4 (Ref. IS/ISO 105 - C10,): 2022
42.	Leather and Leather products,other	Colour Fastness to Washing For Threads of Upper Closing	IS 3735 With A1,A2,A3,A4 Clause no. 4.1.3.2 (Ref. of IS 765:1979): 1996
43.	Leather and Leather products,other	Colour fastness to water	IS 17043 (PART2) Clause 6.1.1 & Table 2 S. No. (iv)(Ref ISO 11642: 2024)
44.	Leather and Leather products,other	Colour fastness to water (for lace) (Contact method)	Amd. No 1 of IS 15844: PART 1 clause no. 4.13 & table 12 (ref. IS 6191 (Part2) or IS/ISO 105-E01): 2023

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
45.	Leather and Leather products,other	Colour fastness to water (for lace) (Contact method)	IS 15844 (PART3) Clause 7.1 1 & Table 12 (Ref IS 6191 (Part2)/ISO 11642 :2012): 2024
46.	Leather and Leather products,other	Colour fastness to water (for lace) (Contact method)	IS 15844: PART 2 Clause 7.1 1 & Table 12 (Ref IS 6191 (Part 2)/ISO 11642 :2012): 2024
47.	Leather and Leather products,other	Colour fastness to water (for lace) (Contact method)	IS 17043 (PART 2) Clause 6.1 0 & Table 1 7 S. No. (iii) (Ref IS 6191 (Part2)): 2024
48.	Leather and Leather products,other	Daylight and Mechanical Washing Colour Fastness	IS 3735 Wit A1,A2,A3,A4 Clause no. 4.1.1.1 (Ref. of IS 686:1985 & IS 2454:1985): 1996
49.	Leather and Leather products,other	Determination of chromic oxide content by titration	IS 582(P-10, Sec 1):2022: 2022
50.	Leather and Leather products,other	Determination of matter soluble in DCM and FFA content	IS 582(P14):2022: 2022
51.	Leather and Leather products,other	Determination of nitrogen content and hide substance Titrimetric method	IS 582(P12):2022: 2022
52.	Leather and Leather products,other	pH	IS 582(P9):2022: 2022
53.	Leather and Leather products,other	pH	IS 1390 : 2022
54.	Leather and Leather products,other	Sulphated Total ash and water insoluble ash	IS 582(P3):2017: 2017

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
55.	Leather and Leather products,other	Volatile matter	IS 582(P1):2017: 2017
56.	Leather and Leather products,other	Volatility	IS 12254 (Ref IS 12240 Part4): 2021
57.	Leather and Leather products,other	Water soluble matter, water soluble inorganic matter and water soluble organic matter	IS 582(P2):2024: 2024
58.	Sports footwear - Part-1 General Purpose	Colour fastness to light of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 2 (v) (Ref. IS/ISO 105B02)
59.	Sports footwear - Part-2 Performance Sports footwear	Colour fastness to light, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (vi) (Ref. IS/ISO 105-B02)
60.	Sports footwear - Part-2 Performance Sports footwear	Colour fastness to light, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (viii) (Ref. IS/ISO 105-B02)
61.	Sports footwear - Part-3 Proffesiol Sports Footwear	Colour fastness to light, of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (vi) (Ref. IS/ISO 105-B02)
62.	Sports footwear - Part-3 Proffesiol Sports Footwear	Colour fastness to light, of upper	IS 15844: PART 2 Clause 7.2 & Table 3 (viii) (Ref. IS/ISO 105-B02)
63.	Shoes — Specification Part 2 Shoes for General purpose	Colour fastness to light	IS 17043 (PART 2) Clause 6.1.2 & Table 3 S. No. (i) (Ref. IS/ISO 105 B02)
64.	Shoes — Specification Part 2 Shoes for General purpose	Colour fastness to light	IS 17043 (PART 2) Clause 6.1.3 & Table 5 S. No. (i) (Ref. IS/ISO 105 B02)
65.	Shoes — Specification for Textile Boots With Polymeric Sole	Colour Fastness to light	IS 17861 with A1 Clause 5.7.4 (Ref. IS/ISO 105-B02)

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
66.	Shoes — Specification for Textile Boots With Polymeric Sole	Colour fastness to light	IS 17861 with A1 Clause 5.10.2 (Ref. IS/ISO 105-B02)
67.	Shoes — Specification for Textile Boots With Polymeric Sole	Colour fastness to light	IS 17861 with A1 Clause 5.11.2 (Ref. IS/ISO 105-B02)
68.	Shoes — Specification for Textile Boots With Polymeric Sole	Colour fastness to light	IS 17861 with A1 Clause 5.18.2 (Ref. IS/ISO 105-B02)
69.	Shoes — Specification Part 1 Shoes for Services	Colour fastness to rubbing	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (vi) of IS 5677 (Ref. IS 6191 (Part 4))
70.	Shoes — Specification Part 1 Shoes for Services	Colour fastness to water perspiration	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (vii) of IS 5677 (Ref. IS 6191 (Part 6))
71.	Shoes — Specification Part 1 Shoes for Services	Colour fastness to water spotting	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (viii) of IS 5677 (Ref. IS 6191 (Part 1))
72.	Shoes — Specification Part 1 Shoes for Services	Light fastness, grey scale rate	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (ix) of IS 5677 (Ref. IS/ISO 105 B02)
73.	High Ankle Tactical Boots With Pu —Rubber Sole — Specification	Colour fastness to rubbing	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (vi) of IS 5677 (Ref. IS 6191 (Part 4))

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Chemical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather		
74.	High Ankle Tactical Boots With Pu —Rubber Sole — Specification	Colour fastness to water perspiration	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (vii) of IS 5677 (Ref. IS 6191 (Part 6))
75.	High Ankle Tactical Boots With Pu —Rubber Sole — Specification	Colour fastness to water spotting	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (viii) of IS 5677 (Ref. IS 6191 (Part 1))
76.	High Ankle Tactical Boots With Pu —Rubber Sole — Specification	Light fastness, grey scale rate	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (ix) of IS 5677 (Ref. IS/ISO 105 B02)

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Biological Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Biological Tests on Other Miscellaneous Test Items		
1.	Sanitary Napkin/Adult diaper/baby diaper/ Reusable sanitary Napkin	Bacterial Bioburden	ISO 11737-1(Annex. A plat count method):2018
2.	Sanitary Napkin	Bacterial Bioburden	IS 5405:2025
3.	Sanitary Napkin/Adult diaper/baby diaper/Reusable sanitary Napkin	Fungal Bioburden	ISO 11737-1(Annex. A plat count method):2018
4.	Sanitary Napkin	Fungal Bioburden	IS 5405:2025
5.	Sanitary Napkin	Test for common skin pathogen-Staphylococcus Aureus	IS 5405:2025& IS 5887(P-2):1976
6.	Textile &Textile products	Antibacterial activity value for Staphylococcus aureus	ISO 20743(Absorption Clause 8):2021
7.	Textile &Textile products	Antibacterial activity value for Klebsiella pneumoniae	ISO 20743(Absorption Clause 8):2021
8.	Disposable Adult Incontinence Diaper	Bacterial Bioburden	IS 17508:2020
9.	Disposable Adult Incontinence Diaper	Fungal Bioburden	IS 17508:2020
10.	Disposable Adult Incontinence Diaper	Test for common skin pathogen-Staphylococcus Aureus	IS:17508:2020 & 5887(P-2):1976
11.	Disposable Baby Diaper	Bacterial Bioburden	IS 17509:2021
12.	Disposable Baby Diaper	Fungal Bioburden	IS 17509:2021

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Biological Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Biological Tests on Other Miscellaneous Test Items		
13.	Disposable Baby Diaper	Test for common skin pathogen-Staphylococcus Aureus	IS 17509:2021 & IS 5887(P-2):1976
14.	Shoe Covers/dental bib	Cleanliness-Microbial (Total Bacterial Count)	ISO 11737-1(Annex. A plat count method):2018
15.	Shoe Covers/dental bib	Cleanliness-Microbial (Total Fungal Count)	ISO 11737-1(Annex. A plat count method):2018
16.	Reuseable Sanitary Napkin	Bacterial Bioburden	IS: 17514:2025
17.	Reusable Sanitary Napkin	Fungal Bioburden	IS: 17514:2025
18.	Reusable Sanitary Napkin	Test for common skin pathogen-Staphylococcus Aureus	IS: 17514:2025 & IS 5887(P-2)1976

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1.	Sports footwear - Part-1 General Purpose	Category and Type	IS 15844: PART 1 with A1 Clause. 4.2
2.	Sports footwear - Part-1 General Purpose	Insole	IS 15844: PART 1 with A1, Clause. 5, Table 1 (i)
3.	Sports footwear - Part-1 General Purpose	Toe spring	IS 15844: PART 1 with A1, Clause. 5, Table 1 (ii)(Ref. Fig. 1 of Annex B IS 15844: Part 1 2023)
4.	Sports footwear - Part-1 General Purpose	Bond performance, a) Upper to sole/mid sole/composite sole	IS 15844: PART 1 with A1, Clause. 5, Table 1(iii)(Ref. Annex C, IS 15844: Part 1 2023)
5.	Sports footwear - Part-1 General Purpose	Bond performance, b) Interlayer bond strength	IS 15844: PART 1 with A1, Clause. 5, Table 1(iii)(Ref. Annex C, IS 15844: Part 1 2023)
6.	Sports footwear - Part-1 General Purpose	Energy Absorption at Seat Region	IS 15844: PART 1 with A1,Clause. 5, Table 1(iv) (Ref. IS 15298: Part 1)
7.	Sports footwear - Part-1 General Purpose	Complete Shoe Flexing	IS 15844: PART 1 with A1, Clause. 5, Table 1(v) (Ref. 'IS 8085 (Part 16)/ISO 24266')
8.	Sports footwear - Part-1 General Purpose	Slip resistance, coefficient	IS 15844: PART 1 with A1, Clause. 5, Table 1(vii)(Ref. Annex E, IS 15844: Part 1 2023)
9.	Sports footwear - Part-1 General Purpose	Abrasion resistance1 (volume loss),	IS 15844: PART 1 with A1 Clause. 5, Table 1 (viii)(Ref. IS 3400 (Part 3)),
10.	Sports footwear - Part-1 General Purpose	Hydrolysis resistance	IS 15844: PART 1 with A1 Clause. 5, Table 1 (ix)(Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
11.	Sports footwear - Part-1 General Purpose	Tear strength of upper	IS 15844: PART 1 with A1 Clause. 4.4 & TableTable 2 (i)(Ref. IS 5914 (Part 5/Sec 2)/ISO 3377-2),
12.	Sports footwear - Part-1 General Purpose	Water vapour permeability of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 2 (iii) (Ref. IS 15298 Part 1),
13.	Sports footwear - Part-1 General Purpose	Water vapour coefficient of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 2 (iii) (Ref. IS 15298 Part 1),
14.	Sports footwear - Part-1 General Purpose	Stitch tear strength (double hole), of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 2 (iv) (Ref. LP 8 of IS 5914)
15.	Sports footwear - Part-1 General Purpose	Breaking strength of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (i) (Ref. IS 7016 (Part 2) Method 1)
16.	Sports footwear - Part-1 General Purpose	Elongation at break of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (ii) (Ref. IS 7016 (Part 2) Method 1),
17.	Sports footwear - Part-1 General Purpose	Tear strength of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (iii) (Ref. IS 15298 (Part 1))
18.	Sports footwear - Part-1 General Purpose	Flexing resistance of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (iv) (Ref. IS 8085 (Part 20)/ ISO 17694)

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	Leather and Leather Products		
19.	Sports footwear - Part-1 General Purpose	Water vapour permeability of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (v) (Ref. IS 15298 Part 1),
20.	Sports footwear - Part-1 General Purpose	Water vapour coefficient of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (v) (Ref. IS 15298 Part 1),
21.	Sports footwear - Part-1 General Purpose	Hydrolysis resistance of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (vi) (Ref. IS 15298 Part -1)
22.	Sports footwear - Part-1 General Purpose	Bursting Strength, of upper	IS 15844: PART 1 with A1 Clause. 4.4 & Table 3 (vii) (Ref. IS 1966 (Part 2))
23.	Sports footwear - Part-1 General Purpose	Tear strength of lining	IS 15844: PART 1 with A1 Clause. 4.5 & Table 4 (i) (Ref. IS 15298(Part 1)),
24.	Sports footwear - Part-1 General Purpose	Abrasion resistance of lining	IS 15844: PART 1 with A1 Clause. 4.5 & Table 4 (ii) (Ref. IS 15298(Part 1))
25.	Sports footwear - Part-1 General Purpose	Water vapour permeability of lining	IS 15844: PART 1 with A1 Clause. 4.5 & Table 4 (v) (Ref. IS 15298(Part 1))
26.	Sports footwear - Part-1 General Purpose	Water vapour coefficient of lining	IS 15844: PART 1 with A1 Clause. 4.5 & Table 4 (v) (Ref. IS 15298(Part 1))
27.	Sports footwear - Part-1 General Purpose	Thickness of insole	IS 15844: PART 1 with A1 Clause. 4.6 & Table 5 (i) (Ref. IS 15298 Part 1))
28.	Sports footwear - Part-1 General Purpose	Flexing index of insole	IS 15844: PART 1 with A1 Clause. 4.6 & Table 5 (ii) (Ref.

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Annex F, IS 15844: Part 1 2023)
29.	Sports footwear - Part-1 General Purpose	Abrasion resistance, of insole	IS 15844: PART 1 with A1 Clause. 4.6 & Table 5 (iii) (Ref. IS 15298 Part 1)
30.	Sports footwear - Part-1 General Purpose	Water Absorption of insole	IS 15844: PART 1 with A1 Clause. 4.6 & Table 5 (iv) (Ref. IS 15298 Part 1),
31.	Sports footwear - Part-1 General Purpose	Water Desorption of insole	IS 15844: PART 1 with A1 Clause. 4.6 & Table 5 (iv) (Ref. IS 15298 Part 1),
32.	Sports footwear - Part-1 General Purpose	Thickness of insocks	IS 15844: PART 1 with A1 Clause. 4.7 & Table 6 (i) (Ref. IS 15298 Part 1),
33.	Sports footwear - Part-1 General Purpose	Abrasion resistance (dry condition) of insocks	IS 15844: PART 1 with A1 Clause. 4.7 & Table 6 (ii) (Ref. IS 15298 Part 1),
34.	Sports footwear - Part-1 General Purpose	Abrasion resistance (wet condition) of insocks	IS 15844: PART 1 with A1 Clause. 4.7 & Table 6 (ii) (Ref. IS 15298 Part 1),
35.	Sports footwear - Part-1 General Purpose	Water Absorption of insole	IS 15844: PART 1 with A1 Clause. 4.7 & Table 6 (iii) (Ref. IS 15298 Part 1),
36.	Sports footwear - Part-1 General Purpose	Water Desorption of insocks	IS 15844: PART 1 with A1 Clause. 4.7 & Table 6 (iii) (Ref. IS 15298 Part 1),
37.	Sports footwear - Part-1 General Purpose	Flexing resistance of outsole (Belt method)	IS 15844: PART 1 with A1 Clause. 4.8 &

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Table 7 (i) (Ref. IS 8085 (Part 4)),
38.	Sports footwear - Part-1 General Purpose	Flexing resistance of outsole (Bennewart method)	IS 15844: PART 1 with A1 Clause. 4.8 & Table 7 (i) (Ref. Annex D of IS 15844: PART 1)
39.	Sports footwear - Part-1 General Purpose	Hydrolysis resistance,	IS 15844: PART 1 with A1 Clause. 4.8 & Table 7 (ii) (Ref. IS 15298 Part 1),
40.	Sports footwear - Part-1 General Purpose	Compression set, of midsole	IS 15844: PART 1 with A1 Clause. 4.9 & Table 8 (i) (Ref. Annex G of IS 15844: PART 1)
41.	Sports footwear - Part-1 General Purpose	Split tear strength of midsole	IS 15844: PART 1 with A1 Clause. 4.9 & Table 8 (ii) (Ref. Annex H of IS 15844: PART 1)
42.	Sports footwear - Part-1 General Purpose	Heat shrinkage, of midsole	IS 15844: PART 1 with A1 Clause. 4.9 & Table 8 (iii) (Ref. Annex J of IS 15844: PART 1)
43.	Sports footwear - Part-1 General Purpose	First dry collapsing load, hardness, of counter stiffner	IS 15844: PART 1 with A1 Clause. 4.10 & Table 9 (i) (Ref. Annex A-3.2.6 of IS 7554),
44.	Sports footwear - Part-1 General Purpose	Resilience,of counter stiffner	IS 15844: PART 1 with A1 Clause. 4.10 & Table 9 (ii) (Ref. Annex A-3.4 of IS 7554),

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
45.	Sports footwear - Part-1 General Purpose	Moisture resistance,of counter stiffner	IS 15844: PART 1 with A1 Clause. 4.10 & Table 9 (iii) (Ref. Annex A-3.5 of IS 7554),
46.	Sports footwear - Part-1 General Purpose	Initial dry area shape retention of counter stiffner	IS 15844: PART 1 with A1 Clause. 4.10 & Table 9 (iv) (Ref. Annex A-3.1 of IS 7554),
47.	Sports footwear - Part-1 General Purpose	Area shape retention after 10th collapse of counter stiffner	IS 15844: PART 1 with A1 Clause. 4.10 & Table 9 (iv) (Ref. Annex A-3.3 of IS 7554),
48.	Sports footwear - Part-1 General Purpose	Peel strength of velcro	IS 15844: PART 1 with A1 Clause. 4.11 & Table 10 (i) (Ref. IS 8085 (Part 18)/ISO 22777),
49.	Sports footwear - Part-1 General Purpose	Shear strength, of velcro	IS 15844: PART 1 with A1 Clause. 4.11 & Table 10 (ii) (Ref. ISO 22776),
50.	Sports footwear - Part-1 General Purpose	Limit of useful extension of elastic	IS 15844: PART 1 with A1 Clause. 4.12 & Table 11 (i) (Ref. IS 8085 (Part 12)/ISO 10765),
51.	Sports footwear - Part-1 General Purpose	Breaking strength of lace	IS 15844: PART 1 with A1 Clause. 4.13 & Table 12 (i) (Ref. Annex K of IS 15844: PART 1)
52.	Sports footwear - Part-1 General Purpose	Lace tag strength	IS 15844: PART 1 with A1 Clause. 4.13 & Table 12 (ii) (Ref. Annex L of IS 15844: PART 1)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
53.	Sports footwear - Part-1 General Purpose	Lace to lace abrasion,	IS 15844: PART 1 with A1 Clause. 4.13 & Table 12 (iii) (Ref. IS 8085 (Part 17)/ISO 22774,)
54.	Sports footwear - Part-1 General Purpose	Strength of Buckle/Ski hook,	IS 15844: PART 1 with A1 Clause. 4.13 & Table 12 (v) (Ref. Annex M of IS 15844: PART 1)
55.	Sports footwear - Part-1 General Purpose	Corrosion resistance (Metal parts)	IS 15844: PART 1 with A1 Clause. 4.13 & Table 12 (vi) (IS 17098 (both Method 1 & Method 2))
56.	Sports footwear - Part-2 Performance Sports footwear	DESIGN	IS 15844: PART 2 with A1 Clause 5
57.	Sports footwear - Part-2 Performance Sports footwear	SIZE AND FITTINGS	IS 15844: PART 2 with A1 Clause 6 (Ref. IS 1638)
58.	Sports footwear - Part-2 Performance Sports footwear	Toe Spring	IS 15844: PART 2 with A1 Clause 7.1.1 (Ref. Fig. 1 of IS 15844 (Part 1))
59.	Sports footwear - Part-2 Performance Sports footwear	Upper to Mid Sole/Out Sole Bond Performance	IS 15844: PART 2 with A1 Clause 7.1.2 (Ref. Annex C of IS 15844 (Part 1))
60.	Sports footwear - Part-2 Performance Sports footwear	Upper to Composite Sole Bond Performance	IS 15844: PART 2 with A1 Clause 7.1.3 (Ref. Annex C of IS 15844 (Part 1))
61.	Sports footwear - Part-2 Performance Sports footwear	Out Sole to Mid Sole Bond Performance	IS 15844: PART 2 with A1 Clause 7.1.4 (Ref. Annex C of IS 15844 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
62.	Sports footwear - Part-2 Performance Sports footwear	Energy Absorption at Seat Region	IS 15844: PART 2 with A1 Clause 7.1.5 (Ref. IS 15298 (Part 1))
63.	Sports footwear - Part-2 Performance Sports footwear	Complete Shoe Flexing	IS 15844: PART 2 with A1 Clause 7.1.6 (Ref. ISO 24266 (Method A))
64.	Sports footwear - Part-2 Performance Sports footwear	Washability	IS 15844: PART 2 with A1 Clause 7.1.7 (Ref. ISO 19954)
65.	Sports footwear - Part-2 Performance Sports footwear	Slip Resistance	IS 15844: PART 2 with A1 Clause 7.1.8 (Ref. Annex E of IS 15844 (Part 1)
66.	Sports footwear - Part-2 Performance Sports footwear	Heel Drop	IS 15844: PART 2 with A1 Clause 7.1.9 & Table 1 (Ref. Fig. 1 of IS 15844 (Part 1))
67.	Sports footwear - Part-2 Performance Sports footwear	Flexing resistance, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (i) (Ref. IS 5914 (Part6/Sec1)/ISO 5402-1)
68.	Sports footwear - Part-2 Performance Sports footwear	Tear strength, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (ii) (Ref. IS 5914 (Part 5/Sec 2)/ISO 3377-2)
69.	Sports footwear - Part-2 Performance Sports footwear	Water vapour permeability, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (iv) (Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
70.	Sports footwear - Part-2 Performance Sports footwear	Water vapour coefficient, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (iv) (Ref. IS 15298 (Part 1))
71.	Sports footwear - Part-2 Performance Sports footwear	Stitch tear strength (double hole), of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (v) (Ref. LP 8 of IS 5914)
72.	Sports footwear - Part-2 Performance Sports footwear	Tensile strength, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (vii) (Ref. IS 5914 (Part 8)/ISO 3376)
73.	Sports footwear - Part-2 Performance Sports footwear	Elongation at break, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (viii)(Ref. IS 5914 (Part 8)/ISO 3376)
74.	Sports footwear - Part-2 Performance Sports footwear	Water penetration, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (ix) (Ref. IS 15298 (Part 1))
75.	Sports footwear - Part-2 Performance Sports footwear	Water absorption, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (ix) (Ref. IS 15298 (Part 1))
76.	Sports footwear - Part-2 Performance Sports footwear	Abrasion test of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 2 (x) (Ref. IS 15298 (Part 1))
77.	Sports footwear - Part-2 Performance Sports footwear	Breaking strength, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (i) (Ref. Method 1 of IS 7016 (Part 2)/ ISO 1421 : 2016 or ISO 17706)
78.	Sports footwear - Part-2 Performance Sports footwear	Elongation at break, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (ii) (Ref.

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Method 1 of IS 7016 (Part 2)/ ISO 1421 : 2016 or ISO 17706)
79.	Sports footwear - Part-2 Performance Sports footwear	Tear strength, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (iii) (Ref. IS 15298 (Part 1))
80.	Sports footwear - Part-2 Performance Sports footwear	Strength at needle perforation, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (iv) (Ref. Method 'A' of IS 8085 (Part 13)/ ISO 17697)
81.	Sports footwear - Part-2 Performance Sports footwear	Flexing resistance, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (v) (Ref. IS 8085 (Part 20)/ISO 17694)
82.	Sports footwear - Part-2 Performance Sports footwear	Water vapour permeability, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (vi) (Ref. IS 15298 (Part 1))
83.	Sports footwear - Part-2 Performance Sports footwear	Water vapour coefficient, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (vi) (Ref. IS 15298 (Part 1))
84.	Sports footwear - Part-2 Performance Sports footwear	Hydrolysis resistance, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (vii) (Ref. IS 16645/ISO 5423 : 1992)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
85.	Sports footwear - Part-2 Performance Sports footwear	Bursting strength, of upper	IS 15844: PART 2 with A1 Clause 7.2 & Table 3 (ix) (Ref. IS 1966 (Part 2)/ISO 13938-2 : 2019)
86.	Sports footwear - Part-2 Performance Sports footwear	Tear strength, of lining	IS 15844: PART 2 with A1 Clause 7.3 & Table 4 (i) (Ref. IS 15298 (Part 1)
87.	Sports footwear - Part-2 Performance Sports footwear	Abrasion resistance, of lining	IS 15844: PART 2 with A1 Clause 7.3 & Table 4 (ii) (Ref. IS 15298 (Part 1)
88.	Sports footwear - Part-2 Performance Sports footwear	Water vapour permeability, of lining	IS 15844: PART 2 with A1 Clause 7.3 & Table 4 (v) (Ref. IS 15298 (Part 1)
89.	Sports footwear - Part-2 Performance Sports footwear	Water vapour coefficient of lining	IS 15844: PART 2 with A1 Clause 7.3 & Table 4 (v) (Ref. IS 15298 (Part 1)
90.	Sports footwear - Part-2 Performance Sports footwear	Flexing index,of insole	IS 15844: PART 2 with A1 Clause 7.4 & Table 5 (ii) (Ref. Annex F of IS 15844 (Part 1))
91.	Sports footwear - Part-2 Performance Sports footwear	Abrasion resistanceof insole	IS 15844: PART 2 with A1 Clause 7.4 & Table 5 (iii) (Ref. IS 15298 (Part 1))
92.	Sports footwear - Part-2 Performance Sports footwear	Water Absorption of insole	IS 15844: PART 2 with A1 Clause 7.4 & Table 5 (iv) (Ref. IS 15298 (Part 1))
93.	Sports footwear - Part-2 Performance Sports footwear	Water Desorption of insole	IS 15844: PART 2 with A1 Clause 7.4 & Table 5 (iv) (Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
94.	Sports footwear - Part-2 Performance Sports footwear	Thickness, of insock	IS 15844: PART 2 with A1 Clause 7.5 & Table 6 (i) (Ref. IS 15298 (Part 1))
95.	Sports footwear - Part-2 Performance Sports footwear	Abrasion resistance, of insock	IS 15844: PART 2 with A1 Clause 7.5 & Table 6 (ii) (Ref. IS 15298 (Part 1))
96.	Sports footwear - Part-2 Performance Sports footwear	Water Absorption, of insock	IS 15844: PART 2 with A1 Clause 7.5 & Table 6 (iii) (Ref. IS 15298 (Part 1))
97.	Sports footwear - Part-2 Performance Sports footwear	Water Desorption, of insock	IS 15844: PART 2 with A1 Clause 7.5 & Table 6 (iii) (Ref. IS 15298 (Part 1))
98.	Sports footwear - Part-2 Performance Sports footwear	Heat resistance shrinkage linear, of insock	IS 15844: PART 2 with A1 Clause 7.5 & Table 6 (iv) (Ref. Annex J of IS 15844(Part 1))
99.	Sports footwear - Part-2 Performance Sports footwear	Abrasion resistance (volume loss), of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (i) (Ref. IS 3400 (Part 3)/ISO 4649 : 2016)
100.	Sports footwear - Part-2 Performance Sports footwear	Flexing resistance (belt method), of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (ii) (Ref. IS 8085 (Part 4)/ISO 16177 : 2012)
101.	Sports footwear - Part-2 Performance Sports footwear	Hydrolysis resistance, of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (iii) (Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
102.	Sports footwear - Part-2 Performance Sports footwear	Tear strength, of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (iv) (Ref. IS 15298 (Part 1))
103.	Sports footwear - Part-2 Performance Sports footwear	Tensile strength, of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (v) (Ref. IS 3400 (Part 1)/ISO 37 : 2017)
104.	Sports footwear - Part-2 Performance Sports footwear	Elongation at break %, of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (vi) (Ref. IS 3400 (Part 1)/ISO 37 : 2017)
105.	Sports footwear - Part-2 Performance Sports footwear	Compression set % of outsole	IS 15844: PART 2 with A1 Clause 7.6 & Table 7 (vii) (Ref. Annex G of IS 15844 (Part 1))
106.	Sports footwear - Part-2 Performance Sports footwear	Compression set % of midsole	IS 15844: PART 2 with A1 Clause 7.7 & Table 8 (i) (Ref. Annex G of IS 15844 (Part 1))
107.	Sports footwear - Part-2 Performance Sports footwear	Split tear strength of midsole	IS 15844: PART 2 with A1 Clause 7.7 & Table 8 (ii) (Ref. Annex H of IS 15844 (Part 1))
108.	Sports footwear - Part-2 Performance Sports footwear	Heat shrinkage,of midsole	IS 15844: PART 2 with A1 Clause 7.7 & Table 8 (iii) (Ref. Annex J of IS 15844 (Part 1))
109.	Sports footwear - Part-2 Performance Sports footwear	Elongation at break,of midsole	IS 15844: PART 2 with A1 Clause 7.7 & Table 8 (iv) (Ref. IS 3400 (Part 1)/ISO 37

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			: 2017)
110.	Sports footwear - Part-2 Performance Sports footwear	First dry collapsing load, hardness, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (i) (Ref. Annex A-3.2.6 of IS 7554)
111.	Sports footwear - Part-2 Performance Sports footwear	Resilience, of counter stiffner, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (ii) (Ref. Annex A-3.4 of IS 7554)
112.	Sports footwear - Part-2 Performance Sports footwear	Moisture resistance, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (iii) (Ref. Annex A-3.5 of IS 7554)
113.	Sports footwear - Part-2 Performance Sports footwear	Initial dry area shape retention, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (iv) (Ref. Annex A-3.1 of IS 7554)
114.	Sports footwear - Part-2 Performance Sports footwear	Area shape retention after 10th collapse, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (iv) (Ref. Annex A-3.3 of IS 7554)
115.	Sports footwear - Part-2 Performance Sports footwear	Peel strength, of counter stiffner	IS 15844: PART 2 with A1 Clause 7.8 & Table 9 (v) (Ref. Annex C of IS 15844 (Part 1))
116.	Sports footwear - Part-2 Performance Sports footwear	Peel strength, of velcro	IS 15844: PART 2 with A1 Clause 7.9 & Table 10 (i) (Ref. IS 8085 (Part 18)/ISO 22777))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
117.	Sports footwear - Part-2 Performance Sports footwear	Shear strength, of velcro	IS 15844: PART 2 with A1 Clause 7.9 & Table 10 (ii) (Ref. IS 8085 (Part 19)/ISO 22776)
118.	Sports footwear - Part-2 Performance Sports footwear	Limit of useful extension, of Elastic tape	IS 15844: PART 2 with A1 Clause 7.10 & Table 11 (i) (Ref. IS 8085 (Part 12)/ISO 10765)
119.	Sports footwear - Part-2 Performance Sports footwear	Needle strength, of Elasic tape	IS 15844: PART 2 with A1 Clause 7.10 & Table 11 (ii) (Ref. Method 'A' of IS 8085 (Part 13)/ISO 17697)
120.	Sports footwear - Part-2 Performance Sports footwear	Breaking strength of lace	IS 15844: PART 2 with A1 Clause 7.11 & Table 12 (i) (Ref. Annex K of IS 15844 (Part 1))
121.	Sports footwear - Part-2 Performance Sports footwear	Lace tag strength	IS 15844: PART 2 with A1 Clause 7.11 & Table 12 (ii) (Ref. Annex L of IS 15844 (Part 1))
122.	Sports footwear - Part-2 Performance Sports footwear	Lace to lace abrasion, of Fasteners	IS 15844: PART 2 with A1 Clause 7.11 & Table 12 (iii) (Ref. IS 8085 (Part 17)/ISO 22774)
123.	Sports footwear - Part-2 Performance Sports footwear	Strength of Buckle/Ski hook, of Fasteners	IS 15844: PART 2 with A1 Clause 7.11 & Table 12 (v) (Ref. Annex M of IS 15844 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
124.	Sports footwear - Part-2 Performance Sports footwear	Corrosion resistance (Metal parts) of Fasteners	IS 15844: PART 2 with A1 Clause 7.11 & Table 12 (vi) (Ref. IS 17098)
125.	Sports footwear - Part-3 Proffesiol Sports Footwear	DESIGN	IS 15844 (PART 3) Clause 5
126.	Sports footwear - Part-3 Proffesiol Sports Footwear	SIZE AND FITTINGS	IS 15844 (PART 3) Clause 6 (Ref. IS 1638)
127.	Sports footwear - Part-3 Proffesiol Sports Footwear	Upper to Mid Sole/Out Sole Bond Performance	IS 15844 (PART 3) Clause 7.1.1 (Ref. Annex C of IS 15844 (Part 1))
128.	Sports footwear - Part-3 Proffesiol Sports Footwear	Upper to Composite Sole Bond Performance	IS 15844 (PART 3) Clause 7.1.1 (Ref. Annex C of IS 15844 (Part 1))
129.	Sports footwear - Part-3 Proffesiol Sports Footwear	Out Sole to Mid Sole (Multilayer, if present) Bond Performance	IS 15844 (PART 3) Clause 7.1.1 (Ref. Annex C of IS 15844 (Part 1))
130.	Sports footwear - Part-3 Proffesiol Sports Footwear	Energy Absorption at Seat Region	IS 15844 (PART 3) Clause 7.1.2 (Ref. IS 15298 (Part 1))
131.	Sports footwear - Part-3 Proffesiol Sports Footwear	Complete Shoe Flexing	IS 15844 (PART 3) Clause 7.1.3 (Ref. ISO 24266 (Method A))
132.	Sports footwear - Part-3 Proffesiol Sports Footwear	Washability	IS 15844 (PART 3) Clause 7.1.4 (Ref. IS 8085 (Part 15)/ISO 19954)
133.	Sports footwear - Part-3 Proffesiol Sports Footwear	Slip Resistance	IS 15844 (PART 3) Clause 7.1.5 (Ref. Annex E of IS 15844 (Part 1)
134.	Sports footwear - Part-3 Proffesiol Sports Footwear	Heel Drop	IS 15844 (PART 3)

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Clause 7.1.6 & Table 1 (Fig. 1 of IS 15844 (Part 1)
135.	Sports footwear - Part-3 Proffesiol Sports Footwear	Flexing resistance, of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (i) (Ref. IS 5914 (Part6/Sec1)/ISO 5402-1)
136.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tear strength, of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (ii) (Ref. IS 5914 (Part 5/Sec 2)/ISO 3377-2)
137.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour permeability, of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (iv) (Ref. IS 15298 (Part 1))
138.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour coefficient, of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (iv) (Ref. IS 15298 (Part 1))
139.	Sports footwear - Part-3 Proffesiol Sports Footwear	Stitch tear strength (double hole), of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (v) (Ref. LP 8 of IS 5914)
140.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tensile strength, of upper	IS 15844: PART 2 Clause 7.2 & Table 2 (vii) (Ref. IS 5914 (Part 8)/ISO 3376)
141.	Sports footwear - Part-3 Proffesiol Sports Footwear	Elongation at break, of upper	IS 15844: PART 2 Clause 7.2 & Table 2 (viii) (Ref. IS 5914 (Part 8)/ISO 3376)
142.	Sports footwear - Part-3 Proffesiol Sports Footwear	Abrasion test of upper	IS 15844 (PART 3) Clause 7.2 & Table 2 (ix) (Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
143.	Sports footwear - Part-3 Proffesiol Sports Footwear	Breaking strength, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (i) (Ref. Method 1 of IS 7016 (PART 2)/ ISO 1421 or ISO 17706)
144.	Sports footwear - Part-3 Proffesiol Sports Footwear	Elongation at break, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (ii) (Ref. Method 1 of IS 7016 (PART 3)/ ISO 1421 or ISO 17706)
145.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tear strength, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (iii) (Ref. IS 15298 (Part 1))
146.	Sports footwear - Part-3 Proffesiol Sports Footwear	Strength at needle perforation, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (iv) (Ref. .Method 'A' of IS 8085 (Part 13)/ ISO 17697)
147.	Sports footwear - Part-3 Proffesiol Sports Footwear	Flexing resistance, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (v) (Ref. IS 8085 (PART 20)/ISO 17694)
148.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour permeability, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (vi) (Ref. IS 15298 (Part 1))
149.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour coefficient, of upper	IS 15844 (PART 3) Clause 7.2 & Table 3 (vi) (Ref. IS 15298 (Part 1))
150.	Sports footwear - Part-3 Proffesiol Sports Footwear	Hydrolysis resistance, of upper	IS 15844 (PART 3)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Clause 7.2 & Table 3 (vii) (Ref. IS 15298 (Part 1)
151.	Sports footwear - Part-3 Proffesiol Sports Footwear	Bursting strength, of upper	IS 15844: PART 2 Clause 7.2 & Table 3 (ix) (Ref. IS 1966 (Part 2)/ISO 13938-2)
152.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tear strength, of lining	IS 15844 (PART 3) Clause 7.3 & Table 4 (i) (Ref. IS 15298 (Part 1))
153.	Sports footwear - Part-3 Proffesiol Sports Footwear	Abrasion resistance, of lining	IS 15844 (PART 3) Clause 7.3 & Table 4 (ii) (Ref. IS 15298 (Part 1))
154.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour permeability, of lining	IS 15844 (PART 3) Clause 7.3 & Table 4 (v) (Ref. IS 15298 (Part 1))
155.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water vapour coefficient, of lining	IS 15844 (PART 3) Clause 7.3 & Table 4 (v) (Ref. IS 15298 (Part 1))
156.	Sports footwear - Part-3 Proffesiol Sports Footwear	Flexing index, of Insole	IS 15844 (PART 3) Clause 7.4 & Table 5 (i) (Ref. Annex F of IS 15844 (Part 1))
157.	Sports footwear - Part-3 Proffesiol Sports Footwear	Abrasion resistance, of Insole	IS 15844 (PART 3) Clause 7.4 & Table 5 (ii) (Ref. IS 15298 (Part 1))
158.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water Absorption, of Insole	IS 15844 (PART 3) Clause 7.4 & Table 5

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(iii) (Ref. IS 15298 (Part 1))
159.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water Desorption, of Insole	IS 15844 (PART 3) Clause 7.4 & Table 5 (iii) (Ref. IS 15298 (Part 1))
160.	Sports footwear - Part-3 Proffesiol Sports Footwear	Abrasion resistance, of Insock	IS 15844 (PART 3) Clause 7.4 & Table 6 (i) (Ref. IS 15298 (Part 1))
161.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water Absorption, of Insock	IS 15844 (PART 3) Clause 7.5 & Table 6 (ii) (Ref. IS 15298 (Part 1))
162.	Sports footwear - Part-3 Proffesiol Sports Footwear	Water Desorption, of Insock	IS 15844 (PART 3) Clause 7.5 & Table 6 (ii) (Ref. IS 15298 (Part 1))
163.	Sports footwear - Part-3 Proffesiol Sports Footwear	Heat resistance shrinkage linear, of insock	IS 15844 (PART 3) Clause 7.5 & Table 6 (iii) (Ref. Annex J of IS 15844 (Part 1))
164.	Sports footwear - Part-3 Proffesiol Sports Footwear	Abrasion resistance (volume loss), of outsole	IS 15844 (PART 3) Clause 7.6 & Table 7 (i) (Ref. IS 3400 (Part 3)/ISO 4649)
165.	Sports footwear - Part-3 Proffesiol Sports Footwear	Flexing resistance of outsole (Bennewart method)	IS 15844 (PART 3) Clause. 7.6 & Table 7 (ii) (Ref. ISO 17707)
166.	Sports footwear - Part-3 Proffesiol Sports Footwear	Flexing resistance (Ross flexing method)	IS 15844 (PART 3) Clause 7.6 & Table 7 (ii) (Ref. Annex C and Annex E of IS 16645/ISO 5423)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
167.	Sports footwear - Part-3 Proffesiol Sports Footwear	Hydrolysis resistance,	IS 15844 (PART 3) Clause 7.6 & Table 7 (iii) (Ref. IS 15298 (Part 1))
168.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tear strength	IS 15844 (PART 3) Clause 7.6 & Table 7 (iv) (Ref. IS 15298 (Part 1))
169.	Sports footwear - Part-3 Proffesiol Sports Footwear	Tensile strength	IS 15844 (PART 3) Clause 7.6 & Table 7 (v) (Ref. IS 3400 (Part 1)/ISO 37 : 2017)
170.	Sports footwear - Part-3 Proffesiol Sports Footwear	Elongation at break %,	IS 15844 (PART 3) Clause 7.6 & Table 7 (vi) (Ref. IS 3400 (Part 1)/ISO 37 : 2017)
171.	Sports footwear - Part-3 Proffesiol Sports Footwear	Compression set %	IS 15844 (PART 3) Clause 7.6 & Table 7 (vii) (Ref. Annex G of IS 15844 (Part 1))
172.	Sports footwear - Part-3 Proffesiol Sports Footwear	Compression set %	IS 15844 (PART 3) Clause 7.7 & Table 8 (i) (Ref. Annex G of IS 15844 (Part 1))
173.	Sports footwear - Part-3 Proffesiol Sports Footwear	Split tear strength	IS 15844 (PART 3) Clause 7.7 & Table 8 (ii) (Ref. Annex H of IS 15844 (Part 1))
174.	Sports footwear - Part-3 Proffesiol Sports Footwear	Heat shrinkage,	IS 15844 (PART 3) Clause 7.7 & Table 8 (iii) (Ref. Annex J of IS 15844 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
175.	Sports footwear - Part-3 Proffesiol Sports Footwear	Elongation at break,	IS 15844 (PART 3) Clause 7.7 & Table 8 (iv) (Ref. IS 3400 (Part 1)/ISO 37 : 2017)
176.	Sports footwear - Part-3 Proffesiol Sports Footwear	First dry collapsing load, hardness, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (i) (Ref. Annex A-3.2.6 of IS 7554)
177.	Sports footwear - Part-3 Proffesiol Sports Footwear	Resilience, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (ii) (Ref. Annex A-3.4 of IS 7554)
178.	Sports footwear - Part-3 Proffesiol Sports Footwear	Moisture resistance, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (iii) (Ref. Annex A-3.5 of IS 7554)
179.	Sports footwear - Part-3 Proffesiol Sports Footwear	Initial dry area shape retention, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (iv) (Ref. Annex A-3.1 of IS 7554)
180.	Sports footwear - Part-3 Proffesiol Sports Footwear	Area shape retention after 10th collapse, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (iv) (Ref. Annex A-3.3 of IS 7554)
181.	Sports footwear - Part-3 Proffesiol Sports Footwear	Peel strength, of counter stiffner	IS 15844 (PART 3) Clause 7.8 & Table 9 (v) (Ref. Annex C of IS 15844 (Part 1))
182.	Sports footwear - Part-3 Proffesiol Sports Footwear	Peel strength, of velcro fastner	IS 15844 (PART 3) Clause 7.9 & Table 10 (i) (Ref. IS 8085 (Part 18)/ISO 22777))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
183.	Sports footwear - Part-3 Proffesiol Sports Footwear	Shear strength, of velcro fastner	IS 15844 (PART 3) Clause 7.9 & Table 10 (ii) (Ref. IS 8085 (Part 19)/ISO 22776)
184.	Sports footwear - Part-3 Proffesiol Sports Footwear	Limit of useful extension, of Elastic tape	IS 15844 (PART 3) Clause 7.10 & Table 11 (i) (Ref. IS 8085 (Part 12)/ISO 10765)
185.	Sports footwear - Part-3 Proffesiol Sports Footwear	Needle Strength	IS 15844 (PART 3) Clause 7.10 & Table 11 (ii) (Ref. Method 'A' of IS 8085 (Part 13)/ISO 17697)
186.	Sports footwear - Part-3 Proffesiol Sports Footwear	Breaking strength of lace	IS 15844 (PART 3) Clause 7.11 & Table 12 (i) (Ref. Annex K of IS 15844 (Part 1))
187.	Sports footwear - Part-3 Proffesiol Sports Footwear	Lace tag strength	IS 15844 (PART 3) Clause 7.11 & Table 12 (ii) (Ref. Annex L of IS 15844 (Part 1))
188.	Sports footwear - Part-3 Proffesiol Sports Footwear	Lace to lace abrasion,	IS 15844 (PART 3) Clause 7.11 & Table 12 (iii) (Ref. IS 8085 (Part 17)/ISO 22774)
189.	Sports footwear - Part-3 Proffesiol Sports Footwear	Strength of Buckle/Ski hook/D-ring	IS 15844 (PART 3) Clause 7.11 & Table 12 (v) (Ref. Annex M of IS 15844 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
190.	Sports footwear - Part-3 Proffesiol Sports Footwear	Corrosion resistance	IS 15844 (PART 3) Clause 7.11 & Table 12 (vi) (Ref. IS 17098 boath Method 1 and Method 2)
191.	Sports footwear - Part-3 Proffesiol Sports Footwear	Corrosion resistance	IS 15844 (PART 3) Clause 7.11 & Table 13 (i) (Ref. IS 17098 boath Method 1 and Method 2)
192.	Shoes — Specification Part 1 Shoes for Services	Size	IS 17043 (PART 1) Clause 4.3.1 (Ref. IS 1638)
193.	Shoes — Specification Part 1 Shoes for Services	Weight	IS 17043 (PART 1) Clause 4.3.2 & (Ref. Table 2 of IS 17043 (Part 1))
194.	Shoes — Specification Part 1 Shoes for Services	Height of upper	IS 17043 (PART 1) Clause 4.4 (Ref. Clause 6.2 of IS 15298 (Part 1))
195.	Shoes — Specification Part 1 Shoes for Services	Construction	IS 17043 (PART 1) Clause 4.5.1
196.	Shoes — Specification Part 1 Shoes for Services	Ergonomic feature	IS 17043 (PART 1) Clause 4.5.2 (Ref. Clause 5.1 of IS 15298 (Part 1))
197.	Shoes — Specification Part 1 Shoes for Services	Upper - outsole bond strength	IS 17043 (PART 1) Clause 4.5.3.1 (Ref. Clause 5.2 of IS 15298 (Part 1))
198.	Shoes — Specification Part 1 Shoes for Services	Interlayer bond strength	IS 17043 (PART 1) Clause 4.5.3.2 (Ref. Clause 5.2 of IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
199.	Shoes — Specification Part 1 Shoes for Services	Slip resistance	IS 17043 (PART 1) Clause 4.5.4 (Ref. Clause 5.11 of IS 15298 (Part 1))
200.	Shoes — Specification Part 1 Shoes for Services	Antistatic footwear	IS 17043 (PART 1) Clause 4.5.5.1 (Ref. Clause 5.10 of IS 15298 (Part 1))
201.	Shoes — Specification Part 1 Shoes for Services	Heat Insulation of Sole Complex	IS 17043 (PART 1) Clause 4.5.6 (Ref. Clause 5.12 of IS 15298 (Part 1))
202.	Shoes — Specification Part 1 Shoes for Services	Cold Insulation of Sole Complex	IS 17043 (PART 1) Clause 4.5.7 (Ref. Clause 5.13 of IS 15298 (Part 1))
203.	Shoes — Specification Part 1 Shoes for Services	Energy Absorption of Seat Region	IS 17043 (PART 1) Clause 4.5.8 (Ref. Clause 5.14 of IS 15298 (Part 1))
204.	Shoes — Specification Part 1 Shoes for Services	Thickness & Material of Upper	IS 17043 (PART 1) Clause 4.6.1
205.	Shoes — Specification Part 1 Shoes for Services	Tolerance on agreed thickness	IS 17043 (PART 1) Clause 4.6.1 (Ref. LP 1 of IS 5914)
206.	Shoes — Specification Part 1 Shoes for Services	Tensile strength, Mpa	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 5.1 LP 6 of IS 5914)
207.	Shoes — Specification Part 1 Shoes for Services	Elongation at break,	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 5.3 LP 6 of IS 5914)
208.	Shoes — Specification Part 1 Shoes for Services	Stitch tear strength,	IS 17043 (PART 1) Clause 4.6.1 (Ref. LP 8 of IS 5914)
209.	Shoes — Specification Part 1 Shoes for Services	Distension and strength of grain	IS 17043 (PART 1) Clause 4.6.1 (Ref. LP 14 of IS 5914)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
210.	Shoes — Specification Part 1 Shoes for Services	Flexural endurance	IS 17043 (PART 1) Clause 4.6.1 (Ref. LP 19 of IS 5914)
211.	Shoes — Specification Part 1 Shoes for Services	Heat Resistance	IS 17043 (PART 1) Clause 4.6.1 (Ref. Appendix A of IS 5677)
212.	Shoes — Specification Part 1 Shoes for Services	Tongue tear resistance	IS 17043 (PART 1) Clause 4.6.1 (Ref. LP 9 of IS 5914)
213.	Shoes — Specification Part 1 Shoes for Services	Distention at grain crack	IS 17043 (PART 1) Clause 4.6.1 (Ref. Annrx- A of IS 576)
214.	Shoes — Specification Part 1 Shoes for Services	Tear Strength	IS 17043 (PART 1) Clause 4.6.2 (Ref. Clause 6.3 of IS 15298 (Part 1)
215.	Shoes — Specification Part 1 Shoes for Services	Water Vapour Permeability	IS 17043 (PART 1) Clause 4.6.3 (Ref. Clause 6.6 of IS 15298(Part 1)
216.	Shoes — Specification Part 1 Shoes for Services	Water Vapour Coefficient	IS 17043 (PART 1) Clause 4.6.3 (Ref. Clause 6.8 of IS 15298(Part 1)
217.	Shoes — Specification Part 1 Shoes for Services	Water Penetration	IS 17043 (PART 1) Clause 4.6.4 (Ref. Clause 6.13 of IS 15298(Part 1)
218.	Shoes — Specification Part 1 Shoes for Services	Water Absorption	IS 17043 (PART 1) Clause 4.6.4 (Ref. Clause 6.13 of IS 15298 (Part 1)
219.	Shoes — Specification Part 1 Shoes for Services	Material	IS 17043 (PART 1) Clause 4.7.1 (Ref. Type 1 of IS 3840)
220.	Shoes — Specification Part 1 Shoes for Services	Tear Strength	IS 17043 (PART 1) Clause 4.7.2 (Ref. Clause 6.3 of IS 15298 (Part 1)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
221.	Shoes — Specification Part 1 Shoes for Services	Abrasion Resistance	IS 17043 (PART 1) Clause 4.7.3 (Ref. Clause 6.12 of IS 15298 (Part 1)
222.	Shoes — Specification Part 1 Shoes for Services	Water Vapour Permeability	IS 17043 (PART 1) Clause 4.7.4 (Ref. Clause 6.6 of IS 15298(Part 1)
223.	Shoes — Specification Part 1 Shoes for Services	Water Vapour Coefficient	IS 17043 (PART 1) Clause 4.7.4 (Ref. Clause 6.8 of IS 15298(Part 1)
224.	Shoes — Specification Part 1 Shoes for Services	Material & Thickness	IS 17043 (PART 1) Clause 4.8.1
225.	Shoes — Specification Part 1 Shoes for Services	Abrasion Resistance	IS 17043 (PART 1) Clause 4.8.2 (Ref. Clause 7.3 of IS 15298 (Part 1)
226.	Shoes — Specification Part 1 Shoes for Services	Water Absorption test	IS 17043 (PART 1) Clause 4.8.3 (Ref. Clause 7.2 of IS 15298 (Part 1)
227.	Shoes — Specification Part 1 Shoes for Services	Water Desorption test	IS 17043 (PART 1) Clause 4.8.3 (Ref. Clause 7.2 of IS 15298 (Part 1)
228.	Shoes — Specification Part 1 Shoes for Services	Insock Thickness	IS 17043 (PART 1) Clause 4.9
229.	Shoes — Specification Part 1 Shoes for Services	Material	IS 17043 (PART 1) Clause 4.9.1
230.	Shoes — Specification Part 1 Shoes for Services	Water Absorption test	IS 17043 (PART 1) Clause 4.9.2 (Ref. Clause 7.2 of IS 15298 (Part 1)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
231.	Shoes — Specification Part 1 Shoes for Services	Water Desorption test	IS 17043 (PART 1) Clause 4.9.2 (Ref. Clause 7.2 of IS 15298 (Part 1)
232.	Shoes — Specification Part 1 Shoes for Services	Abrasion Resistance	IS 17043 (PART 1) Clause 4.9.3 (Ref. Clause 6.12 of IS 15298 (Part 1)
233.	Shoes — Specification Part 1 Shoes for Services	Thickness	IS 17043 (PART 1) Clause 4.10
234.	Shoes — Specification Part 1 Shoes for Services	Material & Thickness	IS 17043 (PART 1) Clause 4.11.1
235.	Shoes — Specification Part 1 Shoes for Services	Tear Strength	IS 17043 (PART 1) Clause 4.11.2 (Ref. Clause 6.3 of IS 15298 (Part 1)
236.	Shoes — Specification Part 1 Shoes for Services	Closing Thread	IS 17043 (PART 1) Clause 4.12 (Ref. IS 4910 (Part 3))
237.	Shoes — Specification Part 1 Shoes for Services	Material	IS 17043 (PART 1) Clause 4.13.1
238.	Shoes — Specification Part 1 Shoes for Services	Thickness	IS 17043 (PART 1) Clause 4.13.2 (Ref. Clause 8.1 of IS 15298 (Part 1)
239.	Shoes — Specification Part 1 Shoes for Services	Moulded Density	IS 17043 (PART 1) Clause 4.13.3 (Ref. Method A of IS 3400 (Part 9)
240.	Shoes — Specification Part 1 Shoes for Services	Hardness of mid sole	IS 17043 (PART 1) Clause 4.13.4 (Ref. IS 13360 (Part 5/Sec 11))
241.	Shoes — Specification Part 1 Shoes for Services	Hardness of out sole	IS 17043 (PART 1) Clause 4.13.4 (Ref. IS 3400 (Part 2))
242.	Shoes — Specification	Ageing Test	IS 17043 (PART 1)

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	Leather and Leather Products		
	Part 1 Shoes for Services		Clause 4.13.5 (Ref. IS 3400 (Part 2), IS 3400 (Part 4))
243.	Shoes — Specification Part 1 Shoes for Services	Tear Strength	IS 17043 (PART 1) Clause 4.13.6 (Ref.Clause. 8.2 of IS 15298 (Part 1))
244.	Shoes — Specification Part 1 Shoes for Services	Abrasion Resistance	IS 17043 (PART 1) Clause 4.13.7 (Ref.Clause. 8.3 of IS 15298 (Part 1))
245.	Shoes — Specification Part 1 Shoes for Services	Flexing Resistance (Bennewart flex)	IS 17043 (PART 1) Clause 4.13.8 (Ref.Clause. 8.4 of IS 15298 (Part 1))
246.	Shoes — Specification Part 1 Shoes for Services	Materials	IS 17043 (PART 1) Clause 4.14 (Ref.Clause. 4 of IS 5041.)
247.	Shoes — Specification Part 1 Shoes for Services	Pull out the eyelets	IS 17043 (PART 1) Clause 4.14 & Annex B
248.	Shoes — Specification Part 1 Shoes for Services	Colour peeling test	IS 17043 (PART 1) Clause 4.14 & Annex C
249.	Shoes — Specification Part 1 Shoes for Services	Material of lace	IS 17043 (PART 1) Clause 4.15.1
250.	Shoes — Specification Part 1 Shoes for Services	Length of lace	IS 17043 (PART 1) Clause 4.15.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
251.	Shoes — Specification Part 1 Shoes for Services	Breaking Load	IS 17043 (PART 1) Clause 4.15.2 (Ref. IS 1969 (Part 1) or IS 1969 (Part 2))
252.	Shoes — Specification Part 1 Shoes for Services	Tag Retention	IS 17043 (PART 1) Clause 4.15.2 (Ref. Annex H of IS 15844.)
253.	Shoes — Specification Part 2 Shoes for General purpose	CATEGORY AND TYPE	IS 17043 (PART 2) Clause 4 (IS 1638)
254.	Shoes — Specification Part 2 Shoes for General purpose	Shape and Design	IS 17043 (PART 2) Clause 5.1
255.	Shoes — Specification Part 2 Shoes for General purpose	Construction	IS 17043 (PART 2) Clause 5.2
256.	Shoes — Specification Part 2 Shoes for General purpose	Material	IS 17043 (PART 2) Clause 5.3
257.	Shoes — Specification Part 2 Shoes for General purpose	Bond strength, - Upper to outsole,	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (i) (Ref. Annex C of IS 15844 (Part 1))
258.	Shoes — Specification Part 2 Shoes for General purpose	Inter layer bond strength,	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (ii) (Ref. Annex C of IS 15844 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
259.	Shoes — Specification Part 2 Shoes for General purpose	Whole shoe flexing, flexes	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (iii) (Ref. IS 8085 (Part 16) Method A)
260.	Shoes — Specification Part 2 Shoes for General purpose	Water proofness on complete shoe	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (iv) & Annex B
261.	Shoes — Specification Part 2 Shoes for General purpose	Slip resistance, C.O.F.	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (v) (Ref. Annex E of IS 15844 (Part 1))
262.	Shoes — Specification Part 2 Shoes for General purpose	Attachment strength of strap and buckle/D-ring N,	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (vi) (Ref. Annex D of IS 6721)
263.	Shoes — Specification Part 2 Shoes for General purpose	Attachment strength of strap and velcro	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (vii) (Ref. Annex D of IS 6721)
264.	Shoes — Specification Part 2 Shoes for General purpose	Strength of eyelet attachment	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (viii) and Annex C
265.	Shoes — Specification Part 2 Shoes for General purpose	Heel pull off strength	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (ix) (Ref. IS 8085 (Part 10))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
266.	Shoes — Specification Part 2 Shoes for General purpose	Top piece attachment strength,	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (x) (Ref. ISO 19958)
267.	Shoes — Specification Part 2 Shoes for General purpose	Seam strength	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (xi) (Ref. IS 8085 (Part 13) Method B)
268.	Shoes — Specification Part 2 Shoes for General purpose	Whole shoe topline strength,	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (xii) & Annex D
269.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance (volume loss),	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (xiii) (Ref. IS 3400 (Part 3) Method B)
270.	Shoes — Specification Part 2 Shoes for General purpose	Hydrolysis resistance, cut growth	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (xvi) (Ref. IS 15298 (Part 1))
271.	Shoes — Specification Part 2 Shoes for General purpose	Tear trength,	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (i) (Ref. IS 5914 (Part 5/Sec 2)/ ISO 3377-2)
272.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance,	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (ii) (Ref. IS 5914 (Part 6/Sec1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
273.	Shoes — Specification Part 2 Shoes for General purpose	Water vapour permeability	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (v) (Ref. IS 15298 (Part 1))
274.	Shoes — Specification Part 2 Shoes for General purpose	Water vapour coefficient,	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (v) (Ref. IS 15298 (Part 1))
275.	Shoes — Specification Part 2 Shoes for General purpose	Stitch tear strength,	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (vi) (Ref. IS 5914 - LP 8))
276.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.1.1 & Table 2 S. No. (vii) (Ref. IS 15298 (Part 1))
277.	Shoes — Specification Part 2 Shoes for General purpose	Water Resistance (Water absorption)	IS 17043 (PART 2) Clause 6.1.2 & Table 3 S. No. (ii) (Ref. IS 15298 (Part 1))
278.	Shoes — Specification Part 2 Shoes for General purpose	Water Resistance (Water transmisstion)	IS 17043 (PART 2) Clause 6.1.2 & Table 3 S. No. (ii) (Ref. IS 15298 (Part 1))
279.	Shoes — Specification Part 2	Flexing resistance, flexes at (-) 5 °C	IS 17043 (PART 2) Clause 6.1.2 & Table 3 S. No. (iii) (Ref. IS 5914 (Part 6/Sec1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Shoes for General purpose		
280.	Shoes — Specification Part 2 Shoes for General purpose	Breaking strength	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (i) (Ref. ISO 17706)
281.	Shoes — Specification Part 2 Shoes for General purpose	Elongation at break	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (i) (Ref. ISO 17706)
282.	Shoes — Specification Part 2 Shoes for General purpose	Tear Strength,	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (ii) (Ref. IS 7016 (Part 3/Sec 1) Method B)
283.	Shoes — Specification Part 2 Shoes for General purpose	Strength at needle perforation,	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (iii) (Ref. IS 8085 (Part13) Method A)
284.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (iv) (Ref. IS 8085 (Part 20))
285.	Shoes — Specification Part 2 Shoes for General purpose	Water vapour permeability	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (v) (Ref. IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
286.	Shoes — Specification Part 2 Shoes for General purpose	Water vapour coefficient	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (v) (Ref. IS 15298 (Part 1))
287.	Shoes — Specification Part 2 Shoes for General purpose	Hydrolysis resistance	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (vi) (Ref. IS 5914 (Part 6/ Sec 1)))
288.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.1.3 & Table 4 S. No. (vii) (Ref. IS 15298 (Part 1))
289.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance, flexes at (-) 5 °C	IS 17043 (PART 2) Clause 6.1.3 & Table 5 S. No. (ii) (Ref. IS 8085 (Part 20))
290.	Shoes — Specification Part 2 Shoes for General purpose	Tear strength,	IS 17043 (PART 2) Clause 6.2 & Table 6 S. No. (i) (Ref. IS 7016 (Part 3/Sec 1) Method B)
291.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.2 & Table 6 S. No. (ii) (Ref. IS 15298 (Part 1))
292.	Shoes — Specification Part 2 Shoes for General purpose	Water vapour permeability,	IS 17043 (PART 2) Clause 6.2 & Table 6 S. No. (v) (Ref. IS 15298 (Part 1))
293.	Shoes — Specification	Water vapour coefficient	IS 17043 (PART 2) Clause 6.2 & Table 6

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Part 2 Shoes for General purpose		S. No. (v) (Ref. IS 15298 (Part 1))
294.	Shoes — Specification Part 2 Shoes for General purpose	Flexing index,	IS 17043 (PART 2) Clause 6.3 & Table 7 S. No. (i) (Ref. IS 15844 (Part 1) Annex F)
295.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.3 & Table 7 S. No. (ii) (Ref. IS 15298 (Part 1))
296.	Shoes — Specification Part 2 Shoes for General purpose	Water absorption	IS 17043 (PART 2) Clause 6.3 & Table 7 S. No. (iii) (Ref. IS 15298 (Part 1))
297.	Shoes — Specification Part 2 Shoes for General purpose	Water desorption	IS 17043 (PART 2) Clause 6.3 & Table 7 S. No. (iii) (Ref. IS 15298 (Part 1))
298.	Shoes — Specification Part 2 Shoes for General purpose	Thickness, mm, Min	IS 17043 (PART 2) Clause 6.4 & Table 8 S. No. (i) (Ref. ISO 2589)
299.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.4 & Table 8 S. No. (ii) (Ref. IS 15298 (Part 1))
300.	Shoes — Specification	Water absorption	IS 17043 (PART 2) Clause 6.4 & Table 8

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Part 2 Shoes for General purpose		S. No. (iii) (Ref. IS 15298 (Part 1))
301.	Shoes — Specification Part 2 Shoes for General purpose	Water desorption	IS 17043 (PART 2) Clause 6.4 & Table 8 S. No. (iii) (Ref. IS 15298 (Part 1))
302.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance (Belt method)	IS 17043 (PART 2) Clause 6.5.1 & Table 9 S. No. (i) (Ref. IS 8085 (Part 4))
303.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance (Bennewart method)	IS 17043 (PART 2) Clause 6.5.1 & Table 9 S. No. (i) (Ref. Annex D of IS 15844 (Part 1)
304.	Shoes — Specification Part 2 Shoes for General purpose	Hydrolysis resistance,	IS 17043 (PART 2) Clause 6.5.1 & Table 9 S. No. (ii) (Ref. IS 15298 (Part 1))
305.	Shoes — Specification Part 2 Shoes for General purpose	Compression set	IS 17043 (PART 2) Clause 6.5.1 & Table 9 S. No. (iii) (Ref. Annex G of IS 15844 (Part 1)
306.	Shoes — Specification Part 2	Grain crack index	IS 17043 (PART 2) Clause 6.5.2.1 & Table 10 S. No. (i) (Ref. ISO 3378)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Shoes for General purpose		
307.	Shoes — Specification Part 2 Shoes for General purpose	Density	IS 17043 (PART 2) Clause 6.5.2.1 & Table 10 S. No. (ii) (Ref. IS 5914 (Part 4))
308.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.5.2.1 & Table 10 S. No. (iii) (Ref. IS 6721 -Annex B)
309.	Shoes — Specification Part 2 Shoes for General purpose	Water resistance, (Water penetration)	IS 17043 (PART 2) Clause 6.5.2.2 & Table 11 S. No. (i) (Ref. ISO 5404)
310.	Shoes — Specification Part 2 Shoes for General purpose	Water resistance, (Water absorption)	IS 17043 (PART 2) Clause 6.5.2.2 & Table 11 S. No. (i) (Ref. ISO 5404)
311.	Shoes — Specification Part 2 Shoes for General purpose	Hardness	IS 17043 (PART 2) Clause 6.5.2.3 & Table 12 S. No. (i) (Ref. IS 5676)
312.	Shoes — Specification Part 2 Shoes for General purpose	Density	IS 17043 (PART 2) Clause 6.5.2.3 & Table 12 S. No. (ii) (Ref. IS 10702 - Annex C)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
313.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance	IS 17043 (PART 2) Clause 6.5.2.3 & Table 12 S. No. (iii) (Ref. IS 3400 (Part 3))
314.	Shoes — Specification Part 2 Shoes for General purpose	Bond Strength between Rubber top-lift and adjacent material	IS 17043 (PART 2) Clause 6.5.2.3 & Table 12 S. No. (iv) (Ref. Annex C of IS 15844 Part 1)
315.	Shoes — Specification Part 2 Shoes for General purpose	Heat shrinkage,	IS 17043 (PART 2) Clause 6.6 & Table 13 S. No. (i) (Ref. Annex J of IS 15844 Part 1)
316.	Shoes — Specification Part 2 Shoes for General purpose	Split tear strength	IS 17043 (PART 2) Clause 6.6 & Table 13 S. No. (ii) (Ref. Annex H of IS 15844 Part 1)
317.	Shoes — Specification Part 2 Shoes for General purpose	Compression set	IS 17043 (PART 2) Clause 6.6 & Table 13 S. No. (iii) (Ref. Annex G of IS 15844 Part 1)
318.	Shoes — Specification Part 2 Shoes for General purpose	Hardness	IS 17043 (PART 2) Clause 6.7 & Table 14 S. No. (i) (Ref. IS 7554 Annex A-3.2)
319.	Shoes — Specification Part 2 Shoes for General purpose	Resilience	IS 17043 (PART 2) Clause 6.7 & Table 14 S. No. (ii) (Ref. IS 7554 Annex A-3.4)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
320.	Shoes — Specification Part 2 Shoes for General purpose	Moisture resistance	IS 17043 (PART 2) Clause 6.7 & Table 14 S. No. (iii) (Ref. IS 7554 Annex A-3.5)
321.	Shoes — Specification Part 2 Shoes for General purpose	Area shape retention	IS 17043 (PART 2) Clause 6.7 & Table 14 S. No. (iv) (Ref. IS 7554 Annex A-3.1)
322.	Shoes — Specification Part 2 Shoes for General purpose	Adhesion strength	IS 17043 (PART 2) Clause 6.7 & Table 14 S. No. (v) (Ref. IS 7554 Annex A-3.3)
323.	Shoes — Specification Part 2 Shoes for General purpose	Peel strength,	IS 17043 (PART 2) Clause 6.8 & Table 15 S. No. (i) (Ref. IS 8085 (Part 18))
324.	Shoes — Specification Part 2 Shoes for General purpose	Shear strength,	IS 17043 (PART 2) Clause 6.8 & Table 15 S. No. (ii) (Ref. IS 8085 (Part 19))
325.	Shoes — Specification Part 2 Shoes for General purpose	Limit of useful extension	IS 17043 (PART 2) Clause 6.9 & Table 16 S. No. (i) (Ref. IS 8085 (Part 12))
326.	Shoes — Specification Part 2 Shoes for General purpose	Needle strength,	IS 17043 (PART 2) Clause 6.9 & Table 16 S. No. (ii) (Ref.

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			Method A of IS 8085 (Part 13))
327.	Shoes — Specification Part 2 Shoes for General purpose	Breaking strength of lace	IS 17043 (PART 2) Clause 6.10 & Table 17 S. No. (i) (Ref. Annex K of IS 15844 (Part 1))
328.	Shoes — Specification Part 2 Shoes for General purpose	Lace tag strength	IS 17043 (PART 2) Clause 6.10 & Table 17 S. No. (ii) (Ref. Annex L of IS 15844 (Part 1))
329.	Shoes — Specification Part 2 Shoes for General purpose	Lace to lace abrasion,	IS 17043 (PART 2) Clause 6.10 & Table 17 S. No. (iii) (Ref. IS 8085 (Part 17))
330.	Shoes — Specification Part 2 Shoes for General purpose	Corrosion resistance (Metal parts)	IS 17043 (PART 2) Clause 6.10 & Table 17 S. No. (iii) (Ref. IS 17098)
331.	Shoes — Specification Part 2 Shoes for General purpose	Fatigue resistance,	IS 17043 (PART 2) Clause 6.11 & Table 18 S. No. (i) (Ref. ISO 10751)
332.	Shoes — Specification Part 2 Shoes for General purpose	Security of puller attachment strength	IS 17043 (PART 2) Clause 6.11 & Table 18 S. No. (ii) (Ref. ISO 10734)
333.	Shoes — Specification Part 2 Shoes for	Lateral load	IS 17043 (PART 2) Clause 6.11 & Table

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	General purpose		18 S. No. (iii) (Ref. ISO 10764)
334.	Shoes — Specification Part 2 Shoes for General purpose	End attachment strength,	IS 17043 (PART 2) Clause 6.11 & Table 18 S. No. (iv) (Ref. ISO 10750)
335.	Shoes — Specification for Textile Boots With Polymeric Sole	Type & Design (toe spring)	IS 17861 with A1 Clause 4.1, Clause 5.1
336.	Shoes — Specification for Textile Boots With Polymeric Sole	Slip Resistance	IS 17861 with A1 Clause 5.5.5 (Ref. Clause. 5.11 of IS 15298 (Part 1),)
337.	Shoes — Specification for Textile Boots With Polymeric Sole	Size and Fitting	IS 17861 with A1 Clause 5.2 (Ref. IS 1638)
338.	Shoes — Specification for Textile Boots With Polymeric Sole	Height of Upper	IS 17861 with A1 Clause 5.3 (Ref. Clause. 6.2 of IS 15298 (Part 1),)
339.	Shoes — Specification for Textile Boots With Polymeric Sole	Weight	IS 17861 with A1 Clause 5.4
340.	Shoes — Specification for Textile Boots With	Construction/ Process	IS 17861 with A1 Clause 5.5.1.1

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Polymeric Sole		
341.	Shoes — Specification for Textile Boots With Polymeric Sole	Stitching	IS 17861 with A1 Clause 5.5.1.2
342.	Shoes — Specification for Textile Boots With Polymeric Sole	Back seam	IS 17861 with A1 Clause 5.5.1.3
343.	Shoes — Specification for Textile Boots With Polymeric Sole	Tab	IS 17861 with A1 Clause 5.5.1.4
344.	Shoes — Specification for Textile Boots With Polymeric Sole	Upper – Outsole Bond Strength	IS 17861 with A1 Clause 5.5.2 (Ref. Clause. 5.2 of IS 15298 (Part 1),)
345.	Shoes — Specification for Textile Boots With Polymeric Sole	Consolidation Test	IS 17861 with A1 Clause 5.5.3 (Ref. IS 3400 (Part 5))
346.	Shoes — Specification for Textile Boots With Polymeric Sole	Ergonomic Features	IS 17861 with A1 Clause 5.5.4 (Ref. Clause. 4.3 & 5.1 of IS 15298 (Part 1),)
347.	Shoes — Specification	Energy Absorption of Seat Region	IS 17861 with A1 Clause 5.5.6

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	for Textile Boots With Polymeric Sole		(Ref. Clause. 5.14 of IS 15298 (Part 1),)
348.	Shoes — Specification for Textile Boots With Polymeric Sole	Water Resistance	IS 17861 with A1 Clause 5.5.7 (Ref. Clause.5.15.1 & 5.15.2 of IS 15298 (Part 1), & 6.2.5 of IS 15298 (Part 2).)
349.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance	IS 17861 with A1 Clause 5.6.1 (Ref. IS 17275 (Part 1))
350.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance	IS 17861 with A1 Clause 5.6.1 (Ref. IS 17275 (Part 2))
351.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance	IS 17861 with A1 Clause 5.6.1 (Ref.Clause 5.8.2 of IS 15298 (Part 1))
352.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance	IS 17861 with A1 Clause 5.6.1 (Ref.Clause 5.8.3 of IS 15298 (Part 1))
353.	Shoes — Specification for Textile Boots With Polymeric Sole	Antistatic footwear	IS 17861 with A1 Clause 5.6.2 (Ref. Clause 5.10 of IS 15298 (Part 1))
354.	Shoes — Specification for Textile Boots With	Heat Insulation of Sole Complex	IS 17861 with A1 Clause 5.6.3 (Ref.Clause 5.12 of

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Polymeric Sole		IS 15298 (Part 1))
355.	Shoes — Specification for Textile Boots With Polymeric Sole	Cold Insulation of Sole Complex	IS 17861 with A1 Clause 5.6.4 (Ref.Clause 5.13 of IS 15298 (Part 1))
356.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of upper	IS 17861 with A1 Clause 5.7.1
357.	Shoes — Specification for Textile Boots With Polymeric Sole	Tear Strength	IS 17861 with A1 Clause 5.7.2 (Ref.Clause 6.3 of IS 15298 (Part 1))
358.	Shoes — Specification for Textile Boots With Polymeric Sole	Water Vapour Permeability	IS 17861 with A1 Clause 5.7.3 (Ref.Clause 6.6 of IS 15298 (Part 1))
359.	Shoes — Specification for Textile Boots With Polymeric Sole	Water Vapour Cofficient	IS 17861 with A1 Clause 5.7.3 (Ref.Clause 6.8 of IS 15298 (Part 1))
360.	Shoes — Specification for Textile Boots With Polymeric Sole	Water Repellency and Water Resistance	IS 17861 with A1 Clause 5.7.5 (Ref. IS 390)
361.	Shoes — Specification for Textile Boots With	Water Repellency and Water Resistance	IS 17861 with A1 Clause 5.7.5 (Ref. 7016 (Part 7)/ISO 1420)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Polymeric Sole		
362.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of lining	IS 17861 with A1 Clause 5.8.1
363.	Shoes — Specification for Textile Boots With Polymeric Sole	Tear Strength	IS 17861 with A1 Clause 5.8.2 (Ref.Clause 6.3 of IS 15298 (Part 1))
364.	Shoes — Specification for Textile Boots With Polymeric Sole	Abrasion Resistance	IS 17861 with A1 Clause 5.8.3 (Ref.Clause 6.12 of IS 15298 (Part 1))
365.	Shoes — Specification for Textile Boots With Polymeric Sole	Water vapour permeability,	IS 17861 with A1 Clause 5.8.4 (Ref.Clause 6.6 of IS 15298 (Part 1))
366.	Shoes — Specification for Textile Boots With Polymeric Sole	Water vapour coefficient	IS 17861 with A1 Clause 5.8.4 (Ref.Clause 6.8 of IS 15298 (Part 1))
367.	Shoes — Specification for Textile Boots With Polymeric Sole	Outer Toe Cap (thickness)	IS 17861 with A1 Clause 5.9
368.	Shoes — Specification	Tear Strength	IS 17861 with A1 Clause 5.9.1

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	for Textile Boots With Polymeric Sole		(Ref.Clause 6.3 of IS 15298 (Part 1))
369.	Shoes — Specification for Textile Boots With Polymeric Sole	Abrasion Resistance Test	IS 17861 with A1 Clause 5.9.2 (Ref. IS 6994 (Part 6))
370.	Shoes — Specification for Textile Boots With Polymeric Sole	Width of binding tape	IS 17861 with A1 Clause 5.10.1 (Ref. IS 1954)
371.	Shoes — Specification for Textile Boots With Polymeric Sole	Breaking load of binding tape	IS 17861 with A1 Clause 5.10.1 (Ref. IS 1969 (Part 1) or IS 1969 (Part 2))
372.	Shoes — Specification for Textile Boots With Polymeric Sole	Breaking load of closing thread	IS 17861 with A1 Clause 5.11.1 (Ref. IS 4930 (Part 3))
373.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of insole	IS 17861 with A1 Clause 5.12 .1 (Ref. Clause 7.1 of IS 15298 (Part 1))
374.	Shoes — Specification for Textile Boots With Polymeric Sole	Thickness of insole	IS 17861 with A1 Clause 5.12.1 (Ref. Clause 7.1 of IS 15298 (Part 1))
375.	Shoes — Specification for	Abrasion Resistance	IS 17861 with A1 Clause 5.12.2 (Ref. Clause 7.2 of IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Textile Boots With Polymeric Sole		
376.	Shoes — Specification for Textile Boots With Polymeric Sole	Water Absorption	IS 17861 with A1 Clause 5.12.3 (Ref. Clause 7.2 of IS 15298 (Part 1))
377.	Shoes — Specification for Textile Boots With Polymeric Sole	Water desorption	IS 17861 with A1 Clause 5.12.3 (Ref. Clause 7.2 of IS 15298 (Part 1))
378.	Shoes — Specification for Textile Boots With Polymeric Sole	Materials of insocks	IS 17861 with A1 Clause 5.13.1
379.	Shoes — Specification for Textile Boots With Polymeric Sole	Thickness of insocks	IS 17861 with A1 Clause 5.13.1 (Ref. Clause 6.12 of IS 15298 (Part 1))
380.	Shoes — Specification for Textile Boots With Polymeric Sole	Abrasion Resistance	IS 17861 with A1 Clause 5.13.2 (Ref. Clause 7.2 of IS 15298 (Part 1))
381.	Shoes — Specification for Textile Boots With Polymeric Sole	Bond Strength of Textile Layer and Insock	IS 17861 with A1 Clause 5.13.3 (Ref. ISO/TR 20882.)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
382.	Shoes — Specification for Textile Boots With Polymeric Sole	Tongue	IS 17861 with A1 Clause 5.14
383.	Shoes — Specification for Textile Boots With Polymeric Sole	Thickness of toe puff	IS 17861 with A1 Clause 5.15
384.	Shoes — Specification for Textile Boots With Polymeric Sole	Thickness of counter stiffner	IS 17861 with A1 Clause 5.15
385.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of toe puff and stiffner	IS 17861 with A1 Clause 5.15
386.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of sole	IS 17861 with A1 Clause 5.16.1
387.	Shoes — Specification for Textile Boots With Polymeric Sole	Thickness	IS 17861 with A1 Clause 5.16.2 (Ref. Clause 8.1 of IS 15298 (Part 1))
388.	Shoes — Specification for	Sole Density (PU)	IS 17861 with A1 Clause 5.16.3 (Ref. Annex A of IS 6664)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Textile Boots With Polymeric Sole		
389.	Shoes — Specification for Textile Boots With Polymeric Sole	Sole Density (Rubber)	IS 17861 with A1 Clause 5.16.3 (Ref.method A of IS 3400 (Part 9))
390.	Shoes — Specification for Textile Boots With Polymeric Sole	Hardness of PU sole	IS 17861 with A1 Clause 5.16.4 (Ref. IS 13360 (Part 5/Sec 11).)
391.	Shoes — Specification for Textile Boots With Polymeric Sole	Hardness of Rubber sole	IS 17861 with A1 Clause 5.16.4 (Ref. IS 3400 (Part 2).)
392.	Shoes — Specification for Textile Boots With Polymeric Sole	Ageing	IS 17861 with A1 Clause 5.16.5 (Ref. IS 3400 (Part 4))
393.	Shoes — Specification for Textile Boots With Polymeric Sole	Tear Strength	IS 17861 with A1 Clause 5.16.6 (Ref. Clause. 8.2 of IS 15298 (Part 1))
394.	Shoes — Specification for Textile Boots With Polymeric Sole	Abrasion Resistance	IS 17861 with A1 Clause 5.16.7 (Ref. Clause. 8.3 of IS 15298 (Part 1))
395.	Shoes — Specification for Textile Boots With Polymeric Sole	Flexing Resistance	IS 17861 with A1 Clause 5.16.8 (Ref. Clause. 8.4 of IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
396.	Shoes — Specification for Textile Boots With Polymeric Sole	Hydrolysis	IS 17861 with A1 Clause 5.16.9 (Ref. Clause. 8.5 of IS 15298 (Part 1))
397.	Shoes — Specification for Textile Boots With Polymeric Sole	Interlayer Bond Strength	IS 17861 with A1 Clause 5.16.10 (Ref. Clause. 5.2 of IS 15298 (Part 1))
398.	Shoes — Specification for Textile Boots With Polymeric Sole	Eyelets material	IS 17861 with A1 Clause 5.17
399.	Shoes — Specification for Textile Boots With Polymeric Sole	Eyelets pull out test	IS 17861 with A1 Clause 5.17 & Annex B.
400.	Shoes — Specification for Textile Boots With Polymeric Sole	Material of lace	IS 17861 with A1 Clause 5.18.1
401.	Shoes — Specification for Textile Boots With Polymeric Sole	Length of lace	IS 17861 with A1 Clause 5.18.1
402.	Shoes — Specification for Textile Boots With	Colour of lace	IS 17861 with A1 Clause 5.18.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Polymeric Sole		
403.	Shoes — Specification for Textile Boots With Polymeric Sole	Breaking load and Tag Retention	IS 17861 with A1 Clause 5.18.3 & Annex C
404.	Shoes — Specification for Textile Boots With Polymeric Sole	Tag Retention of lace	IS 17861 with A1 Clause 5.18.3 & Annex C
405.	Shoes — Specification for Textile Boots With Polymeric Sole	Lace to lace abrasion Resistance	IS 17861 with A1 Clause 5.18.4.1 & (Ref. Method 1 of ISO 22774.)
406.	Shoes — Specification for Textile Boots With Polymeric Sole	Lace to eyelet abrasion Resistance	IS 17861 with A1 Clause 5.18.4.2 & (Ref. Method 3 of ISO 22774.)
407.	Sandal and slippers-Specification+A446:N 449	Shape And Design	IS 6721 Amend. No 1 Clause 4
408.	Sandal and slippers-Specification	Category and Type	IS 6721 Amend. No 1 Clause 5 (Ref. IS 1638)
409.	Sandal and slippers-Specification	Construction	IS 6721 Amend. No 1 Clause 6
410.	Sandal and slippers-Specification	Material	IS 6721 Amend. No 1 Clause 7

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
411.	Sandal and slippers-Specification	Bond strength	IS 6721 Amend. No 1 Clause 8 Table 1 (i) (Ref. IS 15298-1 : 2015)
412.	Sandal and slippers-Specification	Toe post attachment strength	IS 6721 Amend. No 1 Clause 8 Table 1 (ii) Annex C
413.	Sandal and slippers-Specification	Toe ring attachment strength	IS 6721 Amend. No 1 Clause 8 Table 1 (iii) Annex C
414.	Sandal and slippers-Specification	Strap to outsole strength	IS 6721 Amend. No 1 Clause 8 Table 1 (iv) (Ref. IS 8085 (Part 11)/ ISO 24263)
415.	Sandal and slippers-Specification	Attachment strength of back strap and Buckle/D-ring	IS 6721 Amend. No 1 Clause 8 Table 1 (v) Annex D
416.	Sandal and slippers-Specification	Limit of useful extension, of Elastic	IS 6721 Amend. No 1 Clause 8 Table 1 (vi) (Ref. IS 8085 (Part 12)/ ISO 10765)
417.	Sandal and slippers-Specification	Attachment strength of back strap and velcro	IS 6721 Amend. No 1 Clause 8 Table 1 (vii) Annex D
418.	Sandal and slippers-Specification	Hydrolysis resistance, of outsole	IS 6721 Amend. No 1 Clause 8 Table 1 (viii) (Ref. IS-15298 (Part 1)
419.	Sandal and slippers-Specification	Heel pull off strength	IS 6721 Amend. No 1 Clause 8 Table 1 (ix) (Ref. IS 8085 (Part 10)/ ISO 22650)
420.	Sandal and slippers-Specification	Inter layer bond strength	IS 6721 Amend. No 1 Clause 8 Table 1 (x) (Ref. IS 15298-1 : 2015)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
421.	Sandal and slippers-Specification	Slip resistance, coefficient of friction (Cof)	IS 6721 Amend. No 1 Clause 8 Table 1 (xi) (Ref. Annex- E of IS 15844- Part 1)
422.	Sandal and slippers-Specification	Abrasion resistance (volume loss), of outsole	IS 6721 Amend. No 1 Clause 8 Table 1 (xii) (Ref. IS 3400 (Part 3) : 2021/ISO 4649)
423.	Sandal and slippers-Specification	Flexing Resistance of outsole (Belt method at 90° dia. mendral)	IS 6721 Amend. No 1 Clause 8 Table 1 (xiii) (Ref. IS 8085 (Part 4)/ISO 16177)
424.	Sandal and slippers-Specification	Flexing Resistance of outsole (Bennewart flex method)	IS 6721 Amend. No 1 Clause 8 Table 1 (xiii) (Ref. Annex D of IS 15844 (Part 1))
425.	Sandal and slippers-Specification	Tear strength of upper, (other than moulded upper material)	IS 6721 Amend. No 1 Clause 8.1 Table 2 (i) (Ref. Method B of IS 7016 (Part 3/Sec 1)/ISO 4647-1) or (IS 8085 (Part 9)/ISO 17696)
426.	Sandal and slippers-Specification	Tear strength of upper, (for all moulded upper material)	IS 6721 Amend. No 1 Clause 8.1 Table 2 (i) (Ref. IS 5914 (Part 5/Sec 2)/ISO 3377-2)
427.	Sandal and slippers-Specification	Flexing endurance of upper	IS 6721 Amend. No 1 Clause 8.1 Table 2 (ii) (Ref. IS 8085 (Part 20)/ISO 17694 : 2016)
428.	Sandal and slippers-Specification	Tear strength, (of insole covering)	IS 6721 Amend. No 1 Clause 8.2 Table 3 (i) (Ref. Method B of IS 7016 (Part 3/Sec 1)/ISO 4647-

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	Leather and Leather Products		
			1) or (IS 8085 (Part-9)/ISO 17696)
429.	Sandal and slippers-Specification	Abrasion resistance, (of insole covering)	IS 6721 Amend. No 1 Clause 8.2 Table 3 (ii) (Ref. IS 8085(Part 6)/ISO 17704)
430.	Sandal and slippers-Specification	Tear strength of lining, (Leather)	IS 6721 Amend. No 1 Clause 8.3 Table 4 (i) (Ref. IS 5914 (Part 5/Sec 2)/ ISO 3377-2)
431.	Sandal and slippers-Specification	Tear strength of lining, (Non-Leather)	IS 6721 Amend. No 1 Clause 8.3 Table 4 (i) (Ref. Method B of IS 7016 (Part 3/Sec 1)/ISO 4674-1)
432.	Sandal and slippers-Specification	Abrasion resistance, of lining	IS 6721 Amend. No 1 Clause 8.3 Table 4 (ii) (Ref. IS 8085(Part 6) : 2021/ISO 17704 : 2004)
433.	Sandal and slippers-Specification	Grain crack index, of outsole (Leather)	IS 6721 Amend. No 1 Clause 8.4 Table 5 (i) (Ref. IS 5914 (Part 7)/ISO 3378)
434.	Sandal and slippers-Specification	Density, of outsole (Leather)	IS 6721 Amend. No 1 Clause 8.4 Table 5 (ii) (Ref. IS 5914 (Part 4)/ISO 2420)
435.	Sandal and slippers-Specification	Abrasion resistance, of outsole (Leather)	IS 6721 Amend. No 1 Clause 8.4 Table 5 (iii) (Ref. Annex B)
436.	Sandal and slippers-Specification	Density, of outsole (Non-Leather)	IS 6721 Amend. No 1 Clause 8.4 Table 6 (i) (Ref. IS 3400 (Part 9)/ISO 2781)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
437.	Hawai Chappal — Specification	Category and Type	IS 10702 Amend. No 1 Clause 4
438.	Hawai Chappal — Specification	Bottom Material	IS 10702 Amend. No 1 Clause 4.1.1
439.	Hawai Chappal — Specification	Strap Material	IS 10702 Amend. No 1 Clause 4.1.2
440.	Hawai Chappal — Specification	Finish	IS 10702 Amend. No 1 Clause 4.1.3
441.	Hawai Chappal — Specification	Shape, design, colour and surface	IS 10702 Amend. No 1 Clause 4.1.4
442.	Hawai Chappal — Specification	Length	IS 10702 Amend. No 1 Clause 4.2 & Annex A
443.	Hawai Chappal — Specification	Thickness	IS 10702 Amend. No 1 Clause 4.3
444.	Hawai Chappal — Specification	Compression set at constant stress, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (i) (Ref. Annex D)
445.	Hawai Chappal — Specification	Split tear strength, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (ii) (Ref. Annex E)
446.	Hawai Chappal — Specification	Shrinkage, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (iii) (Ref. Annex F)
447.	Hawai Chappal — Specification	Abrasion resistance, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (iv) (Ref. IS 3400

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 3))
448.	Hawai Chappal — Specification	Flexing resistance, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (v) (Ref. IS 3400 : Part 16)
449.	Hawai Chappal — Specification	Hydrolysis resistance, of bottom material	IS 10702 Amend. No 1 Clause 4.4 Table 1 (vi) (Ref. IS 15298: Part 1)
450.	Hawai Chappal — Specification	Breaking strength, of (strap to strap)	IS 10702 Amend. No 1 Clause 4.4 Table 2 (i) (Ref. Annex G)
451.	Hawai Chappal — Specification	Breaking strength, of (toe portion to strap)	IS 10702 Amend. No 1 Clause 4.4 Table 2 (i) (Ref. Annex G)
452.	Hawai Chappal — Specification	Elongation at break, of strap material	IS 10702 Amend. No 1 Clause 4.4 Table 2 (i) (Ref. Annex G)
453.	Hawai Chappal — Specification	Toe post attachment strength	IS 10702 Amend. No 1 Clause 4.4 Table 3 (i) (Ref. Annex H)
454.	Hawai Chappal — Specification	Attachment strength of rear strap	IS 10702 Amend. No 1 Clause 4.4 Table 3 (ii)(Ref. Annex H)
455.	Hawai Chappal — Specification	Inter layer bond strength	IS 10702 Amend. No 1 Clause 4.4 Table 3 (iii) (Ref. IS 15298-1)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
456.	Hawai Chappal — Specification	Marking	IS 10702 Amend. No 1 Clause 6.1.1
457.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Design	IS 17012 Clause. 4.2 (Ref. Design- C of IS 15298 (Part- 4))
458.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Size	IS 17012 Clause. 4.3.1 (Ref. IS 1638)
459.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Weight	IS 17012 Clause. 4.3.2
460.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Height of Upper	IS 17012 Clause. 4.4 (Ref. Cl. No. 6.2 of IS 15298 (Part-1))
461.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Construction	IS 17012 Clause. 4.5.1
462.	High Ankle Tactical Boots With Pu — Rubber Sole —	Whole Footwear Ergonomic Features	IS 17012 Clause. 4.5.2 (Ref. Cl. No. 5.1 of IS 15298 (Part-1))

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	Leather and Leather Products		
	Specification		
463.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Upper & Sole Bond Strength	IS 17012 Clause. 4.5.3.1 (Ref. Cl. No. 5.2 of IS 15298 (Part-1))
464.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Interlayer Bond Strength	IS 17012 Clause. 4.5.3.2 (Ref. Cl. No. 5.2 of IS 15298 (Part-1))
465.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Slip Resistance	IS 17012 Clause. 4.5.4 (Ref. Cl. No. 5.11 of IS 15298 (Part-1))
466.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Electrical Resistance	IS 17012 Clause. 4.5.5 (Ref. Cl. No. 5.10 of IS 15298 (Part-1))
467.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Heat Insulation of Sole Complex	IS 17012 Clause. 4.5.6 (Ref. Cl. No. 5.12 of IS 15298 (Part-1))
468.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Cold Insulation of Sole Complex	IS 17012 Clause. 4.5.7 (Ref. Cl. No. 5.13 of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
469.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Whole Footwear Energy Absorption of Seat Region	IS 17012 Clause. 4.5.8 (Ref. Cl. No. 5.14 of IS 15298 (Part-1))
470.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Thickness (Vamp and Quarter Portion of Upper Material)	IS 17012 Clause. 4.6.1.1
471.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Thickness (The toe, jug loop and outside counter portion of Upper	IS 17012 Clause. 4.6.1.3
472.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Leather Upper Requirements	IS 17012 Clause. 4.6.1.3 (Ref. of IS 5677)
473.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tolerance on agreed thickness	IS 17012 Clause 4.6.1.3 (Ref. LP 1 of IS 5914)
474.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tensile strength, Mpa	IS 17012 Clause 4.6.1.3 (Ref. Clause 5.1 LP 6 of IS 5914)
475.	High Ankle Tactical	Elongation at break,	IS 17012 Clause 4.6.1.3 (Ref. Clause

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots With Pu — Rubber Sole — Specification		5.3 LP 6 of IS 5914)
476.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Stitch tear strength,	IS 17012 Clause 4.6.1.3 (Ref. LP 8 of IS 5914)
477.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Distension and strength of grain	IS 17012 Clause 4.6.1.3 (Ref. LP 14 of IS 5914)
478.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Flexural endurance	IS 17012 Clause 4.6.1.3 (Ref. LP 19 of IS 5914)
479.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Heat Resistance	IS 17012 Clause 4.6.1.3 (Ref. Appendix A of IS 5677)
480.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tongue tear resistance	IS 17012 Clause 4.6.1.3 (Ref. LP 9 of IS 5914)
481.	High Ankle Tactical Boots With Pu — Rubber Sole —	Distention at grain crack	IS 17012 Clause 4.6.1.3 (Ref. Annrx-A of IS 576)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Specification		
482.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tear Strength of Upper	IS 17012 Clause. 4.6.2 (Ref. Cl. No. 6.3 of IS 15298 (Part-1))
483.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Vapour Permeability	IS 17012 Clause 4.6.3 (Ref. Cl. No. 6.6 of IS 15298 (Part-1))
484.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Vapour Coefficient	IS 17012 Clause 4.6.3 (Ref. Cl. No. 6.8 of IS 15298(Part 1)
485.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Penetration	IS 17012 Clause. 4.6.4 (Ref. Cl. No. 6.13 of IS 15298 (Part-1))
486.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Absorption	IS 17012 Clause. 4.6.4 (Ref. Cl. No. 6.13 of IS 15298 (Part-1))
487.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Vamp and Quarter lining material	IS 17012 Clause. 4.7.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
488.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Counter and tongue lining material	IS 17012 Clause. 4.7.2 (Ref. of IS 3840)
489.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Thickness	IS 17012 Clause. 4.7.2 (Ref. LP- 1 of IS 5914, Table 1 of IS 3840)
490.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tensile strength, Mpa	IS 17012 Clause. 4.7.2 (Ref. LP- 6 of IS 5914, Table 1 of IS 3840)
491.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tongue tear Strength	IS 17012 Clause. 4.7.2 (Ref. LP- 6 of IS 5914, Table 1 of IS 3840)
492.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Stitch tear strength,	IS 17012 Clause. 4.7.2 (Ref. LP- 8 of IS 5914, Table 1 of IS 3840)
493.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water vapour permiability	IS 17012 Clause. 4.7.2 (Ref. LP- 21 of IS 5914, Table 1 of IS 3840)
494.	High Ankle Tactical	Abrasion resistance	IS 17012 Clause. 4.7.2 (Ref. Annex- B of IS 3840,

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots With Pu — Rubber Sole — Specification		Table 1 of IS 3840)
495.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Lining Tear Strength	IS 17012 Clause. 4.7.3 (Ref. Cl. No. 6.3 of IS 15298 (Part-1))
496.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Lining Abrasion Resistance	IS 17012 Clause. 4.7.4 (Ref. Cl. No. 6.12 of IS 15298 (Part-1))
497.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Vapour Permeability of Lining	IS 17012 Clause. 4.7.5.1 (Ref. Cl. No. 6.6 of IS 15298 (Part-1))
498.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water Vapour Coefficient of Lining	IS 17012 Clause. 4.7.5.2 (Ref. Cl. No. 6.8 of IS 15298 (Part-1))
499.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Toe Puff and Counter Stiffener (thickness)	IS 17012 Clause. 4.8
500.	High Ankle Tactical Boots With Pu — Rubber Sole —	Insole material (thickness)	IS 17012 Clause. 4.9.1

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Specification		
501.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Insole Abrasion Resistance	IS 17012 Clause. 4.9.2 (Ref. Cl. No. 7.3 of IS 15298 (Part-1))
502.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Insole Water Absorption	IS 17012 Clause. 4.9.3 (Ref. Cl. No. 7.2 of IS 15298 (Part-1))
503.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Insole Water Desorption	IS 17012 Clause. 4.9.3 (Ref. Cl. No. 7.2 of IS 15298 (Part-1))
504.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	In-socks Material (thickness)	IS 17012 Clause. 4.10
505.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	In-socks Material	IS 17012 Clause. 4.10.1
506.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	In-socks Abrasion Resistance	IS 17012 Clause. 4.10.2 (Ref. Cl. No. 6.12 of IS 15298 (Part-1))
507.	High Ankle Tactical	In-socks Water Absorption	IS 17012 Clause. 4.10.3 (Ref. Cl. No.

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots With Pu — Rubber Sole — Specification		7.2 of IS 15298 (Part-1))
508.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	In-socks Water Desorption	IS 17012 Clause. 4.10.3 (Ref. Cl. No. 7.2 of IS 15298 (Part-1))
509.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Collar Material (thickness)	IS 17012 Clause. 4.11.1
510.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Collar Material (density)	IS 17012 Clause. 4.11.1
511.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Collar tear Strength	IS 17012 Clause. 4.11.2 (Ref. Cl. No. 6.3 of IS 15298 (Part-1))
512.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tongue Material (thickness)	IS 17012 Clause. 4.12.1

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
513.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tongue Material (gsm)	IS 17012 Clause. 4.12.1
514.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tongue tear Strength	IS 17012 Clause. 4.12.2 (Ref. Cl. No. 6.3 of IS 15298 (Part-1))
515.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Closing Thread	IS 17012 Clause. 4.13 (Ref. of IS 4910 (Part-3))
516.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Outsole Material	IS 17012 Clause. 4.14.1
517.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Outsole Thickness	IS 17012 Clause. 4.14.2 (Ref. Cl. No. 8.1 of IS 15298 (Part-1))
518.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Outsole Energy Absorption	IS 17012 Clause. 4.14.2 (Ref.of Clause. 4.5.8)
519.	High Ankle Tactical Boots With Pu —	PU Midsole Density	IS 17012 Clause. 4.14.3 (Ref. of Annex A of IS 6664)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Rubber Sole — Specification		
520.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Rubber Outsole Density	IS 17012 Clause. 4.14.3 (Ref. of Method A of IS 3400(Part-9))
521.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Sole Tear Strength	IS 17012 Clause. 4.14.4 (Ref. Cl. No. 8.2 of IS 15298 (Part-1))
522.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Sole Abrasion resistance	IS 17012 Clause. 4.14.5 (Ref. Cl. No. 8.3 of IS 15298 (Part-1))
523.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Sole Hardness (midsole)	IS 17012 Clause. 4.14.6 (Ref. of IS 13360 (Part-5/Sec-11))
524.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Sole Hardness (outsole)	IS 17012 Clause. 4.14.6 (Ref. of IS 3400 (Part- 2))
525.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Ageing Test of Sole	IS 17012 Clause. 4.14.7 (Ref. of IS 3400 (Part-2) & IS 3400 (Part-4))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
526.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Flexing Resistance of Sole	IS 17012 Clause. 4.14.8 (Ref. Cl. No. 8.4 of IS 15298 (Part-1))
527.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Resistance to hot Contact	IS 17012 Clause. 4.14.9 (Ref. Cl. No. 8.7 of IS 15298 (Part-1))
528.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	D- Rings and Hooks	IS 17012 Clause. 4.15
529.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Laces Material	IS 17012 Clause. 4.16.1
530.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Breaking Load of Laces	IS 17012 Clause. 4.16.2 (Ref. of IS 1969 (Part-1) OR IS 1969 (Part-2))
531.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tag Retention of Laces	IS 17012 Clause. 4.16.2 (Ref. of Annex H of IS 15844)
532.	High Ankle Tactical Boots With Pu —	Resistance to Fuel Oil	IS 17012 Clause. 6.1.1 & Clause. 6.1.2, Table-3 (Ref. of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Rubber Sole — Specification		
533.	Polyvinylchloride (Pvc) Industrial Boots — Specification (Second Revision)	Classification of Boots	IS 12254 With A1 & A2 Clause. 4 Table 1
534.	Polyvinylchloride (Pvc) Industrial Boots — Specification (Second Revision)	Design of Boots	IS 12254 With A1 & A2 Clause. 4.1 (Ref. IS 15298 (Part-2))
535.	Polyvinylchloride (Pvc) Industrial Boots — Specification (Second Revision)	Protection Level	IS 12254 With A1 & A2 Clause. 4.2
536.	Polyvinylchloride (Pvc) Industrial Boots — Specification (Second Revision)	Size of Boots	IS 12254 With A1 & A2 Clause. 5.2 (Ref. IS 1638)
537.	Polyvinylchloride (Pvc) Industrial Boots — Specification (Second Revision)	Height of Upper	IS 12254 With A1 & A2 Clause. 5.3 (Ref. IS 15298 (Part-1))
538.	Polyvinylchloride (PVC) Industrial	Construction	IS 12254 With A1 & A2 Clause. 5.4.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots — Specification (Second Revision)		
539.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Ergonomic Features	IS 12254 With A1 & A2 Clause. 5.4.2 (Ref. IS 15298 (Part-1))
540.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Upper Outsole Bond Strength	IS 12254 With A1 & A2 Clause. 5.4.3 (Ref. IS 15298 (Part-1))
541.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Slip Resistance of Whole Footwear	IS 12254 With A1 & A2 Clause. 5.4.4 (Ref. IS 15298 (Part-1))
542.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Leakproofness	IS 12254 With A1 & A2 Clause. 5.4.5 (Ref. IS 15298 (Part-1))
543.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Toe-Caps General	IS 12254 With A1 & A2 Clause. 5.4.6.1
544.	Polyvinylchloride (PVC) Industrial	Internal Length of Toe-Caps	IS 12254 With A1 & A2 Clause. 5.4.6.2 (Ref. IS 15298 (Part-1))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots — Specification (Second Revision)		
545.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Corrosion Resistance of Toe-Caps	IS 12254 With A1 & A2 Clause. 5.4.6.3 (Ref. IS 15298 (Part-1))
546.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Impact Resistance of Toe-Caps	IS 12254 With A1 & A2 Clause. 5.4.6.4 (Ref. IS 15298 (Part-1))
547.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Compression Resistance of Toe-Caps	IS 12254 With A1 & A2 Clause. 5.4.6.5 (Ref. IS 15298 (Part-1))
548.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Colour of Boots	IS 12254 With A1 & A2 Clause. 5.4.7
549.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Conductive Footwear	IS 12254 With A1 & A2 Clause. 5.4.8.1 (Ref. IS 15298 (Part-1))
550.	Polyvinylchloride (PVC) Industrial	Antistatic footwear	IS 12254 With A1 & A2 Clause. 5.4.8.1 (Ref. IS 15298 (Part-1))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots — Specification (Second Revision)		
551.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Penetration Resistance Property of Mettalic Inserts	IS 12254 With A1 & A2 Clause. 5.4.8.3.1 (Ref. IS 17275 (Part-1))
552.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Penetration Resistance Property of Non-mettalic Inserts	IS 12254 With A1 & A2 Clause. 5.4.8.3.1 (Ref. IS 17275 (Part-2))
553.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Determition of Penetration Forece For Mettalic Inserts	IS 12254 With A1 & A2 Clause. 5.4.8.3.2.1 (Ref. IS 15298 (Part-1))
554.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Determition of Penetration Forece For Non-mettalic Inserts	IS 12254 With A1 & A2 Clause. 5.4.8.3.2.2 (Ref. IS 15298 (Part-1))
555.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Cut Resistance Protective Area	IS 12254 With A1 & A2 Clause. 5.4.8.4.1
556.	Polyvinylchloride	Protective Material Property	IS 12254 With A1 & A2 Clause.

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	Leather and Leather Products		
	(PVC) Industrial Boots — Specification (Second Revision)		5.4.8.4.2 & Fig. 1
557.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Cut Resistance Index	IS 12254 With A1 & A2 Clause. 5.4.8.4.3 (Ref. IS 15298 (Part-1) & EN 388)
558.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Resistance to Acid and Alkali	IS 12254 With A1 & A2 Clause. 5.4.8.5 & Annex B
559.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Resistance to Fuel Oil (Change in volume)	IS 12254 With A1 & A2 Clause. 5.4.8.6 (Ref. IS 15298 (Part-1))
560.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Resistance to Fuel Oil (Flexing)	IS 12254 With A1 & A2 Clause. 5.4.8.6 (Ref. IS 15298 (Part-1))
561.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Material and Thickness of Upper	IS 12254 With A1 & A2 Clause. 5.5.1 (Ref. IS 15298 (Part-1))
562.	Polyvinylchloride	Tensile Strength of Upper	IS 12254 With A1 & A2 Clause. 5.5.2 (Ref. IS 15298

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	Leather and Leather Products		
	(PVC) Industrial Boots — Specification (Second Revision)		(Part-1))
563.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Flexing Resistance of Upper	IS 12254 With A1 & A2 Clause. 5.5.3 (Ref. IS 15298 (Part-1))
564.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Hardness of Upper	IS 12254 With A1 & A2 Clause. 5.5.4 (Ref. IS 12240 (Part-2))
565.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Additional Cold Flex Resistance of Upper	IS 12254 With A1 & A2 Clause. 5.5.5 (Annex B of ISO 4643)
566.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Lining Material	IS 12254 With A1 & A2 Clause. 5.6.1
567.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Tear Strength of Lining	IS 12254 With A1 & A2 Clause. 5.6.2 (Ref. IS 15298 (Part-1))
568.	Polyvinylchloride	Abrasion Resistance of Lining	IS 12254 With A1 & A2 Clause. 5.6.3 (Ref. IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	(PVC) Industrial Boots — Specification (Second Revision)		(Part-1))
569.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Adhesion of Lining With Upper	IS 12254 With A1 & A2 Clause. 5.6.4 (Ref. IS 3400 (Part-5))
570.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insole Material and Thickness	IS 12254 With A1 & A2 Clause. 5.7.1 (Ref. IS 15298 (Part-1))
571.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insole Abrasion Resistance	IS 12254 With A1 & A2 Clause. 5.7.2 (Ref. IS 15298 (Part-1))
572.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insole Water Absorption and Desorption	IS 12254 With A1 & A2 Clause. 5.7.3 (Ref. IS 15298 (Part-1))
573.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insole Water Absorption and Desorption	IS 12254 With A1 & A2 Clause. 5.7.3 (Ref. IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
574.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Press Buttons Material	IS 12254 With A1 & A2 Clause. 5.8.1
575.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Eyelets Material	IS 12254 With A1 & A2 Clause. 5.8.2
576.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Eyelets Size	IS 12254 With A1 & A2 Clause. 5.8.2 (Ref. of Table-1 of IS 5041)
577.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Laces Material	IS 12254 With A1 & A2 Clause. 5.8.2
578.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Laces Length	IS 12254 With A1 & A2 Clause. 5.8.2
579.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Laces Breaking Load	IS 12254 With A1 & A2 Clause. 5.8.2 (Ref. IS 1969 (Part-1) OR IS 1969 (Part-2))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
580.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insocks Thickness	IS 12254 With A1 & A2 Clause. 5.9
581.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insocks Material	IS 12254 With A1 & A2 Clause. 5.9.1
582.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insocks Abrasion resistance	IS 12254 With A1 & A2 Clause. 5.9.2 (Ref. IS 15298 (Part-1))
583.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insocks Water Absorption and Desorption Test	IS 12254 With A1 & A2 Clause. 5.9.3 (Ref. IS 15298 (Part-1))
584.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Insocks Water Absorption and Desorption Test	IS 12254 With A1 & A2 Clause. 5.9.3 (Ref. IS 15298 (Part-1))
585.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Closing Thread Construction	IS 12254 With A1 & A2 Clause. 5.10

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
586.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Closing Thread Breaking Load	IS 12254 With A1 & A2 Clause. 5.10 (Ref. IS 4910 (Part-3))
587.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Outsole Material	IS 12254 With A1 & A2 Clause. 5.11.1
588.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Outsole Thickness	IS 12254 With A1 & A2 Clause. 5.11.1
589.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Outsole Density	IS 12254 With A1 & A2 Clause. 5.11.2 (Ref. IS 12240 (Part-3))
590.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Sole Interlayer Strength	IS 12254 With A1 & A2 Clause. 5.11.3 (Ref. IS 15298 (Part-1))
591.	Polyvinylchloride (PVC) Industrial Boots —	Sole Tear Strength	IS 12254 With A1 & A2 Clause. 5.11.4 (Ref. IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Specification (Second Revision)		
592.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Sole Abrasion Resistance	IS 12254 With A1 & A2 Clause. 5.11.5 (Ref. IS 15298 (Part-1))
593.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Sole Hardness	IS 12254 With A1 & A2 Clause. 5.11.6 (Ref. IS 12240 (Part-2))
594.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Sole Flexing Resistance	IS 12254 With A1 & A2 Clause. 5.11.7 (Ref. IS 15298 (Part-1))
595.	Polyvinylchloride (PVC) Industrial Boots — Specification (Second Revision)	Sole Cold Flex Resistance Test	IS 12254 With A1 & A2 Clause. 5.11.8 (Ref. of Annex C of ISO 4643)
596.	Leather Safety and Protective - Footwear with Direct Moulded	Type and variety	IS 14544 Clause 5
597.	Leather Safety and Protective - Footwear with Direct Moulded	Design	IS 14544 Clause 6.2 (Ref. Fig. 3 of IS 15298 (Part 2).)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
598.	Leather Safety and Protective - Footwear with Direct Moulded	Size and Fitting	IS 14544 Clause 6.3 (Ref. of IS 1638)
599.	Leather Safety and Protective - Footwear with Direct Moulded	Height of Upper	IS 14544 Clause 6.4 (Ref. Table 4 of IS 15298 (Part 2), Table 4 of IS 15298 Part 3)
600.	Leather Safety and Protective - Footwear with Direct Moulded	Construction	IS 14544 Clause 6.5.1
601.	Leather Safety and Protective - Footwear with Direct Moulded	Ergonomic Feature	IS 14544 Clause 6.5.2 (Ref. 5.1 of IS 15298 (Part 1),)
602.	Leather Safety and Protective - Footwear with Direct Moulded	Upper – Outsole Bond Strength	IS 14544 Clause 6.5.3 (Ref. 5.2 of IS 15298 (Part 1),)
603.	Leather Safety and Protective - Footwear with Direct Moulded	Slip Resistance	IS 14544 Clause 6.5.4 (Ref. 5.11 of IS 15298 (Part 1),)
604.	Leather Safety and Protective - Footwear with Direct Moulded	Resistance to Fuel Oil	IS 14544 Clause 6.5.5 (Ref. 8.6.1 of IS 15298 (Part 1),)
605.	Leather Safety and Protective - Footwear with Direct Moulded	Impact Resistance (toecap)	IS 14544 Clause 6.5.6 (Ref. 5.4 of IS 15298 (Part 1),)
606.	Leather Safety and Protective - Footwear	Compression Resistance (Toecap)	IS 14544 Clause 6.5.7 (Ref. 5.5 of IS 15298 (Part 1),)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	with Direct Moulded		
607.	Leather Safety and Protective - Footwear with Direct Moulded	Resistance to Corrosion (Toecap)	IS 14544 Clause 6.5.8 (Ref. Method 2 of IS 17098.)
608.	Leather Safety and Protective - Footwear with Direct Moulded	General	IS 14544 Clause 6.6 (Ref. Clause 5.4.1 of IS 15298 (Part 2))
609.	Leather Safety and Protective - Footwear with Direct Moulded	Material of upper (leather)	IS 14544 Clause 6.6.2
610.	Leather Safety and Protective - Footwear with Direct Moulded	Tear Strength of upper	IS 14544 Clause 6.6.3 (Ref. Clause 6.3 of IS 15298 (Part 1),)
611.	Leather Safety and Protective - Footwear with Direct Moulded	Tensile Strength of upper	IS 14544 Clause 6.6.4 (Ref. Clause 6.4.1 of IS 15298 (Part 1),)
612.	Leather Safety and Protective - Footwear with Direct Moulded	Water Vapour Permeability of upper	IS 14544 Clause 6.6.5 (Ref. Clause 6.6 of IS 15298 (Part 1),)
613.	Leather Safety and Protective - Footwear with Direct Moulded	Water Vapour Coefficient of upper	IS 14544 Clause 6.6.5 (Ref. Clause 6.8 of IS 15298 (Part 1),)
614.	Leather Safety and Protective - Footwear with Direct Moulded	Material of Vamp and Quarter Lining	IS 14544 Clause 6.7.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
615.	Leather Safety and Protective - Footwear with Direct Moulded	Tear Strength of Vamp and Quarter Lining	IS 14544 Clause 6.7.2 (Ref. Clause 6.3 of IS 15298 (Part 1),)
616.	Leather Safety and Protective - Footwear with Direct Moulded	Abrasion Resistance of Vamp and Quarter Lining	IS 14544 Clause 6.7.3 (Ref. Clause 6.12 of IS 15298 (Part 1),)
617.	Leather Safety and Protective - Footwear with Direct Moulded	Water Vapour Permeability of Vamp and Quarter Lining	IS 14544 Clause 6.7.4 (Ref. Clause 6.6 of IS 15298 (Part 1),)
618.	Leather Safety and Protective - Footwear with Direct Moulded	Water Vapour Coefficient of Vamp and Quarter Lining	IS 14544 Clause 6.7.4 (Ref. Clause 6.8 of IS 15298 (Part 1),)
619.	Leather Safety and Protective - Footwear with Direct Moulded	Toe Caps -	IS 14544 Clause 6.8 (Ref. IS 5852 PART 1 & PART 2)
620.	Leather Safety and Protective - Footwear with Direct Moulded	Insole- material	IS 14544 Clause 6.9.1
621.	Leather Safety and Protective - Footwear with Direct Moulded	Insole- thickness	IS 14544 Clause 6.9.2 (Ref. Clause 6.8 of IS 15298 (Part 1),)
622.	Leather Safety and Protective - Footwear with Direct Moulded	Abrasion Resistance of insole	IS 14544 Clause 6.9.3 (Ref. Clause 7.3.6 of IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
623.	Leather Safety and Protective - Footwear with Direct Moulded	Water Absorption of insole	IS 14544 Clause 6.9.4 (Ref. Clause 7.2 of IS 15298 (Part 1))
624.	Leather Safety and Protective - Footwear with Direct Moulded	Water Desorption of insole	IS 14544 Clause 6.9.4 (Ref. Clause 7.2 of IS 15298 (Part 1))
625.	Leather Safety and Protective - Footwear with Direct Moulded	Insocks- thickness	IS 14544 Clause 6.10
626.	Leather Safety and Protective - Footwear with Direct Moulded	Insocks- material	IS 14544 Clause 6.10.1
627.	Leather Safety and Protective - Footwear with Direct Moulded	Abrasion Resistance of insocks	IS 14544 Clause 6.10.2 (Ref. Clause 6.12 of IS 15298 (Part 1))
628.	Leather Safety and Protective - Footwear with Direct Moulded	Water Absorption of insock	IS 14544 Clause 6.10.3 (Ref. Clause 7.2 of IS 15298 (Part 1))
629.	Leather Safety and Protective - Footwear with Direct Moulded	Water Desorption of insock	IS 14544 Clause 6.10.3 (Ref. Clause 7.2 of IS 15298 (Part 1))
630.	Leather Safety and Protective - Footwear with Direct Moulded	Stiffener	IS 14544 Clause 6.11 (Ref. IS 7554.)
631.	Leather Safety and	Tongue	IS 14544 Clause 6.12

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Protective - Footwear with Direct Moulded		(Ref. Clause 6.6 of IS 14544:2022).)
632.	Leather Safety and Protective - Footwear with Direct Moulded	Tongue	IS 14544 Clause 6.12 (Ref. Clause 6.3 of IS 15298 (Part 1))
633.	Leather Safety and Protective - Footwear with Direct Moulded	Closing Thread-breaking load	IS 14544 Clause 6.13
634.	Leather Safety and Protective - Footwear with Direct Moulded	Outsole- material	IS 14544 Clause 6.14.1
635.	Leather Safety and Protective - Footwear with Direct Moulded	Outsole- thickness	IS 14544 Clause 6.14.2 (Ref. Clause 8.1.2 of IS 15298 (Part 1))
636.	Leather Safety and Protective - Footwear with Direct Moulded	Cleated Area of outsole	IS 14544 Clause 6.14.3 (Ref. Fig. 38 of IS 15298 (Part 1))
637.	Leather Safety and Protective - Footwear with Direct Moulded	Cleat Height of outsole	IS 14544 Clause 6.14.4 (Ref. Clause 8.1 of IS 15298 (Part 1))
638.	Leather Safety and Protective - Footwear with Direct Moulded	Tear Strength of outsole	IS 14544 Clause 6.14.5 (Ref. Clause 8.2 of IS 15298 (Part 1))
639.	Leather Safety and Protective - Footwear with Direct Moulded	Abrasion Resistance of outsole	IS 14544 Clause 6.14.6 (Ref. Clause 8.3 of IS 15298 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
640.	Leather Safety and Protective - Footwear with Direct Moulded	Flexing Resistance of outsole	IS 14544 Clause 6.14.7 (Ref. Clause 8.4 of IS 15298 (Part 1))
641.	Leather Safety and Protective - Footwear with Direct Moulded	Interlayer Bond Strength of outsole	IS 14544 Clause 6.14.8 (Ref. Clause 5.2 of IS 15298 (Part 1))
642.	Leather Safety and Protective - Footwear with Direct Moulded	Lace- material and length	IS 14544 Clause 6.15.1
643.	Leather Safety and Protective - Footwear with Direct Moulded	Lace to lace Abrasion Resistance	IS 14544 Clause 6.15.3.1 (Ref. Method 1 of ISO 22774.)
644.	Leather Safety and Protective - Footwear with Direct Moulded	Lace to eyelet Abrasion Resistance	IS 14544 Clause 6.15.3.2 (Ref. Method 3 of ISO 22774.)
645.	Leather Safety and Protective - Footwear with Direct Moulded	Breaking Load	IS 14544 Clause 6.15.4 (Ref. IS 1969 (Part 1) or IS 1969 (Part 2)..)
646.	Leather Safety and Protective - Footwear with Direct Moulded	Tag retantion load	IS 14544 Clause 6.15.4 (Ref. Annex H of 15844)
647.	Leather Safety and Protective - Footwear with Direct Moulded	Antistatic footwear	IS 14544 Clause 8.1 (Ref. Clause 5.10 of IS 15298 (Part 1))
648.	Leather Safety and	Conductive Footwear	IS 14544 Clause 8.2

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Mechanical Testing			
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	Leather and Leather Products		
	Protective - Footwear with Direct Moulded		(Ref. Clause 5.10 of IS 15298(Part 1))
649.	Leather Safety and Protective - Footwear with Direct Moulded	Cold insulation of Sole	IS 14544 Clause 8.3 (Ref. Clause 5.13 of IS 15298(Part 1))
650.	Leather Safety and Protective - Footwear with Direct Moulded	Heat insulation of Sole	IS 14544 Clause 8.4 (Ref. Clause 5.12 of IS 15298(Part 1))
651.	Personal protective equipment — safety footwear	Classification of footwear	IS 15298 (Part 2) Clause no. 4 & Table No. 1
652.	Personal protective equipment — safety footwear	Design of footwear	IS 15298 (Part 2) Clause no. 5.2.1 & Fig. 4
653.	Personal protective equipment — safety footwear	Height of upper	IS 15298 (Part 2) Clause no. 5.2.2 & Table 4 (Ref. Clause no. 6.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
654.	Personal protective equipment — safety footwear	Heel area	IS 15298 (Part 2) Clause no. 5.2.3 (Ref. ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024, Figure 12))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
655.	Personal protective equipment — safety footwear	Construction	IS 15298 (Part 2) Clause no. 5.3.1.1
656.	Personal protective equipment — safety footwear	Upper to outsole bond strength	IS 15298 (Part 2) Clause no. 5.3.1.2 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
657.	Personal protective equipment — safety footwear	General	IS 15298 (Part 2) Clause no. 5.3.2.1 (Ref. Clause no. 4.2 of ISO 22568-1:2019 & Clause no. 4.2 of ISO 22568-2:2019)
658.	Personal protective equipment — safety footwear	Interl length	IS 15298 (Part 2) Clause no. 5.3.2.2 Table 5 (Ref. Clause no. 5.3.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
659.	Personal protective equipment — safety footwear	Width of toecap flange	IS 15298 (Part 2) Clause no. 5.3.2.3 (Ref. Clause no. 5.3.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
660.	Personal protective equipment — safety footwear	Corrosion resistance of Class I footwear and hybrid mounted footwear	IS 15298 (Part 2) Clause no. 5.3.2.4.1 (Ref. Clause no. 5.6.2 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
661.	Personal protective equipment — safety footwear	Corrosion resistance of Class II and hybrid moulded footwear	IS 15298 (Part 2) Clause no. 5.3.2.4.2 (Ref. Clause no. 5.6.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
662.	Personal protective equipment — safety footwear	Behaviour of toe caps (Termal and chemical)	IS 15298 (Part 2) Clause no. 5.3.2.5 (Ref. Clause no. 5.6.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
663.	Personal protective equipment — safety footwear	Impact resistance	IS 15298 (Part 2) Clause no. 5.3.2.6 (Ref. Clause no. 5.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
664.	Personal protective equipment — safety footwear	Compression resistance	IS 15298 (Part 2) Clause no. 5.3.2.7 (Ref. Clause no. 5.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
665.	Personal protective equipment — safety footwear	Leak proofness	IS 15298 (Part 2) Clause no. 5.3.3 (Ref. Clause no. 5.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
666.	Personal protective equipment — safety footwear	Specific ergonomic features	IS 15298 (Part 2) Clause no. 5.3.4 (Ref. Clause no. 5.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
667.	Personal protective equipment — safety footwear	Slip resistance	IS 15298 (Part 2) Clause no. 5.3.5 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
668.	Personal protective equipment — safety footwear	Seam strength	IS 15298 (Part 2) Clause no. 5.3.7 (Ref. Clause no. 5.25 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
669.	Personal protective equipment — safety footwear	General requirement for upper	IS 15298 (Part 2) Clause no. 5.4.1
670.	Personal protective equipment — safety footwear	Determition of area for class I and Hybrid footwear footwear	IS 15298 (Part 2) Clause no. 5.4.1.1 & 5.4.1.2 & Table 8
671.	Personal protective equipment — safety footwear	Thickness of upper	IS 15298 (Part 2) Clause no. 5.4.2 (Ref. Clause no. 6.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
672.	Personal protective equipment — safety footwear	Tear strength	IS 15298 (Part 2) Clause no. 5.4.3 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
673.	Personal protective equipment — safety footwear	Tensile properties	IS 15298 (Part 2) Clause no. 5.4.4 (Ref. Clause no. 6.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
674.	Personal protective equipment — safety footwear	Flexing resistance	IS 15298 (Part 2) Clause no. 5.4.5 (Ref. Clause no. 6.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
675.	Personal protective equipment — safety footwear	Water vapour permeability	IS 15298 (Part 2) Clause no. 5.4.6 (Ref. Clause no. 6.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
676.	Personal protective equipment — safety footwear	Water vapour cofficient	IS 15298 (Part 2) Clause no. 5.4.6 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
677.	Personal protective equipment — safety footwear	Resistance to hydrolysis	IS 15298 (Part 2) Clause no. 5.4.7 (Ref. Clause no. 6.10 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
678.	Personal protective equipment — safety footwear	General requirements of lining	IS 15298 (Part 2) Clause no. 5.5.1`
679.	Personal protective equipment — safety footwear	Tear strength	IS 15298 (Part 2) Clause no. 5.5.2 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
680.	Personal protective equipment — safety footwear	Abrasion resistance	IS 15298 (Part 2) Clause no. 5.5.3 (Ref. Clause no. 6.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
681.	Personal protective equipment — safety footwear	Water vapour permeability	IS 15298 (Part 2) Clause no. 5.5.4 (Ref. Clause no. 6.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
682.	Personal protective equipment — safety footwear	Water vapour cofficient	IS 15298 (Part 2) Clause no. 5.5.4 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
683.	Personal protective equipment — safety footwear	General requirements of tounge	IS 15298 (Part 2) Clause no. 5.6.1 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
684.	Personal protective equipment — safety footwear	Tear strength	IS 15298 (Part 2) Clause no. 5.6.2 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
685.	Personal protective equipment — safety footwear	Thickness of Insole, insock and footbed	IS 15298 (Part 2) Clause no. 5.7.1 (Ref. Clause no. 7.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
686.	Personal protective equipment — safety footwear	Water permeability of Insole, insock and footbed	IS 15298 (Part 2) Clause no. 5.7.2 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
687.	Personal protective equipment — safety footwear	Water absorption of Insole, insock and footbed	IS 15298 (Part 2) Clause no. 5.7.3 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
688.	Personal protective equipment — safety footwear	Water desorption of Insole, insock and footbed	IS 15298 (Part 2) Clause no. 5.7.3 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
689.	Personal protective equipment — safety footwear	Abrasion resistance of Insole	IS 15298 (Part 2) Clause no. 5.7.4.1 (Ref. Clause no. 7.3 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
690.	Personal protective equipment — safety footwear	Abrasion resistance of Insocks	IS 15298 (Part 2) Clause no. 5.7.4.2 (Ref. Clause no. 6.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
691.	Personal protective equipment — safety footwear	General requirement of outsole	IS 15298 (Part 2) Clause no. 5.8.1
692.	Personal protective equipment — safety footwear	Thickness of outsole	IS 15298 (Part 2) Clause no. 5.8.2.1 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
693.	Personal protective equipment — safety footwear	Cleated area of outsole	IS 15298 (Part 2) Clause no. 5.8.2.2 (Ref. Clause no. 8.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
694.	Personal protective equipment — safety footwear	Cleat height of outsole	IS 15298 (Part 2) Clause no. 5.8.2.3 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
695.	Personal protective equipment — safety footwear	Tear strength of outsole	IS 15298 (Part 2) Clause no. 5.8.3 (Ref. Clause no. 8.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
696.	Personal protective equipment — safety footwear	Abrasion resistance of outsole	IS 15298 (Part 2) Clause no. 5.8.4 (Ref. Clause no. 8.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
697.	Personal protective equipment — safety footwear	Flexing resistance of outsole	IS 15298 (Part 2) Clause no. 5.8.5 (Ref. Clause no. 8.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
698.	Personal protective equipment — safety footwear	Resistance to hydrolysis of outsole	IS 15298 (Part 2) Clause no. 5.8.6 (Ref. Clause no. 8.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
699.	Personal protective equipment — safety footwear	Interlayer bond strength	IS 15298 (Part 2) Clause no. 5.8.7 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
700.	Personal protective equipment — safety footwear	General	IS 15298 (Part 2) Clause no. 6.2.1.1.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
701.	Personal protective equipment — safety footwear	Metallic perforation-resistant inserts (Type P)	IS 15298 (Part 2) Clause no. 6.2.1.1.2 (Ref. Clause no. 5.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
702.	Personal protective equipment — safety footwear	Non-metallic perforation-resistant inserts and INSOLE (Type PL)	IS 15298 (Part 2) Clause no. 6.2.1.1.3 (Ref. Clause no. 5.10.4.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
703.	Personal protective equipment — safety footwear	Non-metallic perforation-resistant inserts and insoles (Type PS)	IS 15298 (Part 2) Clause no. 6.2.1.1.4 (Ref. Clause no. 5.10.4.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
704.	Personal protective equipment — safety footwear	Construction of peforation resistance	IS 15298 (Part 2) Clause no. 6.2.1.2
705.	Personal protective equipment — safety footwear	Dimensions	IS 15298 (Part 2) Clause no. 6.2.1.3 (Ref. Clause no. 5.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
706.	Personal protective equipment — safety footwear	Flex resistance of perforation-resistant inserts	IS 15298 (Part 2) Clause no. 6.2.1.4.1 (Ref. Clause no. 5.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
707.	Personal protective equipment — safety footwear	Corrosion resistance of perforation-resistant metallic inserts for Class I footwear and hybrid mounted footwear	IS 15298 (Part 2) Clause no. 6.2.1.4.2.1 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
708.	Personal protective equipment — safety footwear	Corrosion resistance of perforation-resistant metallic inserts for Class II footwear and hybrid moulded footwear	IS 15298 (Part 2) Clause no. 6.2.1.4.2.2 (Ref. Clause no. 5.6.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
709.	Personal protective equipment — safety footwear	Stability against ageing and environmental influence of non-metallic perforation_x0002_re sistant inserts	IS 15298 (Part 2) Clause no. 6.2.1.4.3 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
710.	Personal protective equipment — safety footwear	Electrical properties - Partially conductive footwear	IS 15298 (Part 2) Clause no. 6.2.2.1 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
711.	Personal protective equipment — safety footwear	Electrical properties - Antistatic footwear	IS 15298 (Part 2) Clause no. 6.2.2.2 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
712.	Personal protective equipment — safety footwear	Heat insulation of outsole complex	IS 15298 (Part 2) Clause no. 6.2.3.1 (Ref. Clause no. 5.15 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
713.	Personal protective equipment — safety footwear	Cold insulation of outsole complex	IS 15298 (Part 2) Clause no. 6.2.3.2 (Ref. Clause no. 5.16 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
714.	Personal protective equipment — safety footwear	Energy absorption of seat region	IS 15298 (Part 2) Clause no. 6.2.4 (Ref. Clause no. 5.17 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
715.	Personal protective equipment — safety footwear	Water resistance	IS 15298 (Part 2) Clause no. 6.2.5 (Ref. Clause no. 5.18 & 5.19 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
716.	Personal protective equipment — safety footwear	Metatarsal protection - Construction	IS 15298 (Part 2) Clause no. 6.2.6.1
717.	Personal protective equipment — safety footwear	Impact resistance of metatarsal protection device	IS 15298 (Part 2) Clause no. 6.2.6.2 (Ref. Clause no. 5.20 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
718.	Personal protective equipment — safety footwear	Ankle protection	IS 15298 (Part 2) Clause no. 6.2.7 (Ref. Clause no. 5.21 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
719.	Personal protective equipment — safety footwear	Cut resistance - Design	IS 15298 (Part 2) Clause no. 6.2.8.1
720.	Personal protective equipment — safety footwear	Dimensions and construction of protective area	IS 15298 (Part 2) Clause no. 6.2.8.2 (Ref. Clause no. 5.23.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
721.	Personal protective equipment — safety footwear	Resistance to cutting	IS 15298 (Part 2) Clause no. 6.2.8.3 (Ref. Clause no. 5.23.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
722.	Personal protective equipment — safety footwear	Scuff cap abrasion	IS 15298 (Part 2) Clause no. 6.2.9 (Ref. Clause no. 5.24.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
723.	Personal protective equipment — safety footwear	Slip resistance	IS 15298 (Part 2) Clause no. 6.2.10 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
724.	Personal protective equipment — safety footwear	Upper — Water penetration	IS 15298 (Part 2) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
725.	Personal protective equipment — safety footwear	Upper — Water absorption	IS 15298 (Part 2) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
726.	Personal protective equipment — safety footwear	Outsole - Resistance to hot contact	IS 15298 (Part 2) Clause no. 6.4.1 (Ref. Clause no. 8.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
727.	Personal protective equipment — safety footwear	Outsole - Resistance to fuel oil	IS 15298 (Part 2) Clause no. 6.4.2 (Ref. Clause no. 8.8.2.1 & 8.8.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
728.	Personal protective equipment — safety footwear	Ladder grip - Mechanical properties	IS 15298 (Part 2) Clause no. 6.4.3.1
729.	Personal protective equipment — safety	Ladder grip - Design	IS 15298 (Part 2) Clause no. 6.4.3.2

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	footwear		
730.	Personal protective equipment — safety footwear	Ladder grip - Cleat height in the waist area	IS 15298 (Part 2) Clause no. 6.4.3.3
731.	Personal protective equipment — safety footwear	Ladder grip - Heel breast	IS 15298 (Part 2) Clause no. 6.4.3.4
732.	Personal protective equipment — safety footwear	Marking	IS 15298 (Part 2) Clause no. 7
733.	Personal protective equipment — Protective footwear	Classification of footwear	IS 15298 (Part 3) Clause no. 4 & Table No. 1
734.	Personal protective equipment — Protective footwear	Design of footwear	IS 15298 (Part 3) Clause no. 5.2.1 & Fig. 4
735.	Personal protective equipment — Protective footwear	Height of upper	IS 15298 (Part 3) Clause no. 5.2.2 & Table 4 (Ref. Clause no. 6.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
736.	Personal protective equipment — Protective footwear	Heel area	IS 15298 (Part 3) Clause no. 5.2.3 (Ref. ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024, Figure 12))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
737.	Personal protective equipment — Protective footwear	Construction	IS 15298 (Part 3) Clause no. 5.3.1.1
738.	Personal protective equipment — Protective footwear	Upper to outsole bond strength	IS 15298 (Part 3) Clause no. 5.3.1.2 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024:2021/EN 20344:2022/IS 15298 (Part 1):2024)
739.	Personal protective equipment — Protective footwear	General	IS 15298 (Part 3) Clause no. 5.3.2.1 (Ref. Clause no. 4.2 of ISO 22568-1:2019 & Clause no. 4.2 of ISO 22568-2:2019)
740.	Personal protective equipment — Protective footwear	Interl length	IS 15298 (Part 3) Clause no. 5.3.2.2 Table 5 (Ref. Clause no. 5.3.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024:2021/EN 20344:2022/IS 15298 (Part 1):2024)
741.	Personal protective equipment — Protective footwear	Width of toecap flange	IS 15298 (Part 3) Clause no. 5.3.2.3 (Ref. Clause no. 5.3.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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	Leather and Leather Products		
742.	Personal protective equipment — Protective footwear	Corrosion resistance of Class I footwear and hybrid mounted footwear	IS 15298 (Part 3) Clause no. 5.3.2.4.1 (Ref. Clause no. 5.6.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
743.	Personal protective equipment — Protective footwear	Corrosion resistance of Class II and hybrid moulded footwear	IS 15298 (Part 3) Clause no. 5.3.2.4.2 (Ref. Clause no. 5.6.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
744.	Personal protective equipment — Protective footwear	Behaviour of toe caps (Termal and chemical)	IS 15298 (Part 3) Clause no. 5.3.2.5 (Ref. Clause no. 5.6.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
745.	Personal protective equipment — Protective footwear	Impact resistance	IS 15298 (Part 3) Clause no. 5.3.2.6 (Ref. Clause no. 5.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
746.	Personal protective equipment — Protective footwear	Compression resistance	IS 15298 (Part 3) Clause no. 5.3.2.7 (Ref. Clause no. 5.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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	Leather and Leather Products		
747.	Personal protective equipment — Protective footwear	Leak proofness	IS 15298 (Part 3) Clause no. 5.3.3 (Ref. Clause no. 5.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
748.	Personal protective equipment — Protective footwear	Specific ergonomic features	IS 15298 (Part 3) Clause no. 5.3.4 (Ref. Clause no. 5.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
749.	Personal protective equipment — Protective footwear	Slip resistance	IS 15298 (Part 3) Clause no. 5.3.5 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
750.	Personal protective equipment — Protective footwear	Seam strength	IS 15298 (Part 3) Clause no. 5.3.7 (Ref. Clause no. 5.25 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
751.	Personal protective equipment — Protective footwear	General requirement for upper	IS 15298 (Part 3) Clause no. 5.4.1
752.	Personal protective equipment — Protective footwear	Determition of area for class I and Hybrid footwear footwear	IS 15298 (Part 3) Clause no. 5.4.1.1 & 5.4.1.2 & Table 8

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	Leather and Leather Products		
753.	Personal protective equipment — Protective footwear	Thickness of upper	IS 15298 (Part 3) Clause no. 5.4.2 (Ref. Clause no. 6.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
754.	Personal protective equipment — Protective footwear	Tear strength	IS 15298 (Part 3) Clause no. 5.4.3 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
755.	Personal protective equipment — Protective footwear	Tensile properties	IS 15298 (Part 3) Clause no. 5.4.4 (Ref. Clause no. 6.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
756.	Personal protective equipment — Protective footwear	Flexing resistance	IS 15298 (Part 3) Clause no. 5.4.5 (Ref. Clause no. 6.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
757.	Personal protective equipment — Protective footwear	Water vapour permeability	IS 15298 (Part 3) Clause no. 5.4.6 (Ref. Clause no. 6.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
758.	Personal protective equipment — Protective footwear	Water vapour cofficient	IS 15298 (Part 3) Clause no. 5.4.6 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298

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	Leather and Leather Products		
			(Part 1):2024)
759.	Personal protective equipment — Protective footwear	Resistance to hydrolysis	IS 15298 (Part 3) Clause no. 5.4.7 (Ref. Clause no. 6.10 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
760.	Personal protective equipment — Protective footwear	General requirements of lining	IS 15298 (Part 3) Clause no. 5.5.1`
761.	Personal protective equipment — Protective footwear	Tear strength	IS 15298 (Part 3) Clause no. 5.5.2 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
762.	Personal protective equipment — Protective footwear	Abrasion resistance	IS 15298 (Part 3) Clause no. 5.5.3 (Ref. Clause no. 6.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
763.	Personal protective equipment — Protective footwear	Water vapour permeability	IS 15298 (Part 3) Clause no. 5.5.4 (Ref. Clause no. 6.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
764.	Personal protective equipment — Protective footwear	Water vapour cofficient	IS 15298 (Part 3) Clause no. 5.5.4 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
765.	Personal protective equipment — Protective footwear	General requirements of tounge	IS 15298 (Part 3) Clause no. 5.6.1 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
766.	Personal protective equipment — Protective footwear	Tear strength	IS 15298 (Part 3) Clause no. 5.6.2 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
767.	Personal protective equipment — Protective footwear	Thickness of Insole, insock and footbed	IS 15298 (Part 3) Clause no. 5.7.1 (Ref. Clause no. 7.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
768.	Personal protective equipment — Protective footwear	Water permeability of Insole, insock and footbed	IS 15298 (Part 3) Clause no. 5.7.2 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
769.	Personal protective equipment — Protective footwear	Water absorption of Insole, insock and footbed	IS 15298 (Part 3) Clause no. 5.7.3 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
770.	Personal protective equipment — Protective footwear	Water desorption of Insole, insock and footbed	IS 15298 (Part 3) Clause no. 5.7.3 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
771.	Personal protective equipment — Protective footwear	Abrasion resistance of Insole	IS 15298 (Part 3) Clause no. 5.7.4.1 (Ref. Clause no. 7.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
772.	Personal protective equipment — Protective footwear	Abrasion resistance of Insocks	IS 15298 (Part 3) Clause no. 5.7.4.2 (Ref. Clause no. 6.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
773.	Personal protective equipment — Protective footwear	General requirement of outsole	IS 15298 (Part 3) Clause no. 5.8.1
774.	Personal protective equipment — Protective footwear	Thickness of outsole	IS 15298 (Part 3) Clause no. 5.8.2.1 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
775.	Personal protective equipment — Protective footwear	Cleated area of outsole	IS 15298 (Part 3) Clause no. 5.8.2.2 (Ref. Clause no. 8.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
776.	Personal protective equipment — Protective footwear	Cleat height of outsole	IS 15298 (Part 3) Clause no. 5.8.2.3 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			20344:2022/IS 15298 (Part 1):2024)
777.	Personal protective equipment — Protective footwear	Tear strength of outsole	IS 15298 (Part 3) Clause no. 5.8.3 (Ref. Clause no. 8.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
778.	Personal protective equipment — Protective footwear	Abrasion resistance of outsole	IS 15298 (Part 3) Clause no. 5.8.4 (Ref. Clause no. 8.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
779.	Personal protective equipment — Protective footwear	Flexing resistance of outsole	IS 15298 (Part 3) Clause no. 5.8.5 (Ref. Clause no. 8.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
780.	Personal protective equipment — Protective footwear	Resistance to hydrolysis of outsole	IS 15298 (Part 3) Clause no. 5.8.6 (Ref. Clause no. 8.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
781.	Personal protective equipment — Protective footwear	Interlayer bond strength	IS 15298 (Part 3) Clause no. 5.8.7 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
782.	Personal protective equipment —	General	IS 15298 (Part 3) Clause no. 6.2.1.1.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Protective footwear		
783.	Personal protective equipment — Protective footwear	Metallic perforation-resistant inserts (Type P)	IS 15298 (Part 3) Clause no. 6.2.1.1.2 (Ref. Clause no. 5.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
784.	Personal protective equipment — Protective footwear	Non-metallic perforation-resistant inserts and INSOLE (Type PL)	IS 15298 (Part 3) Clause no. 6.2.1.1.3 (Ref. Clause no. 5.10.4.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
785.	Personal protective equipment — Protective footwear	Non-metallic perforation-resistant inserts and insoles (Type PS)	IS 15298 (Part 3) Clause no. 6.2.1.1.4 (Ref. Clause no. 5.10.4.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
786.	Personal protective equipment — Protective footwear	Construction of peforation resistance	IS 15298 (Part 3) Clause no. 6.2.1.2
787.	Personal protective equipment — Protective footwear	Dimensions	IS 15298 (Part 3) Clause no. 6.2.1.3 (Ref. Clause no. 5.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
788.	Personal protective equipment — Protective footwear	Flex resistance of perforation-resistant inserts	IS 15298 (Part 3) Clause no. 6.2.1.4.1 (Ref. Clause no. 5.12 of ISO 20344:2021/EN

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			20344:2022/IS 15298 (Part 1):2024)
789.	Personal protective equipment — Protective footwear	Corrosion resistance of perforation-resistant metallic inserts for Class I footwear and hybrid mounted footwear	IS 15298 (Part 3) Clause no. 6.2.1.4.2.1 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
790.	Personal protective equipment — Protective footwear	Corrosion resistance of perforation-resistant metallic inserts for Class II footwear and hybrid moulded footwear	IS 15298 (Part 3) Clause no. 6.2.1.4.2.2 (Ref. Clause no. 5.6.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
791.	Personal protective equipment — Protective footwear	Stability against ageing and environmental influence of non-metallic perforation_x0002_re sistant inserts	IS 15298 (Part 3) Clause no. 6.2.1.4.3 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
792.	Personal protective equipment — Protective footwear	Electrical properties - Partially conductive footwear	IS 15298 (Part 3) Clause no. 6.2.2.1 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
793.	Personal protective equipment — Protective footwear	Electrical properties - Antistatic footwear	IS 15298 (Part 3) Clause no. 6.2.2.2 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
794.	Personal protective equipment — Protective footwear	Heat insulation of outsole complex	IS 15298 (Part 3) Clause no. 6.2.3.1 (Ref. Clause no. 5.15 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
795.	Personal protective equipment — Protective footwear	Cold insulation of outsole complex	IS 15298 (Part 3) Clause no. 6.2.3.2 (Ref. Clause no. 5.16 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
796.	Personal protective equipment — Protective footwear	Energy absorption of seat region	IS 15298 (Part 3) Clause no. 6.2.4 (Ref. Clause no. 5.17 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
797.	Personal protective equipment — Protective footwear	Water resistance	IS 15298 (Part 3) Clause no. 6.2.5 (Ref. Clause no. 5.18 & 5.19 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
798.	Personal protective equipment — Protective footwear	Metatarsal protection - Construction	IS 15298 (Part 3) Clause no. 6.2.6.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
799.	Personal protective equipment — Protective footwear	Impact resistance of metatarsal protection device	IS 15298 (Part 3) Clause no. 6.2.6.2 (Ref. Clause no. 5.20 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
800.	Personal protective equipment — Protective footwear	Ankle protection	IS 15298 (Part 3) Clause no. 6.2.7 (Ref. Clause no. 5.21 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
801.	Personal protective equipment — Protective footwear	Cut resistance - Design	IS 15298 (Part 3) Clause no. 6.2.8.1
802.	Personal protective equipment — Protective footwear	Dimensions and construction of protective area	IS 15298 (Part 3) Clause no. 6.2.8.2 (Ref. Clause no. 5.23.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
803.	Personal protective equipment — Protective footwear	Resistance to cutting	IS 15298 (Part 3) Clause no. 6.2.8.3 (Ref. Clause no. 5.23.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
804.	Personal protective equipment — Protective footwear	Scuff cap abrasion	IS 15298 (Part 3) Clause no. 6.2.9 (Ref. Clause no. 5.24.2 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
805.	Personal protective equipment — Protective footwear	Slip resistance	IS 15298 (Part 3) Clause no. 6.2.10 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
806.	Personal protective equipment — Protective footwear	Upper — Water penetration	IS 15298 (Part 3) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
807.	Personal protective equipment — Protective footwear	Upper — Water absorption	IS 15298 (Part 3) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
808.	Personal protective equipment — Protective footwear	Outsole - Resistance to hot contact	IS 15298 (Part 3) Clause no. 6.4.1 (Ref. Clause no. 8.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
809.	Personal protective equipment — Protective footwear	Outsole - Resistance to fuel oil	IS 15298 (Part 3) Clause no. 6.4.2 (Ref. Clause no. 8.8.2.1 & 8.8.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
810.	Personal protective equipment — Protective footwear	Ladder grip - Mechanical properties	IS 15298 (Part 3) Clause no. 6.4.3.1
811.	Personal protective equipment — Protective footwear	Ladder grip - Design	IS 15298 (Part 3) Clause no. 6.4.3.2
812.	Personal protective equipment — Protective footwear	Ladder grip - Cleat height in the waist area	IS 15298 (Part 3) Clause no. 6.4.3.3
813.	Personal protective equipment — Occupatiol footwear	Ladder grip - Heel breast	IS 15298 (Part 3) Clause no. 6.4.3.4
814.	Personal protective equipment — safety footwear	Marking	IS 15298 (Part 3) Clause no. 7
815.	Personal protective equipment — Occupatiol footwear	Classification of footwear	IS 15298 (Part 4) Clause no. 4 & Table No. 1
816.	Personal protective equipment — Occupatiol footwear	Design of footwear	IS 15298 (Part 4) Clause no. 5.2.1 & Fig. 4
817.	Personal protective equipment — Occupatiol footwear	Height of upper	IS 15298 (Part 4) Clause no. 5.2.2 & Table 4 (Ref. Clause no. 6.2 of ISO 20344:2021/EN 20344:2022/IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
818.	Personal protective equipment — Occupatiol footwear	Heel area	IS 15298 (Part 4) Clause no. 5.2.3 (Ref. ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024, Figure 12))
819.	Personal protective equipment — Occupatiol footwear	Construction	IS 15298 (Part 4) Clause no. 5.3.1.1
820.	Personal protective equipment — Occupatiol footwear	Upper to outsole bond strength	IS 15298 (Part 4) Clause no. 5.3.1.2 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
821.	Personal protective equipment — Occupatiol footwear	Leak proofness	IS 15298 (Part 4) Clause no. 5.3.2 (Ref. Clause no. 5.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
822.	Personal protective equipment — Occupatiol footwear	Specific ergonomic features	IS 15298 (Part 4) Clause no. 5.3.3 (Ref. Clause no. 5.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
823.	Personal protective equipment — Occupatiol footwear	Slip resistance	IS 15298 (Part 4) Clause no. 5.3.4 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Part 1):2024)
824.	Personal protective equipment — Occupatiol footwear	Seam strength	IS 15298 (Part 4) Clause no. 5.3.6 (Ref. Clause no. 5.25 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
825.	Personal protective equipment — Occupatiol footwear	General requirement for upper	IS 15298 (Part 4) Clause no. 5.4.1
826.	Personal protective equipment — Occupatiol footwear	Determition of area for class I and Hybrid footwear footwear	IS 15298 (Part 4) Clause no. 5.4.1.1 & 5.4.1.2 & Table 6
827.	Personal protective equipment — Occupatiol footwear	Thickness of upper	IS 15298 (Part 4) Clause no. 5.4.2 (Ref. Clause no. 6.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
828.	Personal protective equipment — Occupatiol footwear	Tear strength	IS 15298 (Part 4) Clause no. 5.4.3 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
829.	Personal protective equipment — Occupatiol footwear	Tensile properties	IS 15298 (Part 4) Clause no. 5.4.4 (Ref. Clause no. 6.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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	Leather and Leather Products		
830.	Personal protective equipment — Occupatiol footwear	Flexing resistance	IS 15298 (Part 4) Clause no. 5.4.5 (Ref. Clause no. 6.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
831.	Personal protective equipment — Occupatiol footwear	Seam strength	IS 15298 (Part 4) Clause no. 5.3.6 (Ref. Clause no. 5.25 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
832.	Personal protective equipment — Occupatiol footwear	General requirement for upper	IS 15298 (Part 4) Clause no. 5.4.1
833.	Personal protective equipment — Occupatiol footwear	Determition of area for class I and Hybrid footwear footwear	IS 15298 (Part 4) Clause no. 5.4.1.1 & 5.4.1.2 & Table 6
834.	Personal protective equipment — Occupatiol footwear	Thickness of upper	IS 15298 (Part 4) Clause no. 5.4.2 (Ref. Clause no. 6.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
835.	Personal protective equipment — Occupatiol footwear	Tear strength	IS 15298 (Part 4) Clause no. 5.4.3 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
836.	Personal protective equipment — Occupatiol footwear	Tensile properties	IS 15298 (Part 4) Clause no. 5.4.4 (Ref. Clause no. 6.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
837.	Personal protective equipment — Occupatiol footwear	Flexing resistance	IS 15298 (Part 4) Clause no. 5.4.5 (Ref. Clause no. 6.5 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
838.	Personal protective equipment — Occupatiol footwear	Water vapour cofficient	IS 15298 (Part 4) Clause no. 5.5.4 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
839.	Personal protective equipment — Occupatiol footwear	General requirements of tounge	IS 15298 (Part 4) Clause no. 5.6.1 (Ref. Clause no. 6.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
840.	Personal protective equipment — Occupatiol footwear	Tear strength	IS 15298 (Part 4) Clause no. 5.6.2 (Ref. Clause no. 6.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
841.	Personal protective equipment — Occupatiol footwear	Thickness of Insole, insock and footbed	IS 15298 (Part 4) Clause no. 5.7.1 (Ref. Clause no. 7.1 of ISO 20344:2021/EN 20344:2022/IS 15298

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	Leather and Leather Products		
			(Part 1):2024)
842.	Personal protective equipment — Occupatiol footwear	Water permeability, insock and footbed	IS 15298 (Part 4) Clause no. 5.7.2 (Ref. Clause no. 7.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
843.	Personal protective equipment — Occupatiol footwear	Water absorption, insock and footbed	IS 15298 (Part 4) Clause no. 5.7.3 (Ref. Clause no. 7.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
844.	Personal protective equipment — Occupatiol footwear	Water desorption, insock and footbed	IS 15298 (Part 4) Clause no. 5.7.3 (Ref. Clause no. 7.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
845.	Personal protective equipment — Occupatiol footwear	Abrasion resistance of Insole	IS 15298 (Part 4) Clause no. 5.7.4.1 (Ref. Clause no. 7.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
846.	Personal protective equipment — Occupatiol footwear	Abrasion resistance of Insocks	IS 15298 (Part 4) Clause no. 5.7.4.2 (Ref. Clause no. 6.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
847.	Personal protective equipment — Occupatiol footwear	General requirement of outsole	IS 15298 (Part 4) Clause no. 5.8.1

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
848.	Personal protective equipment — Occupatiol footwear	Thickness of outsole	IS 15298 (Part 4) Clause no. 5.8.2.1 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
849.	Personal protective equipment — Occupatiol footwear	Cleated area of outsole	IS 15298 (Part 4) Clause no. 5.8.2.2 (Ref. Clause no. 8.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
850.	Personal protective equipment — Occupatiol footwear	Cleat height of outsole	IS 15298 (Part 4) Clause no. 5.8.2.3 (Ref. Clause no. 8.2.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
851.	Personal protective equipment — Occupatiol footwear	Tear strength of outsole	IS 15298 (Part 4) Clause no. 5.8.3 (Ref. Clause no. 8.3 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
852.	Personal protective equipment — Occupatiol footwear	Abrasion resistance of outsole	IS 15298 (Part 4) Clause no. 5.8.4 (Ref. Clause no. 8.4 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
853.	Personal protective equipment — Occupatiol footwear	Flexing resistance of outsole	IS 15298 (Part 4) Clause no. 5.8.5 (Ref. Clause no. 8.6 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
854.	Personal protective equipment — Occupatiol footwear	Resistance to hydrolysis of outsole	IS 15298 (Part 4) Clause no. 5.8.6 (Ref. Clause no. 8.7 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
855.	Personal protective equipment — Occupatiol footwear	Interlayer bond strength	IS 15298 (Part 4) Clause no. 5.8.7 (Ref. Clause no. 5.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
856.	Personal protective equipment — Protective footwear	General	IS 15298 (Part 4) Clause no. 6.2.1.1.1
857.	Personal protective equipment — Occupatiol footwear	Metallic perforation-resistant inserts (Type P)	IS 15298 (Part 4) Clause no. 6.2.1.1.2 (Ref. Clause no. 5.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
858.	Personal protective equipment — Occupatiol footwear	Non-metallic perforation-resistant inserts and INSOLE (Type PL)	IS 15298 (Part 4) Clause no. 6.2.1.1.3 (Ref. Clause no. 5.10.4.2.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
859.	Personal protective equipment — Occupatiol footwear	Non-metallic perforation-resistant inserts and insoles (Type PS)	IS 15298 (Part 4) Clause no. 6.2.1.1.4 (Ref. Clause no. 5.10.4.2.1 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
860.	Personal protective equipment — Occupatiol footwear	Construction of peforation resistance	IS 15298 (Part 4) Clause no. 6.2.1.2
861.	Personal protective equipment — Occupatiol footwear	Dimensions	IS 15298 (Part 4) Clause no. 6.2.1.3 (Ref. Clause no. 5.8 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
862.	Personal protective equipment — Occupatiol footwear	Flex resistance of perforation-resistant inserts	IS 15298 (Part 4) Clause no. 6.2.1.4.1 (Ref. Clause no. 5.12 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
863.	Personal protective equipment — Occupatiol footwear	Corrosion resistance of perforation-resistant metallic inserts for Class I footwear and hybrid mounted footwear	IS 15298 (Part 4) Clause no. 6.2.1.4.2.1 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
864.	Personal protective equipment — Occupatiol footwear	Corrosion resistance of perforation-resistant metallic	IS 15298 (Part 4) Clause no. 6.2.1.4.2.2 (Ref. Clause no. 5.6.2.1 of ISO

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
		inserts for Class II footwear and hybrid moulded footwear	20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
865.	Personal protective equipment — Occupatiol footwear	Stability against ageing and environmental influence of non-metallic perforation_x0002_re sistant inserts	IS 15298 (Part 4) Clause no. 6.2.1.4.3 (Ref. Clause no. 5.11.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
866.	Personal protective equipment — Occupatiol footwear	Electrical properties - Partially conductive footwear	IS 15298 (Part 4) Clause no. 6.2.2.1 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
867.	Personal protective equipment — Occupatiol footwear	Antistatic footwear	IS 15298 (Part 4) Clause no. 6.2.2.2 (Ref. Clause no. 5.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
868.	Personal protective equipment — Occupatiol footwear	Heat insulation of outsole complex	IS 15298 (Part 4) Clause no. 6.2.3.1 (Ref. Clause no. 5.15 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
869.	Personal protective equipment — Occupatiol footwear	Cold insulation of outsole complex	IS 15298 (Part 4) Clause no. 6.2.3.2 (Ref. Clause no. 5.16 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
870.	Personal protective equipment — Occupatiol footwear	Energy absorption of seat region	IS 15298 (Part 4) Clause no. 6.2.4 (Ref. Clause no. 5.17 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
871.	Personal protective equipment — Occupatiol footwear	Water resistance	IS 15298 (Part 4) Clause no. 6.2.5 (Ref. Clause no. 5.18 & 5.19 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
872.	Personal protective equipment — Occupatiol footwear	Ankle protection	IS 15298 (Part 4) Clause no. 6.2.6 (Ref. Clause no. 5.21, & 5.22 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
873.	Personal protective equipment — Occupatiol footwear	Cut resistance - Design	IS 15298 (Part 4) Clause no. 6.2.7.1
874.	Personal protective equipment — Occupatiol footwear	Dimensions and construction of protective area	IS 15298 (Part 4) Clause no. 6.2.7.2 (Ref. Clause no. 5.23.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
875.	Personal protective equipment — Occupatiol footwear	Resistance to cutting	IS 15298 (Part 4) Clause no. 6.2.7.3 (Ref. Clause no. 5.23 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)

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	Leather and Leather Products		
876.	Personal protective equipment — Occupatiol footwear	Scuff cap abrasion	IS 15298 (Part 4) Clause no. 6.2.8 (Ref. Clause no. 5.24.2 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
877.	Personal protective equipment — Occupatiol footwear	Slip resistance	IS 15298 (Part 4) Clause no. 6.2.9 (Ref. Clause no. 5.14 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
878.	Personal protective equipment — Occupatiol footwear	Upper — Water penetration	IS 15298 (Part 4) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
879.	Personal protective equipment — Occupatiol footwear	Upper — Water absorption	IS 15298 (Part 4) Clause no. 6.3 (Ref. Clause no. 6.13 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
880.	Personal protective equipment — Occupatiol footwear	Outsole - Resistance to hot contact	IS 15298 (Part 4) Clause no. 6.4.1 (Ref. Clause no. 8.9 of ISO 20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
881.	Personal protective equipment — Occupatiol footwear	Outsole - Resistance to fuel oil	IS 15298 (Part 4) Clause no. 6.4.2 (Ref. Clause no. 8.8.2.1 & 8.8.2.2 of ISO

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	Leather and Leather Products		
			20344:2021/EN 20344:2022/IS 15298 (Part 1):2024)
882.	Personal protective equipment — Occupatiol footwear	Ladder grip - Mechanical properties	IS 15298 (Part 4) Clause no. 6.4.3.1
883.	Personal protective equipment — Occupatiol footwear	Ladder grip - Design	IS 15298 (Part 4) Clause no. 6.4.3.2
884.	Personal protective equipment — Occupatiol footwear	Ladder grip - Cleat height in the waist area	IS 15298 (Part 4) Clause no. 6.4.3.3
885.	Personal protective equipment — Occupatiol footwear	Ladder grip - Heel breast	IS 15298 (Part 4) Clause no. 6.4.3.4
886.	Personal protective equipment — safety footwear	Marking	IS 15298 (Part 4) Clause no. 7
887.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Design	IS 13893 with A1 & A2 Clause no. 4.1
888.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Thickness	IS 13893 with A1 & A2 Clause no. 4.2 (Ref. IS 12240 (Part 1))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
889.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Relative density	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (i) (Ref. IS 12240 (Part 3))
890.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Hardness	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (ii) (Ref. IS 12240 (Part 2))
891.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Tensile strength	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (iii) (Ref. IS 12240 (Part 6))
892.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Elongation at break	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (iv) (Ref. IS 12240 (Part 6))
893.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Abrasion resistance	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (v) (Ref. Annex B of IS 13893)
894.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Flexural strength	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (vi) (Ref. IS 12240 (Part 7))
895.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Cut growth after 120000 cycles	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (vii) (Ref. IS 12240 (Part 7))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
896.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Ageing test	IS 13893 with A1 & A2 Clause no. 4.3.2 (Ref. IS 3400 (Part 4))
897.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Thickness	IS 13893 with A1 & A2 Clause no. 4.2 (Ref. IS 15298 (Part 1))
898.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Relative density	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (i) (Ref. Annex C- 1 of IS 10702)
899.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Hardness	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (ii) (Ref. IS 12240 (Part 2))
900.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Abrasion resistance	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (iii)(Ref. IS 3400 (Part 3))
901.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Flexing resistance	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (iv) (Ref. Annex D of IS 15844 (Part 1))
902.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Hydrolysis resistance	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (v) (Ref. IS 15298 (Part 1))
903.	Polyurethane Sole, Semirigid/	Tensile strength	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (vi) (Ref. IS 3400 (Part 1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Polyurethane Unit Outsoles		
904.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Elongation at break	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (vii) (Ref. IS 3400 (Part 1))
905.	Polyurethane Sole, Semirigid/ Polyurethane Unit Outsoles	Tear strength	IS 13893 with A1 & A2 Clause no. 4.3.1 Table 1 (vii) (Ref. Method A of IS 3400 (Part 12))
906.	Safety Boots For Miners — Specification	Types, of Boots	IS 3976 With A1 & A2 Clause no. 4, Fig. 1 & Fig. 2
907.	Safety Boots For Miners — Specification	Design, (Toe Spring)	IS 3976 With A1 & A2 Clause no. 5.1
908.	Safety Boots For Miners — Specification	Fittings, of Boots	IS 3976 With A1 & A2 Clause no. 5.1.1 (Ref. of. IS 1638)
909.	Safety Boots For Miners — Specification	Upper, Material	IS 3976 With A1 & A2 Clause no. 5.2.1
910.	Safety Boots For Miners — Specification	Upper, GSM	IS 3976 With A1 & A2 Clause no. 5.2.1
911.	Safety Boots For Miners — Specification	Upper Material consolidation test	IS 3976 With A1 & A2 Clause no. 5.2.1.1 (Ref. of clause no. 5.10)
912.	Safety Boots For Miners — Specification	Flexing of Rubber Upper	IS 3976 With A1 & A2 Clause no. 5.2.1.2 (Ref. Cl. 6.5.2 of IS 15298 (Part-1))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
913.	Safety Boots For Miners — Specification	Tear Strength of Upper	IS 3976 With A1 & A2 Clause no. 5.2.1.3 (Ref. Cl. 6.3 of IS 15298 (Part-1))
914.	Safety Boots For Miners — Specification	Water Vapour Permeability	IS 3976 With A1 & A2 Clause no. 5.2.1.4 (Ref. Cl. 6.6 of IS 15298 (Part-1))
915.	Safety Boots For Miners — Specification	Water Vapour Coefficient	IS 3976 With A1 & A2 Clause no. 5.2.1.4 (Ref. Cl. 6.8 of IS 15298 (Part-1))
916.	Safety Boots For Miners — Specification	Abrasion Resistance of Inner Surface of Upper Material	IS 3976 With A1 & A2 Clause no. 5.2.1.5 (Ref. Cl. 6.12 of IS 15298 (Part-1))
917.	Safety Boots For Miners — Specification	Lining, Material	IS 3976 With A1 & A2 Clause no. 5.2.2
918.	Safety Boots For Miners — Specification	Abrasion Resistance, Lining	IS 3976 With A1 & A2 Clause no. 5.2.2.1 (Ref. IS 15298 (Part-1))
919.	Safety Boots For Miners — Specification	Binding Material, Width	IS 3976 With A1 & A2 Clause no. 5.2.3 & Table-1 (Ref. IS 1954)
920.	Safety Boots For Miners — Specification	Binding Material, Breaking Load	IS 3976 With A1 & A2 Clause no. 5.2.3 & Table-1 (Ref. Annex-C)
921.	Safety Boots For Miners — Specification	Sulphur dyes	IS 3976 With A1 & A2 Clause no. 5.2.3 & Table-1 (Ref. Annex-B)
922.	Safety Boots For Miners — Specification	Reinforcing Material, width	IS 3976 With A1 & A2 Clause no. 5.2.4 (Ref. of Clause 5.2.1)

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	Leather and Leather Products		
923.	Safety Boots For Miners — Specification	Reinforcing Material, tear strength	IS 3976 With A1 & A2 Clause no. 5.2.4 (Ref. of Clause 5.2.1.3)
924.	Safety Boots For Miners — Specification	Design of Polymeric/Rubber Compact Sole	IS 3976 With A1 & A2 Clause no. 5.2.5.1
925.	Safety Boots For Miners — Specification	Hardness (IRHD), of Compact Sole	IS 3976 With A1 & A2 Clause no. 5.2.5.2 & Table-2 (i) (Ref. of IS 3400 (Part-2))
926.	Safety Boots For Miners — Specification	Change in Hardness After Accelerated Ageing (For Rubber Components)	IS 3976 With A1 & A2 Clause no. 5.2.5.2 & Table-2 (ii) (Ref. of IS 3400 (Part-4))
927.	Safety Boots For Miners — Specification	Thickness of compact Sole	IS 3976 With A1 & A2 Clause no. 5.2.5.3 & Table-3 (Ref. Cl. 8.1.2of of IS 15298 (Part-1))
928.	Safety Boots For Miners — Specification	Abrasion Resistance, Outsole	IS 3976 With A1 & A2 Clause no. 5.2.5.4 (Ref. Cl. 8.3 of of IS 15298 (Part-1))
929.	Safety Boots For Miners — Specification	Flexing Resistance, Outsole	IS 3976 With A1 & A2 Clause no. 5.2.5.5 (Ref. Cl. 8.4 of of IS 15298 (Part-1))
930.	Safety Boots For Miners — Specification	Tear Strength, Outsole	IS 3976 With A1 & A2 Clause no. 5.2.5.6 (Ref. Cl. 8.2 of of IS 15298 (Part-1))
931.	Safety Boots For Miners — Specification	Resistance to Hot Contact, Outsole	IS 3976 With A1 & A2 Clause no. 5.2.5.7

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			(Ref. Cl. 8.7 of of IS 15298 (Part-1))
932.	Safety Boots For Miners — Specification	Hydrolysis, Outsole	IS 3976 With A1 & A2 Clause no. 5.2.5.8 (Ref. Cl. 8.5 of of IS 15298 (Part-1))
933.	Safety Boots For Miners — Specification	Ageing For Whole Footwear	IS 3976 With A1 & A2 Clause no. 5.2.6
934.	Safety Boots For Miners — Specification	Thread for Upper Closing, Sulphur dyes	IS 3976 With A1 & A2 Clause no. 5.2.7 & (Ref. Annex-B)
935.	Safety Boots For Miners — Specification	Sewing Thread For Body	IS 3976 With A1 & A2 Clause no. 5.2.7 & Table-4 (i) (Ref. of IS 9543)
936.	Safety Boots for Miners — Specification	Sewing Thread For piping/binding	IS 3976 With A1 & A2 Clause no. 5.2.7 & Table-4 (ii) (Ref. of IS 9543)
937.	Safety Boots for Miners — Specification	General, Safety Toe-Cap	IS 3976 With A1 & A2 Clause no. 5.2.8.1 (Ref. of IS 15298 (Part-1))
938.	Safety Boots for Miners — Specification	Internal length of toecaps	IS 3976 With A1 & A2 Clause no. 5.2.8.2 (Ref. of IS 15298 (Part-1))
939.	Safety Boots for Miners — Specification	Corrosion resistance	IS 3976 With A1 & A2 Clause no. 5.2.8.1 (Ref. Annex-E of IS 5852 (Part-1))
940.	Safety Boots for Miners — Specification	Laces, Length	IS 3976 With A1 & A2 Clause no. 5.2.9.1
941.	Safety Boots for Miners — Specification	Laces, Breaking Load	IS 3976 With A1 & A2 Clause no. 5.2.9.2 (Ref. of Annex C)

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	Leather and Leather Products		
942.	Safety Boots for Miners — Specification	Laces, Sulphur dyes and Laces Ends material	IS 3976 With A1 & A2 Clause no. 5.2.9.3 (Ref. of Annex B)
943.	Safety Boots for Miners — Specification	Laces, Colour	IS 3976 With A1 & A2 Clause no. 5.2.9.4
944.	Safety Boots for Miners — Specification	Breaking load	IS 3976 With A1 & A2 Clause no. 5.2.9.5 (Ref. of Annex C)
945.	Safety Boots for Miners — Specification	Tag retantion	IS 3976 With A1 & A2 Clause no. 5.2.9.5 (Ref. of Annex C)
946.	Safety Boots for Miners — Specification	Abrasion resistance, (Lace to Lace)	IS 3976 With A1 & A2 Clause no. 5.2.9.6.1 (Ref. of Method 1 of IS 8085 (Part 17))
947.	Safety Boots for Miners — Specification	Abrasion resistance, (Lace to Eyelet)	IS 3976 With A1 & A2 Clause no. 5.2.9.6.1 (Ref. of Method 3 of IS 8085 (Part 17))
948.	Safety Boots for Miners — Specification	Eyelets, Material	IS 3976 With A1 & A2 Clause no. 5.2.10
949.	Safety Boots for Miners — Specification	Eyelets, Collar Diameter	IS 3976 With A1 & A2 Clause no. 5.2.10
950.	Safety Boots for Miners — Specification	Eyelets, Pull- out Test	IS 3976 With A1 & A2 Clause no. 5.2.10 (Ref. Annex-B of IS 17861:2022)
951.	Safety Boots for	Counter Stiffener, Material	IS 3976 With A1 & A2 Clause no. 5.2.11

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Miners — Specification		
952.	Safety Boots for Miners — Specification	Counter Stiffener, Thickness	IS 3976 With A1 & A2 Clause no. 5.2.11
953.	Safety Boots for Miners — Specification	Material and thickness, of Insole	IS 3976 With A1 & A2 Clause no. 5.2.12.1 {Ref. of IS 15298 (Part-1) & IS 17275 (Part 1) & IS 17275 (Part 2)}
954.	Safety Boots for Miners — Specification	Abrasion Resistance, of Insole	IS 3976 With A1 & A2 Clause no. 5.2.12.2 (Ref. of IS 15298 (Part-1))
955.	Safety Boots for Miners — Specification	Water absorption, of Insole	IS 3976 With A1 & A2 Clause no. 5.2.12.3 (Ref. of IS 15298 (Part-1))
956.	Safety Boots for Miners — Specification	Water desorption, of Insole	IS 3976 With A1 & A2 Clause no. 5.2.12.3 (Ref. of IS 15298 (Part-1))
957.	Safety Boots for Miners — Specification	Abrasion Resistance, of Insock	IS 3976 With A1 & A2 Clause no. 5.2.13.1 (Ref. of IS 15298 (Part-1))
958.	Safety Boots for Miners — Specification	Water absorption, of Insock	IS 3976 With A1 & A2 Clause no. 5.2.13.2 (Ref. of IS 15298 (Part-1))
959.	Safety Boots for Miners — Specification	Water desorption, of Insock	IS 3976 With A1 & A2 Clause no. 5.2.13.2 (Ref. of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
960.	Safety Boots for Miners — Specification	Stitch used in upper, Construction	IS 3976 With A1 & A2 Clause no. 5.3.1
961.	Safety Boots for Miners — Specification	Pairs of eyelets, Construction	IS 3976 With A1 & A2 Clause no. 5.3.1
962.	Safety Boots for Miners — Specification	Tongue Material, Construstion	IS 3976 With A1 & A2 Clause no. 5.3.2
963.	Safety Boots for Miners — Specification	Edges Binding, Construction	IS 3976 With A1 & A2 Clause no. 5.3.3
964.	Safety Boots for Miners — Specification	Jagloop, Vamp & Half of The Quarter, Construction	IS 3976 With A1 & A2 Clause no. 5.3.4
965.	Safety Boots for Miners — Specification	Toe-Caps, Construction	IS 3976 With A1 & A2 Clause no. 5.3.5
966.	Safety Boots for Miners — Specification	Foxing Strip- width	IS 3976 With A1 & A2 Clause no. 5.3.6
967.	Safety Boots for Miners — Specification	Foxing Strip-thickness, Construction	IS 3976 With A1 & A2 Clause no. 5.3.6
968.	Safety Boots for Miners — Specification	Insock- material and density, Construction	IS 3976 With A1 & A2 Clause no. 5.3.7 (Ref. of Clause 5.2.2)
969.	Safety Boots for Miners — Specification	Insock Thickness, Construction	IS 3976 With A1 & A2 Clause no. 5.3.7
970.	Safety Boots for Miners — Specification	Finish	IS 3976 With A1 & A2 Clause no. 5.4
971.	Safety Boots for Miners — Specification	Mass	IS 3976 With A1 & A2 Clause no. 5.5

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
972.	Safety Boots for Miners — Specification	Height Of Upper	IS 3976 With A1 & A2 Clause no. 5.6 (Ref. Cl. 6.2 of IS 15298 (Part-1))
973.	Safety Boots for Miners — Specification	Impact Test	IS 3976 With A1 & A2 Clause no. 5.7 (Ref. Cl. 5.4 of IS 15298 (Part-1))
974.	Safety Boots for Miners — Specification	Upper Outsole Bond Strength	IS 3976 With A1 & A2 Clause no. 5.8 (Ref. Cl. 5.2 of IS 15298 (Part-1))
975.	Safety Boots for Miners — Specification	Sole Interlayer Bond Strength for Bi-polymer and Bi-density Sole	IS 3976 With A1 & A2 Clause no. 5.9 (Ref. Cl. 5.2 of IS 15298 (Part-1))
976.	Safety Boots for Miners — Specification	Consolidation Test, for upper	IS 3976 With A1 & A2 Clause no. 5.10 (Ref. of IS 3400 (Part-5))
977.	Safety Boots for Miners — Specification	Compression Resistance	IS 3976 With A1 & A2 Clause no. 5.11 (Ref. Cl. 5.5 of IS 15298 (Part-1))
978.	Safety Boots for Miners — Specification	Slip Resistance test	IS 3976 With A1 & A2 Clause no. 5.12 (Ref. Cl. 5.11 of IS 15298 (Part-1))
979.	Safety Boots for Miners — Specification	Energy Absorption Test	IS 3976 With A1 & A2 Clause no. 5.13 (Ref. of Cl. 5.14 of IS 15298 (Part-1))
980.	Safety Boots for Miners — Specification	Abrasion Resistance of Compact outsole	IS 3976 With A1 & A2 Clause no. 6.1 (Ref. of Cl. 8.3 of IS 15298 (Part-1))
981.	Safety Boots for Miners — Specification	Flexing Resistance of Compact outsole	IS 3976 With A1 & A2 Clause no. 6.2 (Ref. of Cl. 8.4 of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
982.	Safety Boots for Miners — Specification	Tear Strength of Compact outsole	IS 3976 With A1 & A2 Clause no. 6.3 (Ref. of Cl. 8.2 of IS 15298 (Part-1))
983.	Safety Boots for Miners — Specification	Resistance To Hot Contact- Sole Heel	IS 3976 With A1 & A2 Clause no. 6.4 (Ref. of Cl. 8.7 of IS 15298 (Part-1))
984.	Safety Boots for Miners — Specification	Hydrolysis	IS 3976 With A1 & A2 Clause no. 6.5 (Ref. of Cl. 8.5 of IS 15298 (Part-1))
985.	Safety Boots for Miners — Specification	Resistance To Fuel	IS 3976 With A1 & A2 Clause no. 7.1 (Ref. of IS 15298 (Part-1))
986.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Type, TYPE AND VARIETY	IS 5557 (Part 1) Clause no. 4.1
987.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Veriety, TYPE AND VARIETY	IS 5557 (Part 1) (Part 1) Clause no. 4.2
988.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Design	IS 5557 (Part 1) Clause no. 5 (Ref. fig. 1 & fig. 2 of IS 5557 (Part-2))
989.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Size and fittings	IS 5557 (Part 1) Clause no. 6 (Ref. Table 8 & 9 of IS 1638)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
990.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Construction	IS 5557 (Part 1) Clause no. 7.1
991.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Construction	IS 5557 (Part 1) Clause no. 7.2
992.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Construction, breaking strength	IS 5557 (Part 1) Clause no. 7.3
993.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Construction	IS 5557 (Part 1) Clause no. 7.4
994.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Lining material	IS 5557 (Part 1) Clause no. 8.1
995.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Width, Coated Binding Material	IS 5557 (Part 1) Clause no. 8.2, & (i) of Table 1 (Ref. of IS 1954)
996.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Breaking load, Coated Binding Material	IS 5557 (Part 1) Clause no. 8.2, & (ii) of Table 1 (Ref. Annex B of IS 5557 (Part 2))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
997.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Thread for Upper Closing, Sewing thread for piping/binding, breaking load	IS 5557 (Part 1) Clause no. 8.3, & (i) of Table 2 (Ref. 4.1 of IS 9543)
998.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Use of Rubber	IS 5557 (Part 1) Clause no. 8.4
999.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Hardness, (IRHD)	IS 5557 (Part 1) Clause no. 8.4.1 & (i) of Table 3 (Ref. of IS 3400 (Part-2))
1000.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Change in hardness after accelerated ageing	IS 5557 (Part 1) Clause no. 8.4.1 & (ii) of Table 3 (Ref. of IS 3400 (Part-4))
1001.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Upper, material	IS 5557 (Part 1) Clause no. 8.5
1002.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Upper, Abrasion test	IS 5557 (Part 1) Clause no. 8.5 Ref. Clause no. 8.5.4 (Ref. of IS 15298 (Part-1))
1003.	All Rubber Gum Boots and Ankle	Tensile Strength, Upper	IS 5557 (Part 1) Clause no. 8.5.1 (Ref. of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots- Part 1 Safety and Protective		
1004.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Thickness, Upper	IS 5557 (Part 1) Clause no. 8.5.2 (Ref. of IS 15298 (Part-1))
1005.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Flexing Resistance, Upper	IS 5557 (Part 1) Clause no. 8.5.3 (Ref. of IS 15298 (Part-1))
1006.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Abrasion Resistance, Upper	IS 5557 (Part 1) Clause no. 8.5.4 (Ref. of IS 15298 (Part-1))
1007.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Outsole, material	IS 5557 (Part 1) Clause no. 8.6
1008.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Thickness, Outsole	IS 5557 (Part 1) Clause no. 8.6.1 (Ref. of IS 15298 (Part-1))
1009.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Tear Strength, Outsole	IS 5557 (Part 1) Clause no. 8.6.2 (Ref. of IS 15298 (Part-1))
1010.	All Rubber Gum Boots	Abrasion Resistance, Outsole	IS 5557 (Part 1) Clause no. 8.6.3 (Ref. of IS 15298

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	and Ankle Boots- Part 1 Safety and Protective		(Part-1))
1011.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Flexing Resistance, Outsole	IS 5557 (Part 1) Clause no. 8.6.4 (Ref. of IS 15298 (Part-1))
1012.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Spontaneous cracks, Outsole	IS 5557 (Part 1) Clause no. 8.6.4.1
1013.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Inter layer Bond Strength	IS 5557 (Part 1) Clause no. 8.6.5 (Ref. of IS 15298 (Part-1))
1014.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Insocks, material	IS 5557 (Part 1) Clause no. 8.7
1015.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Thickness, Insock	IS 5557 (Part 1) Clause no. 8.7.1
1016.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Abrasion Resistance, Insock	IS 5557 (Part 1) Clause no. 8.7.2 (Ref. of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1017.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Resistance to Hot Contact, Outsole/Heel	IS 5557 (Part 1) Clause no. 8.8 & 8.8.1 (Ref. of IS 15298 (Part-1))
1018.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Leak Proof Test	IS 5557 (Part 1) Clause no. 8.9 (Ref. of IS 15298 (Part-1))
1019.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Height of Upper	IS 5557 (Part 1) Clause no. 8.10 (Ref. of IS 15298 (Part-1))
1020.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Adhesion Test for Rubberized Textile Upper	IS 5557 (Part 1) Clause no. 8.11 (Ref. of IS 3400 (Part-5))
1021.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Upper Outsole Bond Strength	IS 5557 (Part 1) Clause no. 8.12 (Ref. of IS 15298 (Part-1))
1022.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Internal Length of Toe Cap	IS 5557 (Part 1) Clause no. 8.13 (Ref. of IS 15298 (Part-1))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1023.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Impact Resistance of Safety Footwear	IS 5557 (Part 1) Clause no. 8.14 (Ref. of IS 15298 (Part-1))
1024.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Compression Resistance of Safety Footwear	IS 5557 (Part 1) Clause no. 8.15 (Ref. of IS 15298 (Part-1))
1025.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Slip Resistance	IS 5557 (Part 1) Clause no. 8.17 (Ref. of IS 15298 (Part-1))
1026.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Corrosion Resistant Test for Toe Caps	IS 5557 (Part 1) Clause no. 8.18 (Ref. of IS 15298 (Part-1))
1027.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Penetration Resistance	IS 5557 (Part 1) Clause no. 9.1 (Ref. of IS 15298 (Part-1))
1028.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Antistatic Footwear	IS 5557 (Part 1) Clause no. 9.2 (Ref. of IS 15298 (Part-1))
1029.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Flame Resistance Property	IS 5557 (Part 1) Clause no. 9.3 (Ref. of IS 15758 (Part-4))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1030.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Electrical Resistance	IS 5557 (Part 1) Clause no. 9.4 (Ref. of IS 15758 (Part-4))
1031.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Resistance to Acid and Alkali	IS 5557 (Part 1) Clause no. 9.5, (Ref. Annex D & Annex E of IS 5557 (Part 2))
1032.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	Resistance to Fuel Oil	IS 5557 (Part 1) Clause no. 9.6 (Ref. of IS 15298 (Part-1))
1033.	All Rubber Gum Boots and Ankle Boots- Part 1 Safety and Protective	FINISH OF BOOTS	IS 5557 (Part 1) Clause no. 10
1034.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	TYPE AND VARIETY	IS 5557 (Part 2) with A1 & A2 Clause no. 4
1035.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational	Design	IS 5557 (Part 2) with A1 & A2 Clause no. 5 (Ref. fig. 1 & fig. 2)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Purposes		
1036.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Size and fittings	IS 5557 (Part 2) with A1 & A2 Clause no. 6 (Ref. Table 8 & 9 of IS 1638)
1037.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Lining Material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.1
1038.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Tear Strength, Lining	IS 5557 (Part 2) with A1 & A2 Clause no. 7.1.1 (Ref. Cl. no. 6.3 of IS 15298 (Part-1))
1039.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Abrasion Resistance, Lining	IS 5557 (Part 2) with A1 & A2 Clause no. 7.1.2 (Ref. Cl. no. 6.12 of IS 15298 (Part-1))
1040.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Width, Coated Binding Material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.2, & (i) of Table 1 (Ref. of IS 1954)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1041.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Breaking load, Coated Binding Material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.2, & (ii) of Table 1 (Ref. Annex B of IS 5557 (Part 2) with A1 & A2)
1042.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Thread for Upper Closing, Sewing thread for piping/binding-breaking load	IS 5557 (Part 2) with A1 & A2 Clause no. 7.3, & (i) of Table 2 (Ref. 4.1 of IS 9543)
1043.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Thread for Upper Closing, Sulphur dyes	IS 5557 (Part 2) with A1 & A2 Clause no. 7.3, (Ref. Annex C)
1044.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Use of Rubber	IS 5557 (Part 2) with A1 & A2 Clause no. 7.4
1045.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Hardness, (IRHD)	IS 5557 (Part 2) with A1 & A2 Clause no. 7.4.1 & (i) of Table 3 (Ref. of IS 3400 (Part-2))
1046.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Change in hardness after accelerated ageing	IS 5557 (Part 2) with A1 & A2 Clause no. 7.4.1 & (ii) of Table 3 (Ref. of IS 3400 (Part-4))

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1047.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Upper, material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.5
1048.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Tensile Strength, Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 7.5.1 (Ref. Cl. 6.4.2 of IS 15298 (Part-1))
1049.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Thickness, Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 7.5.2 (Ref. Cl. 5.4.2 of IS 15298 (Part-1))
1050.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Flexing Resistance, Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 7.5.3 (Ref. Cl. 6.5.2 of IS 15298 (Part-1))
1051.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Outsole/Heel, material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6
1052.	All Rubber Gum	Thickness, Outsole	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6.1

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots and Ankle Boots- Part 2 Occupational Purposes		
1053.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Tear Strength, Outsole	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6.2 (Ref. Cl. 8.2 of IS 15298 (Part-1))
1054.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Abrasion Resistance, Outsole	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6.3 (Ref. Cl. 8.3 of IS 15298 (Part-1))
1055.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Flexing Resistance, Outsole	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6.4 (Ref. Cl. 8.4 of IS 15298 (Part-1))
1056.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Inter layer Bond Strength	IS 5557 (Part 2) with A1 & A2 Clause no. 7.6.5 (Ref. Cl. 5.2 of IS 15298 (Part-1))
1057.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational	Insocks, material	IS 5557 (Part 2) with A1 & A2 Clause no. 7.7

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Purposes		
1058.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Thickness, Insock	IS 5557 (Part 2) with A1 & A2 Clause no. 7.7.1
1059.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Abrasion Resistance, Insock	IS 5557 (Part 2) with A1 & A2 Clause no. 7.7.2 (Ref. Cl. 6.12 of IS 15298 (Part-1))
1060.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	CONSTRUCTION, General	IS 5557 (Part 2) with A1 & A2 Clause no. 8
1061.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	CONSTRUCTION, Breaking strength	IS 5557 (Part 2) with A1 & A2 Clause no. 8 & (i) of Table 2 (Ref. 4.1 of IS 9543)
1062.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Resistance to Hot Contact — Outsole/Heel and Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 8.1 (Ref. Cl. 8.7 of IS 15298 (Part-1))
1063.	All Rubber Gum Boots and Ankle	Leak Proof Test	IS 5557 (Part 2) with A1 & A2 Clause no.

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Boots- Part 2 Occupational Purposes		8.2 (Ref. Cl. 5.7 of IS 15298 (Part-1))
1064.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Height of Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 8.3 (Ref. Cl. 6.2 of IS 15298 (Part-1))
1065.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Adhesion Test for Rubberized Textile Upper	IS 5557 (Part 2) with A1 & A2 Clause no. 8.4 (Ref. of IS 3400 (Part-5))
1066.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Resistance to Acid and Alkali	IS 5557 (Part 2) with A1 & A2 Clause no. 8.5, (Ref. Annex D & Annex E)
1067.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Resistance to Fuel Oil	IS 5557 (Part 2) with A1 & A2 Clause no. 8.6 (Ref. Cl. 8.6 of IS 15298 (Part-1))
1068.	All Rubber Gum Boots and Ankle Boots- Part 2	Antistatic Footwear	IS 5557 (Part 2) with A1 & A2 Clause no. 8.7.1 (Ref. Cl. 5.10 of IS 15298 (Part-1))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Occupational Purposes		
1069.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Conductive Footwear	IS 5557 (Part 2) with A1 & A2 Clause no. 8.7.2 (Ref. Cl. 5.10 of IS 15298 (Part-1))
1070.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Electrically Insulating Footwear	IS 5557 (Part 2) with A1 & A2 Clause no. 8.7.3 (Ref. Annex H of IS 5557 (Part-2))
1071.	All Rubber Gum Boots and Ankle Boots- Part 2 Occupational Purposes	Resistance to Cold	IS 5557 (Part 2) with A1 & A2 Clause no. 8.7.4(Ref. Cl. 5.13 of IS 15298 (Part-1))
1072.	TOE CAPS (Metallic)	Finishing	IS 5852 (Part-1) Clause no. 4.1
1073.	TOE CAPS (Metallic)	Internal Length	IS 5852 (Part-1) Clause no. 4.2.1 & Table-1, Annex A
1074.	TOE CAPS (Metallic)	Width of Flange	IS 5852 (Part-1) Clause no. 4.2.2, Annex B
1075.	TOE CAPS (Metallic)	Impact Resistance	IS 5852 (Part-1) Clause no. 4.3 & Table-2, Annex C
1076.	TOE CAPS (Metallic)	Compression Resistance	IS 5852 (Part-1) Clause no. 4.4 & Table-2, Annex D
1077.	TOE CAPS (Metallic)	Corrosion Resistance	IS 5852 (Part-1) Clause no. 4.5 & Annex E
1078.	TOE CAPS (Non-Metallic)	General	IS 5852 (Part-2) Clause no. 4.1 (Ref. ISO 5725-2,

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			ISO/IEC Guide 98-3, ISO/IEC Guide 98-4, JCGM 100:2008)
1079.	TOE CAPS (Non-Metallic)	Finishing	IS 5852 (Part-2) Clause no. 4.2
1080.	TOE CAPS (Non-Metallic)	Internal Length	IS 5852 (Part-2) Clause no. 4.3.1 & Table-2
1081.	TOE CAPS (Non-Metallic)	Width of Flange	IS 5852 (Part-2) Clause no. 4.3.2
1082.	TOE CAPS (Non-Metallic)	Impact Resistance	IS 5852 (Part-2) Clause no. 4.4 & Table-3
1083.	TOE CAPS (Non-Metallic)	Compression Resistance	IS 5852 (Part-2) Clause no. 4.5 & Table-3
1084.	TOE CAPS (Non-Metallic)	Stability against ageing and environmental influence	IS 5852 (Part-2) Clause no. 4.6 & Table-3
1085.	Footwear and Raw Material	Bata belt flexing	SATRA TM 133, IS 8085 (Part 4): 2019, ISO 16177: 2017
1086.	Footwear and Raw Material	Tearing strength	ASCIS method, SATRA TM 65 (Split tear strength), SATRA TM30 (trouser leg method), IS 7016 (Part 3/Sec 1): 2017, ISO 4647-1: 2016, IS 8085 (Part 9), ISO 17696: 2004

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1087.	Footwear and Raw Material	Whole shoe cushioning	SATRA TM 183, WTM 183
1088.	Footwear and Raw Material	Specific gravity / Density	ASCIS method, IS 3400 (Part 9): 2020, ISO 2781: 2018, SATRA TM68, IS 5914 (Part 4), ISO 2420: 2017
1089.	Footwear and Raw Material	Rebound Resilience	ASTM D 3574, ISO 8307, ST-08
1090.	Footwear and Raw Material	Slip Resistance	IS 15298 Part 2, IS 15298 Part 3, IS 15298 Part 4, IS 6721:2023, IS 17043 part 2, IS 15844 PART 1, SATRA TM 144
1091.	Footwear and Raw Material	Bally Flexing Resistance	SATRA TM 55, IS 8085part 20, ISO 17694:2016
1092.	Footwear and Raw Material	Bennewart Test	SATRA TM 161, ISO 17707:2005
1093.	Footwear and Raw Material	Bond Strength	S: 15298 (PART-1), IS 15844 (PART-2):2023
1094.	Footwear and Raw Material	Compression set	EN ISO 20344, EN ISO 20347, EN ISO 20345, IS 15298, ST 09/ ASTM D 3574
1095.	Footwear and Raw Material	Bursting test	ASTMD 2210, IS 15844 part 1

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1096.	Footwear and Raw Material	Hardness	ISO 7619, ASTM D 2240, SATRA TM 205, SATRA TM 206, GE-09 (Shore A)
1097.	Footwear and Raw Material	Ageing Test	EN 12749:1999, SATRA TM 361, EN ISO 17228
1098.	Footwear and Raw Material	Antistatic	IS 15298 PART-2:2016, ISO 20344
1099.	Footwear and Raw Material	Breaking Strength	SATRA TM 94
1100.	Footwear and Raw Material	Elongation	SATRA TM 94
1101.	Footwear and Raw Material	Flexing Resistance	Method 11C of BS 3424 part-9, BS EN ISO:7854 (Method A)
1102.	Footwear and Raw Material	De-Mattia flexing	SCT-01
1103.	Footwear and Raw Material	Discoloration Test	SATRA TM 344
1104.	Footwear and Raw Material	Blooming Test	ISO: 20344:2021
1105.	Footwear and Raw Material	Impact Resistance	SATRA TM 137
1106.	Footwear and Raw Material	Tensile Strength	
1107.	Footwear and Raw Material	Whole Shoe Flexing	SATRA TM 92

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1108.	Footwear and Raw Material	Stitch Tear	DIN 54301,
1109.	Footwear and Raw Material	Abrasion resistance	SATRA TM 174, ISO 4649, ISO 3400(Part-3)
1110.	Footwear and Raw Material	Thickness	SATRA TM 1
1111.	Footwear and Raw Material	First Dry collapsing Load	SATRA TM 83
1112.	Footwear and Raw Material	Ross Flexing Resistance	SATRA TM 60
1113.	Footwear and Raw Material	Die – C Tear Strength	ASTM D 624
1114.	Footwear and Raw Material	Vamp Flexing	ISO 5402-2:2015, SATRA TM 25
1115.	Footwear and Raw Material	Shrinkage Test	SATRA TM 70, 10702: 2023
1116.	Footwear and Raw Material	water vapour permeability	SATRA TM47
1117.	Footwear and Raw Material	Water vapour absorption	SATRA TM47
1118.	Footwear and Raw Material	Water vapour permeability	SATRA TM23, SATRA TM172
1119.	Footwear and Raw Material	Water vapour absorption	SATRA TM178

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1120.	Footwear and Raw Material	Abrasion resistance (Martindale)	ISO 8085 (Part 6), ISO 17704
1121.	Shoes — Specification Part 2 Shoes for General purpose	Abrasion resistance, Leather	IS 17043 (PART 2) Clause 5.4 & Table 1 S. No. (xiii) (Ref. Annex- B of IS 6721)
1122.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance (metallic)-Corrosion Resistance	IS 17861 with A1 Clause 5.6.1, 5.6.1.1 (Ref. Cl 4.4 of IS 17275 (Part 1))
1123.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance (metallic)-Flexing Resistance	IS 17861 with A1 Clause 5.6.1, 5.6.1.1 (Ref. Cl 4.3 of IS 17275 (Part 1))
1124.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance (non-metallic)-Electrical Resistance	IS 17861 with A1 Clause 5.6.1, 5.6.1.1 (Ref. Cl 4.5 of IS 17275 (Part 2))
1125.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance (non-metallic)-Stability against ageing & environment influence	IS 17861 with A1 Clause 5.6.1, 5.6.1.1 (Ref. Cl 4.4 of IS 17275 (Part 2))
1126.	Shoes — Specification for Textile Boots With Polymeric Sole	Penetration Resistance (non-metallic)-Flexing Resistance	IS 17861 with A1 Clause 5.6.1, 5.6.1.1 (Ref. Cl 4.3 of IS 17275 (Part 2))
1127.	Hawai Chappal — Specification	Slip Resistance, of bottom material	IS 10702 with A1 & A2 Clause 4.4 Table 1 (ix) (Ref. Annex E of IS 15844: Part

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
			1)
1128.	Shoes — Specification Part 1 Shoes for Services	Tensile strength, Mpa	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (i) of IS 5677 (Ref. IS 5914 (Part 8))
1129.	Shoes — Specification Part 1 Shoes for Services	Elongation at break,	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (ii) of IS 5677 (Ref. IS 5914 (Part 8))
1130.	Shoes — Specification Part 1 Shoes for Services	Tear strength (double edge)	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (iii) of IS 5677 (Ref. IS 5914 (Part 5/Sec 2))
1131.	Shoes — Specification Part 1 Shoes for Services	Stitch tear strength	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (iv) of IS 5677 (Ref. LP 8 of IS 5914)
1132.	Shoes — Specification Part 1 Shoes for Services	Grain crack load	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (v) of IS 5677 (Ref. IS 14970)
1133.	Shoes — Specification Part 1 Shoes for Services	Flexing endurance	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (x) of IS 5677 (Ref. IS 5914 (Part 6/Sec 1))
1134.	Shoes — Specification Part 1 Shoes for Services	Adhesion of finish, dry	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xi) of IS 5677 (Ref. IS 6191 (Part 5))

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
1135.	Shoes — Specification Part 1 Shoes for Services	Adhesion of finish, wet	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xi) of IS 5677 (Ref. IS 6191 (Part 5))
1136.	Shoes — Specification Part 1 Shoes for Services	Water vapour permeability	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xii) of IS 5677 (Ref. IS 5914 (Part 12))
1137.	Shoes — Specification Part 1 Shoes for Services	Water vapour coefficient,	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xiii) of IS 5677 (Ref. IS 5914 (Part 1))
1138.	Shoes — Specification Part 1 Shoes for Services	Water resistance (water transmission)	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xiv) of IS 5677 (Ref. LP 20 of IS 5914)
1139.	Shoes — Specification Part 1 Shoes for Services	Water resistance (water absorption)	IS 17043 (PART 1) Clause 4.6.1 (Ref. Clause 4.4 & Table 1 (xiv) of IS 5677 (Ref. LP 20 of IS 5914)
1140.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tensile strength, Mpa	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (i) of IS 5677 (Ref. IS 5914 (Part 8))
1141.	High Ankle Tactical Boots With Pu —	Elongation at break,	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (ii) of

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Leather and Leather Products		
	Rubber Sole — Specification		IS 5677 (Ref. IS 5914 (Part 8))
1142.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Tear strength (double edge)	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (iii) of IS 5677 (Ref. IS 5914 (Part 5/Sec 2))
1143.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Stitch tear strength	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (iv) of IS 5677 (Ref. LP 8 of IS 5914)
1144.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Grain crack load	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (v) of IS 5677 (Ref. IS 14970)
1145.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Flexing endurance	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (x) of IS 5677 (Ref. IS 5914 (Part 6/Sec 1))
1146.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Adhesion of finish, dry	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xi) of IS 5677 (Ref. IS 6191 (Part 5))
1147.	High Ankle Tactical Boots With Pu — Rubber Sole —	Adhesion of finish, wet	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xi) of IS 5677 (Ref. IS 6191 (Part 5))

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	Leather and Leather Products		
	Specification		
1148.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water vapour permeability	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xii) of IS 5677 (Ref. IS 5914 (Part 12))
1149.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water vapour coefficient,	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xiii) of IS 5677 (Ref. IS 5914 (Part 1))
1150.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water resistance (water transmission)	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xiv) of IS 5677 (Ref. LP 20 of IS 5914)
1151.	High Ankle Tactical Boots With Pu — Rubber Sole — Specification	Water resistance (water absorption)	IS 17012 Clause. 4.6.1.3 (Ref. Clause 4.4 & Table 1 (xiv) of IS 5677 (Ref. LP 20 of IS 5914)
1152.	Shoes — Specification Part 2 Shoes for General purpose	Flexing resistance, flexes at (-) 5 °C	IS 17043 (PART 2) Clause 6.1.2 & Table 3 S. No. (iii) (Ref. IS 8085 (Part 20)/ISO 17694)

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Mechanical Testing			
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	Plastic & Plastic Products		
1.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Edge Straightness	IS: 17682:2021
2.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Squareness	IS: 17682:2021
3.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Length	IS: 17682:2021
4.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Width	IS: 17682:2021
5.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Thickness	IS: 17682:2021

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	Plastic & Plastic Products		
6.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Core density	IS: 13360 (Part3/Sec10):2021
7.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Elongation	IS: 1608 (Part 1):2022
8.	Plastic & Resins (Resin_ Plastics & Polymers Raw materials Plastic Films, & Others), Aluminum Composite Panel	Tensile Strength	IS: 1608 (Part 1):2022
9.		Yield Strength	IS: 1608 (Part 1):2022
10.		Peel Strength	IS: 17682: 2021, Annex D
11.		Coating Thickness	IS: 6012: 1992
12.		Pencil Hardness	IS: 101 (Part5/Sec1):2026
13.		Accelerated Weathering	IS: 101 (Part6/Sec5):2026
14.		Adhesion (Cross Hetch)	IS: 101 (Part5/Sec2):2026
15.		Salt spray Test	IS: 101 (Part6/Sec1):2026
16.		Melt Flow Index	IS: 2530: 2006
17.		Limited Oxygen Index	IS: 13360 (Part6/Sec19): 2019
18.		Smoke Density Rating	IS: 13360 (Part6/Sec19): 2025
19.		Ignitability	IS/ISO: 11925-2:2020
20.		Oxygen Bomb Calorimeter	IS/ISO 1716:2018
21.		Gloss Value at 60 Degrees	By Glossmeter

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
1.	Autoclaved Cellular Concrete Blocks, Autoclaved Aerated Concrete Blocks	Fire Test (Non Load Bearing Units) (up to 1200°C) (3 Mtr X 3 Mtr X 1.2 Mtr)	ASTM E119: 2020
2.	Autoclaved Cellular Concrete Blocks, Autoclaved Aerated Concrete Blocks	Fire Test (Non Load Bearing Units) (up to 1200°C)	BS 476-20: 1987, BS 476-22:1987
3.	Door Shutters, Board, Panels	Fire Resistance Test (Non Load Bearing) (up to 1200°C)	BS 476-20: 1987, BS 476-22:1987
4.	Gypsum Panel, mineral wool panel, aac brick wall, calcium silicate wall, container wall,Ceramic Fibre insulation	Fire Resistance Test (Non Load Bearing) (up to 1200°C)	EN1364-1:2015
5.	Curtain Walling Fire Resistance Test	Fire Resistance Test	EN 1364-3:2014
6.	Gypsum Panel, mineral wool panel, aac brick wall, calcium silicate wall, container wall,Ceramic Fibre insulation	Fire Resistance Test (Non Load Bearing) (up to 1200°C)	EN1363-1:2020
7.	Glazed Element	Fire Resistance Test	ISO 3009-1:2003
8.	Firestops	Fire Resistance Test	IS 12458:2019
9.	Door Shutters, Board, Panels	Fire Resistance Test (Non Load Bearing) (up to 1200°C)	BS EN 1634-1: 2014

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
10.	Door Shutters, Board, Panels	Fire Resistance Test (Non Load Bearing) (up to 1200°C)	ASTM E119: 2020
11.	Wood, Ply wood, Insulation Material	Fire Propagation	BS 476-6: 1989
12.	Wood, Ply wood, Insulation Material	Non-Combustibility	BS 476-4: 1970
13.	Wood, Ply wood, Insulation Material	Non-Combustibility	IS 3808: 1979
14.	Wood, Ply wood, Insulation Material	Non-Combustibility	ASTM E136: 2019
15.	Wood, Ply wood, Insulation Material	Non-Combustibility	ISO 1182: 2020
16.	Wood, Ply wood, Insulation Material	Surface Spread of Flame	BS 476-7: 1997
17.	Wood, Ply wood, Insulation Material	Surface Spread of Flame	IS 12777: 1989
18.	Wood, Ply wood, Insulation Material	Surface Spread of Flame	ASTM E84: 2021
19.	Wood, Ply wood, Insulation Material	Surface Spread of Flame	ASTM E84: 2021
20.	Lift Landing doors	Fire Resistance Test	BS EN 81-58 :2018
21.	Lift Landing Doors	Fire Resistance Test	IS 17518 Part-2 :2021
22.	Lift Landing Doors	Fire Resistance Test	ISO 3008-2:2017
23.	Door Shutters, Board, Panels	Fire Resistance Test	IS/ISO 834-1:1999

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
24.	Door Shutters, Board, Panels Gypsum Panel, mineral wool panel, aac brick wall, calcium silicate wall, container wall,Ceramic Fibre insulation	Fire Resistance Test	IS/ISO 834-8 2002
25.	Bulkhead, deckhead, Hatch door, door	Fire resistance test	IMO FTP Code 2010 Part 3
26.	Glass walls	Fire Resistance Test	IS 16945 : 2018
27.	Doors with Glass Panels, Openable Glass Windows and Sliding Glass Doors	Fire Resistance Test	IS 16947 : 2018
28.	Metal swing doors, Wooden composite swing doors, Metal sliding doors and metal rolling shutters	Fire Resistance Test	IS 3614 : 2021 , IS 17518(Part1):2022/ISO 3008-1:2019
29.	Wooden, Metal and Glazed Door	Fire Resistance Test	IS 17518 (Part 1) : 2022 ISO 3008-1:2019
30.	Doors and shutters	Fire Resistance Test	ISO 3008-1- 2019
31.	Door Shutters, Board, Panels	Fire Resistance Test	UL 10C-2016
32.	Door Shutters, Board, Panels	Fire Hose Stream Test	UL 10C-2016
33.	Wall, Partition	Fire Resistance Test	IS/ISO 834-4:2000

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
34.	Coarse Aggregate	Sieve analysis	IS 2386(Part-1):1963 Reaffirmed 2021
35.	Coarse Aggregate	Flakiness Index	IS 2386(Part-1):1963 Reaffirmed 2021
36.	Coarse Aggregate	Elongation Index	IS 2386(Part-1):1963 Reaffirmed 2021
37.	Coarse Aggregate	Aggregate Impact Value	IS 2386(Part-4):1963 Reaffirmed 2021
38.	Coarse Aggregate	Specific Gravity	IS 2386(Part-3):1963 Reaffirmed 2021
39.	Coarse Aggregate	Water Absorption	IS 2386(Part-3):1963 Reaffirmed 2021
40.	Walls, Partitions,Floors, Roofs	Fire Resistance Test	IS 3809 -1979
41.	Floor carpet, PVC flooring, vinyl flooring, pvc free f looring, compreg	Determination of the Burning behaviour using a radiant heat source CHF	ISO 9239-1-2010
42.	Cable sheath, cable containment, Flexible metal, rubber, Fibre reinforced plastic, Laminate, DGFRP, LP sheet, Compreg, Plywood, Upholstery, PU foam, Leather, silicon foam, coated fabric, PVC flooring,	Heat Release Rate	ISO 5660-1: 2015

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
	Honeycomb sheet, Painted sheet, acrylic sheet, hose pipe, GFRE, NAFTC sheet, Compressed Laminate, phenolic resin sheet		
43.	Cable sheath, cable containment, Relay, MCB, Contractors, Switch, PCB, Flexible metal, rubber, hose, Fibre reinforced plastic, Laminate, DGFRP, LP sheet, Compreg, Plywood, Upholstery, PU foam, Leather, silicon foam, coated fabric, PVC f looring, Honeycomb sheet, Painted sheet, Acrylic sheet, GFRE, NAFTC sheet, Compressed Laminate, phenolic resin sheet	Smoke Density Ds, Dsmax, VOF4	ISO 5659-2: 2017
44.	DGFRP, GFRE, LP, NAFTC, Compressed Laminate,Plastic sheet, Compreg, Phenolic resin sheet, Painted sheet, Fibre reinforced plastic	Lateral spread of flame CFE	ISO 5658-2: 2006

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
45.	Cable sheath, cable containment, Relay, MCB, contractors, Switch, PCB, Flexible metal, rubber, hose, Fibre reinforced plastic, Laminate, DGFRP, LP sheet, Compreg, Plywood, Upholstery, PU foam, Leather, silicon foam, coated fabric, PVC f looring, Honeycomb sheet, Adhesive, Window seal, Painted sheet, Acrylic sheet GFRE, NAFTC sheet, Compressed Laminate, phenolic resin sheet.	Conventional Index of Toxicity (CIT)	EN 17084-2018
46.	Cable sheath, cable containment, Flexible metal, rubber, Fibre reinforced plastic, Laminate, DGFRP, LP sheet, Compreg, Plywood, Upholstery, PU foam, Leather, silicon foam, coated fabric, PVC flooring, Honeycomb sheet, Painted sheet, acrylic sheet, hose	Oxygen Index	ISO 4589-2

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Building Infrastructure & Construction Material		
	pipe, GFRE, NAFTC sheet, Compressed Laminate, phenolic resin sheet		
47.	Cable sheath, cable containment, Relay, MCB, contractors, Switch, PCB, Flexible metal, rubber, hose	Fire hazard testing	IEC/ISO 60695-11-10
48.	Laminate, Upholstery, PU foam. Leather, silicon foam, acrylic, water proofing membrane, acp pane, cladding	Single source flame test	ISO 11925-2
49.	Timber/ Wood/ Doors and Window Frame	Moisture Content	IS 287: 1993
50.	Timber/ Wood/ Doors and Window Frame	Moisture Content	IS 11215: 1991
51.	Fire Doors and Door Sets Specification	Width	IS 3614 : 2021
52.	Fire Doors and Door Sets Specification	Height	IS 3614 : 2021
53.	Fire Doors and Door Sets Specification	Total Area	IS 3614 : 2021
54.	Fire Doors and Door Sets Specification	Thickness	IS 3614 : 2021

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
1.	Work chairs	Dimensions	Clause no. 5 of IS 17631:2022
2.	Work chairs	Seat	Clause no. 5 of IS 17631:2022 (Ref of Table 1,i of IS 3663:2018)
3.	Work chairs	Seat height	Clause no. 5 of IS 17631:2022 (Ref of Table 1,i,A of IS 3663:2018)
4.	Work chairs	Effective seat depth	Clause no. 5 of IS 17631:2022 (Ref of Table 1,i,B of IS 3663:2018)
5.	Work chairs	Seat width (Slope of the seat in relation of horizontal from front to back)	Clause no. 5 of IS 17631:2022 (Ref of Table 1,i,C of IS 3663:2018)
6.	Work chairs	Armrest	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii of IS 3663:2018)
7.	Work chairs	Height of armrests above point Z of the seat	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii,G of IS 3663:2018)
8.	Work chairs	Inside distance between armrests	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii,G1 of IS 3663:2018)
9.	Work chairs	Set back of armrests in relation to the front of the seat	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii,G2 of IS 3663:2018)
10.	Work chairs	Length of the armrests	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii,G3 of IS 3663:2018)
11.	Work chairs	Width of the armrests	Clause no. 5 of IS 17631:2022 (Ref of Table 1,ii,G4 of IS 3663:2018)
12.	Work chairs	Backrest	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iii,W of IS 3663:2018)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
13.	Work chairs	Centre of the backrest above the Z	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iii,W of IS 3663:2018)
14.	Work chairs	Vertical height of area of essential lumbar support (having X at its centre)	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iii,V of IS 3663:2018)
15.	Work chairs	Width of area of essential lumbar support	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iii,V of IS 3663:2018)
16.	Work chairs	Horizontal curvature of lumbar support, radius	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iii,U of IS 3663:2018)
17.	Work chairs	Tilting	Clause no. 5 of IS 17631:2022 (Ref of Table 1,iv of IS 3663:2018)
18.	Work chairs	Surface Performance	Clause no. 6 of IS 17631:2022
19.	Work chairs	Resistance to mechanical damage	Clause no. 6.1(a) of IS 17631:2022 (Ref of IS 1763)
20.	Work chairs	Pencil hardness	Clause no. 6.1(b) of IS 17631:2022 (Ref of IS 1763)
21.	Work chairs	Resistance to wet heat	Clause no. 6.1(c) of IS 17631:2022 (Ref of IS 1763)
22.	Work chairs	Resistance to dry heat	Clause no. 6.1(d) of IS 17631:2022 (Ref of IS 1763)
23.	Work chairs	Resistance to marking by cold liquids	Clause no. 6.1(e) of IS 17631:2022 (Ref of IS 1763)
24.	Work chairs	Resistance to marking by cold oils and fats	Clause no. 6.1(f) of IS 17631:2022 (Ref of IS 1763)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
25.	Work chairs	Adhesive performance	Clause no. 6.1(g) of IS 17631:2022 (Ref of IS 1763)
26.	Work chairs	Fabric and Leather (Synthetic and tural) Performance	Clause no. 6.2 of IS 17631:2022
27.	Work chairs	For Fabric and Synthetic Leather	Clause no. 6.2(a) of IS 17631:2022
28.	Work chairs	Breaking load	Clause no. 6.2(a) s.no - 1 of IS 17631:2022 (Ref of IS 17637)
29.	Work chairs	Elongation at break	Clause no. 6.2(a) s.no - 2 of IS 17631:2022 (Ref of IS 17637)
30.	Work chairs	Tear strength	Clause no. 6.2(a) s.no - 3 of IS 17631:2022 (Ref of IS 17637)
31.	Work chairs	Colour fastness to light	Clause no. 6.2(a) s.no - 4 of IS 17631:2022 (Ref of IS 17637)
32.	Work chairs	Colour fastness to rubbing	Clause no. 6.2(a) s.no - 5 of IS 17631:2022 (Ref of IS 17637)
33.	Work chairs	Colour fastness to perspiration	Clause no. 6.2(a) s.no - 6 of IS 17631:2022 (Ref of IS 17637)
34.	Work chairs	Colour fastness to water	Clause no. 6.2(a) s.no - 7 of IS 17631:2022 (Ref of IS 17637)
35.	Work chairs	Pilling resistance	Clause no. 6.2(a) s.no - 8 of IS 17631:2022 (Ref of IS 17637)
36.	Work chairs	Coating adhesion strength	Clause no. 6.2(a) s.no - 9 of IS 17631:2022 (Ref of IS 17637)
37.	Work chairs	Seam slippage	Clause no. 6.2(a) s.no - 10 of IS 17631:2022 (Ref of IS 17637)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
38.	Work chairs	Resistance to damage by flexing	Clause no. 6.2(a) s.no - 11 of IS 17631:2022 (Ref of IS 17637)
39.	Work chairs	Abrasion resistance	Clause no. 6.2(a) s.no - 12 of IS 17631:2022 (Ref of IS 17637)
40.	Work chairs	Bursting strength	Clause no. 6.2(a) s.no - 13 of IS 17631:2022 (Ref of IS 17637)
41.	Work chairs	Resistance to cold	Clause no. 6.2(a) s.no - 14 of IS 17631:2022 (Ref of IS 17637)
42.	Work chairs	Natural Leather	Clause no. 6.2(b) of IS 17631:2022
43.	Work chairs	Tear strength	Clause no. 6.2(b) s.no - 1 of IS 17631:2022 (Ref of IS 17637)
44.	Work chairs	Flexing endurance	Clause no. 6.2(b) s.no - 2 of IS 17631:2022 (Ref of IS 17637)
45.	Work chairs	Finish adhesion	Clause no. 6.2(b) s.no - 3 of IS 17631:2022 (Ref of IS 17637)
46.	Work chairs	Colour fastness to artificial light	Clause no. 6.2(b) s.no - 4 of IS 17631:2022 (Ref of IS 17637)
47.	Work chairs	Colour fastness to rubbing	Clause no. 6.2(b) s.no - 5 of IS 17631:2022 (Ref of IS 17637)
48.	Work chairs	Colour fastness to water spotting	Clause no. 6.2(b) s.no - 6 of IS 17631:2022 (Ref of IS 17637)
49.	Work chairs	Water vapour permeability	Clause no. 6.2(b) s.no - 7 of IS 17631:2022 (Ref of IS 17637)
50.	Work chairs	Colour fastness to water	Clause no. 6.2(b) s.no - 8 of IS 17631:2022 (Ref of IS 17637)

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	Performance Durability/ Safety Test		
51.	Work chairs	Safety Requirements	Clause no. 7 of IS 17631:2022
52.	Work chairs	Stability Test	Clause no. 7.3 of IS 17631:2022
53.	Work chairs	Front Edge Overturning	Clause no. 7.3.1 of IS 17631:2022
54.	Work chairs	Forwards Overturning	Clause no. 7.3.2 of IS 17631:2022
55.	Work chairs	Forwards Overturning for Chairs with Footrest	Clause no. 7.3.3 of IS 17631:2022
56.	Work chairs	Sideways Overturning for Chairs Without Arm Rests	Clause no. 7.3.4 of IS 17631:2022
57.	Work chairs	Sideways Overturning for Chairs With Arm Rests	Clause no. 7.3.5 of IS 17631:2022
58.	Work chairs	Rearwards Overturning for Chairs Without Back Rest Inclition	Clause no. 7.3.6 of IS 17631:2022
59.	Work chairs	Rearwards Overturning for Chairs with Backrest Inclition	Clause no. 7.3.7 of IS 17631:2022
60.	Work chairs	Seat Front Edge Static Load Test	Clause no. 7.4.1 of IS 17631:2022
61.	Work chairs	Combined Seat and Back Static Load Test	Clause no. 7.4.2 of IS 17631:2022
62.	Work chairs	Arm Rest Downward Static Load Test Central	Clause no. 7.4.3 of IS 17631:2022
63.	Work chairs	Arm Rest Downward Static Load Test-Front	Clause no. 7.4.4 of IS 17631:2022
64.	Work chairs	Arm Rest Sideways Static Load Test	Clause no. 7.4.5 of IS 17631:2022
65.	Work chairs	Footrest Static Load Test	Clause no. 7.4.6 of IS 17631:2022

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	Performance Durability/ Safety Test		
66.	Work chairs	Seat and Back Durability	Clause no. 7.5.1 of IS 17631:2022
67.	Work chairs	Arm Rest Durability	Clause no. 7.5.2 of IS 17631:2022
68.	Work chairs	Swivel Test	Clause no. 7.5.3 of IS 17631:2022
69.	Work chairs	Foot-rest Durability	Clause no. 7.5.4 of IS 17631:2022
70.	Work chairs	Castor and Chair-Base Durability	Clause no. 7.5.5 of IS 17631:2022
71.	General Purpose chairs& Stool	Dimensions	Clause no. 5 of IS 17632:2022
72.	General Purpose chairs& Stool	Seat	Clause no. 5 of IS 17632:2022 (Ref of Table 1,i of IS 3663:2018)
73.	General Purpose chairs& Stool	Seat height	Clause no. 5 of IS 17632:2022 (Ref of Table 1,i,A of IS 3663:2018)
74.	General Purpose chairs& Stool	Effective seat depth	Clause no. 5 of IS 17632:2022 (Ref of Table 1,i,B of IS 3663:2018)
75.	General Purpose chairs& Stool	Seat width (Slope of the seat in relation of horizontal from front to back)	Clause no. 5 of IS 17632:2022 (Ref of Table 1,i,C of IS 3663:2018)
76.	General Purpose chairs& Stool	Armrest	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii of IS 3663:2018)
77.	General Purpose chairs& Stool	Height of armrests above point Z of the seat	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii,G of IS 3663:2018)
78.	General Purpose chairs& Stool	Inside distance between armrests	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii,G1 of IS 3663:2018)

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	Performance Durability/ Safety Test		
79.	General Purpose chairs& Stool	Seat back of armrests in relation to the front of the seat	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii,G2 of IS 3663:2018)
80.	General Purpose chairs& Stool	Length of the armrests	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii,G3 of IS 3663:2018)
81.	General Purpose chairs& Stool	Width of the armrests	Clause no. 5 of IS 17632:2022 (Ref of Table 1,ii,G4 of IS 3663:2018)
82.	General Purpose chairs& Stool	Backrest	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iii of IS 3663:2018)
83.	General Purpose chairs& Stool	Centre of the backrest above the Z	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iii,W of IS 3663:2018)
84.	General Purpose chairs& Stool	Vertical height of area of essential lumbar support (having X at its centre)	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iii,V of IS 3663:2018)
85.	General Purpose chairs& Stool	Width of area of essential lumbar support	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iii,V of IS 3663:2018)
86.	General Purpose chairs& Stool	Horizontal curvature of lumbar support, radius	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iii,U of IS 3663:2018)
87.	General Purpose chairs& Stool	Tilting	Clause no. 5 of IS 17632:2022 (Ref of Table 1,iv of IS 3663:2018)
88.	General Purpose chairs& Stool	Surface Performance	Clause no. 6 of IS 17632:2022
89.	General Purpose chairs& Stool	Resistance to mechanical damage	Clause no. 6.1(a) of IS 17632:2022 (Ref of IS 1763)
90.	General Purpose chairs& Stool	Pencil hardness	Clause no. 6.1(b) of IS 17632:2022 (Ref of IS 1763)

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	Performance Durability/ Safety Test		
91.	General Purpose chairs& Stool	Resistance to wet heat	Clause no. 6.1(c) of IS 17632:2022 (Ref of IS 1763)
92.	General Purpose chairs& Stool	Resistance to dry heat	Clause no. 6.1(d) of IS 17632:2022 (Ref of IS 1763)
93.	General Purpose chairs& Stool	Resistance to marking by cold liquids	Clause no. 6.1(e) of IS 17632:2022 (Ref of IS 1763)
94.	General Purpose chairs& Stool	Resistance to marking by cold oils and fats	Clause no. 6.1(f) of IS 17632:2022 (Ref of IS 1763)
95.	General Purpose chairs& Stool	Adhesive performance	Clause no. 6.1(g) of IS 17632:2022 (Ref of IS 1763)
96.	General Purpose chairs& Stool	Fabric and Leather (Synthetic and tural) Performance	Clause no. 6.2 of IS 17632:2022
97.	General Purpose chairs& Stool	For Fabric and Synthetic Leather	Clause no. 6.2(a) of IS 17632:2022
98.	General Purpose chairs& Stool	Breaking load	Clause no. 6.2(a) s.no - 1 of IS 17632:2022 (Ref of IS 17637)
99.	General Purpose chairs& Stool	Elongation at break	Clause no. 6.2(a) s.no - 2 of IS 17632:2022 (Ref of IS 17637)
100.	General Purpose chairs& Stool	Tear strength	Clause no. 6.2(a) s.no - 3 of IS 17632:2022 (Ref of IS 17637)
101.	General Purpose chairs& Stool	Colour fastness to light	Clause no. 6.2(a) s.no - 4 of IS 17632:2022 (Ref of IS 17637)
102.	General Purpose chairs& Stool	Colour fastness to rubbing	Clause no. 6.2(a) s.no - 5 of IS 17632:2022 (Ref of IS 17637)

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Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
103.	General Purpose chairs& Stool	Colour fastness to perspiration	Clause no. 6.2(a) s.no - 6 of IS 17632:2022 (Ref of IS 17637)
104.	General Purpose chairs& Stool	Colour fastness to water	Clause no. 6.2(a) s.no - 7 of IS 17632:2022 (Ref of IS 17637)
105.	General Purpose chairs& Stool	Pilling resistance	Clause no. 6.2(a) s.no - 8 of IS 17632:2022 (Ref of IS 17637)
106.	General Purpose chairs& Stool	Coating adhesion strength	Clause no. 6.2(a) s.no - 9 of IS 17632:2022 (Ref of IS 17637)
107.	General Purpose chairs& Stool	Seam slippage	Clause no. 6.2(a) s.no - 10 of IS 17632:2022 (Ref of IS 17637)
108.	General Purpose chairs& Stool	Resistance to damage by flexing	Clause no. 6.2(a) s.no - 11 of IS 17632:2022 (Ref of IS 17637)
109.	General Purpose chairs& Stool	Abrasion resistance	Clause no. 6.2(a) s.no - 12 of IS 17632:2022 (Ref of IS 17637)
110.	General Purpose chairs& Stool	Bursting strength	Clause no. 6.2(a) s.no - 13 of IS 17632:2022 (Ref of IS 17637)
111.	General Purpose chairs& Stool	Resistance to cold	Clause no. 6.2(a) s.no - 14 of IS 17632:2022 (Ref of IS 17637)
112.	General Purpose chairs& Stool	Natural Leather	Clause no. 6.2(b) of IS 17632:2022
113.	General Purpose chairs& Stool	Tear strength	Clause no. 6.2(b) s.no - 1 of IS 17632:2022 (Ref of IS 17637)
114.	General Purpose chairs& Stool	Flexing endurance	Clause no. 6.2(b) s.no - 2 of IS 17632:2022 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
115.	General Purpose chairs& Stool	Finish adhesion	Clause no. 6.2(b) s.no - 3 of IS 17632:2022 (Ref of IS 17637)
116.	General Purpose chairs& Stool	Colour fastness to artificial light	Clause no. 6.2(b) s.no - 4 of IS 17632:2022 (Ref of IS 17637)
117.	General Purpose chairs& Stool	Colour fastness to rubbing	Clause no. 6.2(b) s.no - 5 of IS 17632:2022 (Ref of IS 17637)
118.	General Purpose chairs& Stool	Colour fastness to water spotting	Clause no. 6.2(b) s.no - 6 of IS 17632:2022 (Ref of IS 17637)
119.	General Purpose chairs& Stool	Water vapour permeability	Clause no. 6.2(b) s.no - 7 of IS 17632:2022 (Ref of IS 17637)
120.	General Purpose chairs& Stool	Colour fastness to water	Clause no. 6.2(b) s.no - 8 of IS 17632:2022 (Ref of IS 17637)
121.	General Purpose chairs& Stool	Safety Requirements	Clause no. 7 of IS 17632:2022
122.	General Purpose chairs& Stool	Stability Test	Clause no. 7.2 of IS 17632:2022
123.	General Purpose chairs& Stool	Forwards Overbalancing	Clause no. 7.2.1 of IS 17632:2022
124.	General Purpose chairs& Stool	Sideways Overbalancing for Chairs without Arms	Clause no. 7.2.1 of IS 17632:2022
125.	General Purpose chairs& Stool	Rearwards Overbalancing	Clause no. 7.2.2 of IS 17632:2022
126.	General Purpose chairs& Stool	Sideways Overbalancing for Chairs with Arms	Clause no. 7.2.3 of IS 17632:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
127.	General Purpose chairs& Stool	Stools/ Poufs (All Directions)	Clause no. 7.2.4 of IS 17632:2022
128.	General Purpose chairs& Stool	Strength Test	Clause no. 7.3 of IS 17632:2022
129.	General Purpose chairs& Stool	Static Load Test	Clause no. 7.3.1 of IS 17632:2022
130.	General Purpose chairs& Stool	Seat static load test	Clause no. 7.3.1.1 of IS 17632:2022
131.	General Purpose chairs& Stool	Back static load test	Clause no. 7.3.1.2 of IS 17632:2022
132.	General Purpose chairs& Stool	Armrests/Wings sideways static load test	Clause no. 7.3.1.3 of IS 17632:2022
133.	General Purpose chairs& Stool	Arm downwards static load test	Clause no. 7.3.1.4 of IS 17632:2022
134.	General Purpose chairs& Stool	Leg forward static load test	Clause no. 7.3.1.5 of IS 17632:2022
135.	General Purpose chairs& Stool	Leg sideways static load test	Clause no. 7.3.1.6 of IS 17632:2022
136.	General Purpose chairs& Stool	Diagol base load test	Clause no. 7.3.1.7 of IS 17632:2022
137.	General Purpose chairs& Stool	Footrest static-load test	Clause no. 7.3.1.8 of IS 17632:2022
138.	General Purpose chairs& Stool	Impact test	Clause no. 7.3.2 of IS 17632:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
139.	General Purpose chairs& Stool	Seat impact test	Clause no. 7.3.2.1 of IS 17632:2022
140.	General Purpose chairs& Stool	Back impact test	Clause no. 7.3.2.2 of IS 17632:2022
141.	General Purpose chairs& Stool	Arm impact test	Clause no. 7.3.2.3 of IS 17632:2022
142.	General Purpose chairs& Stool	Drop test	Clause no. 7.3.2.4 of IS 17632:2022
143.	General Purpose chairs& Stool	Durability Test	Clause no. 7.4 of IS 17632:2022
144.	General Purpose chairs& Stool	Seat Fatigue Test	Clause no. 7.4.1 of IS 17632:2022
145.	General Purpose chairs& Stool	Back Fatigue Test	Clause no. 7.4.2 of IS 17632:2022
146.	General Purpose chairs& Stool	Arm Rest Durability	Clause no. 7.4.3 of IS 17632:2022
147.	Tables & Desks	Dimensions	Clause no. 5 of IS 17633:2022
148.	Tables & Desks	Dimensions of the Tabletops	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
149.	Tables & Desks	Height of the Table	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
150.	Tables & Desks	Height of top surface: Fixed height top	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
151.	Tables & Desks	Height of top surface (considering usage of typewriter or accounting machine)	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
152.	Tables & Desks	Height at which typewriter or accounting machine is accommodated	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
153.	Tables & Desks	Clearance below desktop	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
154.	Tables & Desks	Clearance across the kneehole	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
155.	Tables & Desks	Leg room, front to back (upper side)	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
156.	Tables & Desks	Leg room, front to back (lower side)	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
157.	Tables & Desks	Footrest	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
158.	Tables & Desks	Height:	Clause no. 5 of IS 17633:2022 (Ref of IS 3663:2018)
159.	Tables & Desks	Surface Performance	Clause no. 6 of IS 17633:2022
160.	Tables & Desks	Resistance to mechanical damage	Clause no. 6(a) of IS 17633:2022 (Ref of IS 1763)
161.	Tables & Desks	Pencil hardness	Clause no. 6(b) of IS 17633:2022 (Ref of IS 1763)
162.	Tables & Desks	Resistance to wet heat	Clause no. 6(c) of IS 17633:2022 (Ref of IS 1763)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
163.	Tables & Desks	Resistance to dry heat	Clause no. 6(d) of IS 17633:2022 (Ref of IS 1763)
164.	Tables & Desks	Resistance to marking by cold liquids	Clause no. 6(e) of IS 17633:2022 (Ref of IS 1763)
165.	Tables & Desks	Resistance to marking by cold oils and fats	Clause no. 6(f) of IS 17633:2022 (Ref of IS 1763)
166.	Tables & Desks	Adhesive performance	Clause no. 6(g) of IS 17633:2022 (Ref of IS 1763)
167.	Tables & Desks	Safety Requirements	Clause no. 7 of IS 17633:2022
168.	Tables & Desks	Stability Test	Clause no. 7.2 of IS 17633:2022
169.	Tables & Desks	Stability under vertical load	Clause no. 7.2.1 of IS 17633:2022
170.	Tables & Desks	Test for tables that can be set to a height of 950 mm or less	Clause no. 7.2.1.1 of IS 17633:2022
171.	Tables & Desks	Test for Tables that can be set to a height greater than 950 mm	Clause no. 7.2.1.2 of IS 17633:2022
172.	Tables & Desks	Stability with Extension Elements Open	Clause no. 7.2.2 of IS 17633:2022
173.	Tables & Desks	Stability Under Horizontal Load	Clause no. 7.2.3 of IS 17633:2022
174.	Tables & Desks	Test for tables that can be set to a height of 950 mm or less.	Clause no. 7.2.3.1 of IS 17633:2022
175.	Tables & Desks	Test for tables with height greater than 950 mm	Clause no. 7.2.3.2 of IS 17633:2022
176.	Tables & Desks	Strength Tests	Clause no. 7.3 of IS 17633:2022

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
177.	Tables & Desks	Strength under Vertical Static Force	Clause no. 7.3.1 of IS 17633:2022
178.	Tables & Desks	Stated load	Clause no. 7.3.1.1 of IS 17633:2022
179.	Tables & Desks	For occasiol heavy loads	Clause no. 7.3.1.2 of IS 17633:2022
180.	Tables & Desks	Strength under horizontal static force	Clause no. 7.3.2 of IS 17633:2022
181.	Tables & Desks	Durability Tests	Clause no. 7.4 of IS 17633:2022
182.	Tables & Desks	Durability under Vertical Force	Clause no. 7.4.1 of IS 17633:2022
183.	Tables & Desks	Durability of the Height Adjustment Mechanism	Clause no. 7.4.2 of IS 17633:2022
184.	Tables & Desks	Durability and Stiffness Under Horizontal Force	Clause no. 7.5 of IS 17633:2022
185.	Tables & Desks	Durability under Horizontal Force	Clause no. 7.5.2 of IS 17633:2022
186.	Tables & Desks	Stiffness of the Structure Under Horizontal Force	Clause no. 7.5.3 of IS 17633:2022
187.	Tables & Desks	Vertical Impact Test	Clause no. 7.6 of IS 17633:2022
188.	Tables & Desks	Vertical Impact Test for Glass Table Tops	Clause no. 7.6.2 of IS 17633:2022
189.	Tables & Desks	Vertical Impact Test for All Other Tabletops	Clause no. 7.6.3 of IS 17633:2022
190.	Tables & Desks	Deflection of Table Tops	Clause no. 7.7 of IS 17633:2022
191.	Tables & Desks	Durability of Tables with Castors	Clause no. 7.8 of IS 17633:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
192.	Tables & Desks	Drop Test	Clause no. 7.9 of IS 17633:2022
193.	Storage units	Dimensions	Clause no. 5 of IS 17634:2022
194.	Storage units	Surface Performance	Clause no. 6 of IS 17634:2022
195.	Storage units	Resistance to mechanical damage	Clause no. 6.1(a) of IS 17634:2022 (Ref of IS 1763)
196.	Storage units	Pencil hardness	Clause no. 6.1(b) of IS 17634:2022 (Ref of IS 1763)
197.	Storage units	Resistance to wet heat	Clause no. 6.1(c) of IS 17634:2022 (Ref of IS 1763)
198.	Storage units	Resistance to dry heat	Clause no. 6.1(d) of IS 17634:2022 (Ref of IS 1763)
199.	Storage units	Resistance to marking by cold liquids	Clause no. 6.1(e) of IS 17634:2022 (Ref of IS 1763)
200.	Storage units	Resistance to marking by cold oils and fats	Clause no. 6.1(f) of IS 17634:2022 (Ref of IS 1763)
201.	Storage units	Adhesive performance	Clause no. 6.1(g) of IS 17634:2022 (Ref of IS 1763)
202.	Storage units	Fabric and Leather (Synthetic and tural) Performance	Clause no. 6.2(a) s.no - 1 of IS 17634:2022 (Ref of IS 17637)
203.	Storage units	For Fabric and Synthetic Leather	Clause no. 6.2(a) s.no - 2 of IS 17634:2022 (Ref of IS 17637)
204.	Storage units	Breaking load	Clause no. 6.2(a) s.no - 3 of IS 17634:2022 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
205.	Storage units	Elongation at break	Clause no. 6.2(a) s.no - 4 of IS 17634:2022 (Ref of IS 17637)
206.	Storage units	Tear strength	Clause no. 6.2(a) s.no - 5 of IS 17634:2022 (Ref of IS 17637)
207.	Storage units	Colour fastness to light	Clause no. 6.2(a) s.no - 6 of IS 17634:2022 (Ref of IS 17637)
208.	Storage units	Colour fastness to rubbing	Clause no. 6.2(a) s.no - 7 of IS 17634:2022 (Ref of IS 17637)
209.	Storage units	Colour fastness to perspiration	Clause no. 6.2(a) s.no - 8 of IS 17634:2022 (Ref of IS 17637)
210.	Storage units	Colour fastness to water	Clause no. 6.2(a) s.no - 9 of IS 17634:2022 (Ref of IS 17637)
211.	Storage units	Pilling resistance	Clause no. 6.2(a) s.no - 10 of IS 17634:2022 (Ref of IS 17637)
212.	Storage units	Coating adhesion strength	Clause no. 6.2(a) s.no - 11 of IS 17634:2022 (Ref of IS 17637)
213.	Storage units	Seam slippage	Clause no. 6.2(a) s.no - 12 of IS 17634:2022 (Ref of IS 17637)
214.	Storage units	Resistance to damage by flexing	Clause no. 6.2(a) s.no - 13 of IS 17634:2022 (Ref of IS 17637)
215.	Storage units	Abrasion resistance	Clause no. 6.2(a) s.no - 14 of IS 17634:2022 (Ref of IS 17637)
216.	Storage units	Bursting strength	Clause no. 6.2(b) of IS 17634:2022
217.	Storage units	Resistance to cold	Clause no. 6.2(b) s.no - 1 of IS 17634:2022 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
218.	Storage units	Natural Leather	Clause no. 6.2(b) s.no - 2 of IS 17634:2022 (Ref of IS 17637)
219.	Storage units	Tear strength	Clause no. 6.2(b) s.no - 3 of IS 17634:2022 (Ref of IS 17637)
220.	Storage units	Flexing endurance	Clause no. 6.2(b) s.no - 4 of IS 17634:2022 (Ref of IS 17637)
221.	Storage units	Finish adhesion	Clause no. 6.2(b) s.no - 5 of IS 17634:2022 (Ref of IS 17637)
222.	Storage units	Colour fastness to artificial light	Clause no. 6.2(b) s.no - 6 of IS 17634:2022 (Ref of IS 17637)
223.	Storage units	Colour fastness to rubbing	Clause no. 6.2(b) s.no - 7 of IS 17634:2022 (Ref of IS 17637)
224.	Storage units	Colour fastness to water spotting	Clause no. 6.2(b) s.no - 8 of IS 17634:2022 (Ref of IS 17637)
225.	Storage units	Water vapour permeability	Clause no. 7 of IS 17634:2022
226.	Storage units	Colour fastness to water	Clause no. 7.2 of IS 17634:2022
227.	Storage units	Shelves	Clause no. 7.2.1 of IS 17634:2022
228.	Storage units	Deflection of shelves	Clause no. 7.2.1.2 of IS 17634:2022
229.	Storage units	Strength of shelf supports	Clause no. 7.2.1.3 of IS 17634:2022
230.	Storage units	Tops and Bottoms	Clause no. 7.2.2 of IS 17634:2022
231.	Storage units	Sustained load test for tops and bottoms	Clause no. 7.2.2.1 of IS 17634:2022

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
232.	Storage units	Static load test for tops and bottoms	Clause no. 7.2.2.2 of IS 17634:2022
233.	Storage units	Strength of Clothes Rails and their Supports	Clause no. 7.2.3 of IS 17634:2022
234.	Storage units	Strength of clothes-rail supports	Clause no. 7.2.3.1 of IS 17634:2022
235.	Storage units	Dislodgement of clothes rails	Clause no. 7.2.3.2 of IS 17634:2022
236.	Storage units	Strength of the Structure	Clause no. 7.2.4 of IS 17634:2022
237.	Storage units	Test for structure and underframe	Clause no. 7.2.4.1 of IS 17634:2022
238.	Storage units	Drop test	Clause no. 7.2.4.2 of IS 17634:2022
239.	Storage units	Tests for units with castors or wheels	Clause no. 7.2.4.3 of IS 17634:2022
240.	Storage units	Test Procedures for Movable Parts	Clause no. 7.3 of IS 17634:2022
241.	Storage units	Pivoted Doors	Clause no. 7.3.1 of IS 17634:2022
242.	Storage units	Strength of pivoted doors	Clause no. 7.3.1.2 of IS 17634:2022
243.	Storage units	Vertical load on pivoted doors	Clause no. 7.3.1.2.1 of IS 17634:2022
244.	Storage units	Horizontal load on pivoted doors	Clause no. 7.3.1.2.2 of IS 17634:2022
245.	Storage units	Slam-shut test of pivoted doors	Clause no. 7.3.1.3 of IS 17634:2022
246.	Storage units	Durability of pivoted doors	Clause no. 7.3.1.4 of IS 17634:2022
247.	Storage units	Sliding Doors and Horizontal Roll-fronts	Clause no. 7.3.2 of IS 17634:2022

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
248.	Storage units	Slam shut/open test of sliding doors and horizontal roll-fronts	Clause no. 7.3.2.2 of IS 17634:2022
249.	Storage units	Durability of sliding doors and horizontal	Clause no. 7.3.2.3 of IS 17634:2022
250.	Storage units	Flaps	Clause no. 7.3.3 of IS 17634:2022
251.	Storage units	Strength of bottom-hinged flaps	Clause no. 7.3.3.1 of IS 17634:2022
252.	Storage units	Durability of flaps	Clause no. 7.3.3.2 of IS 17634:2022
253.	Storage units	Drop test for top-hinged flaps	Clause no. 7.3.3.3 of IS 17634:2022
254.	Storage units	Vertical Roll-Fronts	Clause no. 7.3.4 of IS 17634:2022
255.	Storage units	Stam shut/open test of vertical roll-fronts	Clause no. 7.3.4.1 of IS 17634:2022
256.	Storage units	Durability of vertical roll-fronts	Clause no. 7.3.4.2 of IS 17634:2022
257.	Storage units	Extension Elements	Clause no. 7.3.5 of IS 17634:2022
258.	Storage units	Strength of extension element	Clause no. 7.3.5.2 of IS 17634:2022
259.	Storage units	Durability of extension elements	Clause no. 7.3.5.3 of IS 17634:2022
260.	Storage units	Slam shut/open test of extension elements	Clause no. 7.3.5.4 of IS 17634:2022
261.	Storage units	Displacement of extension element bottoms	Clause no. 7.3.5.5 of IS 17634:2022
262.	Storage units	Interlock test	Clause no. 7.3.5.6 of IS 17634:2022
263.	Storage units	Locking and Latching Mechanism Tests	Clause no. 7.3.6 of IS 17634:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
264.	Storage units	Strength test for locking and latching mechanisms for extension elements	Clause no. 7.3.6.2 of IS 17634:2022
265.	Storage units	Locking and latching mechanisms for doors, flaps and roll-fronts	Clause no. 7.3.6.3 of IS 17634:2022
266.	Storage units	Durability test of locking and latching mechanisms	Clause no. 7.3.6.4 of IS 17634:2022
267.	Storage units	Pull Force Test	Clause no. 7.3.7 of IS 17634:2022
268.	Storage units	Top Load Ease Cycle Test	Clause no. 7.3.8 of IS 17634:2022
269.	Storage units	Durability Test for Units with Seating Surfaces Cyclic Impact	Clause no. 7.3.9 of IS 17634:2022
270.	Storage units	Drop Test Dymic for Units with Seat Surfaces	Clause no. 7.3.10 of IS 17634:2022
271.	Storage units	Units Mounted to the Building or Other G Structure	Clause no. 7.4 of IS 17634:2022
272.	Storage units	Units Not Supported by the Floor	Clause no. 7.4.1 of IS 17634:2022
273.	Storage units	Movable parts, shelf supports, tops and bottoms	Clause no. 7.4.1.2 of IS 17634:2022
274.	Storage units	Sustained load test (overload)	Clause no. 7.4.1.3 of IS 17634:2022
275.	Storage units	Dislodgement test	Clause no. 7.4.1.4 of IS 17634:2022
276.	Storage units	Units Supported by the Floor	Clause no. 7.4.2 of IS 17634:2022
277.	Storage units	Stability Tests	Clause no. 7.5 of IS 17634:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
278.	Storage units	Doors, Extension Elements and Flaps Closed, All Storage Units Unloaded	Clause no. 7.5.2 of IS 17634:2022
279.	Storage units	Units that can be adjusted to a Height of 1000 mun or less	Clause no. 7.5.2.1 of IS 17634:2022
280.	Storage units	Units that can be adjusted to a height of more than 1000 mm	Clause no. 7.5.2.2 of IS 17634:2022
281.	Storage units	Opening Doors, Extension Elements and Flaps, All Storage Units Unloaded	Clause no. 7.5.3 of IS 17634:2022
282.	Storage units	Doors, Extension Elements and Flaps Opened and Unlocked	Clause no. 7.5.4 of IS 17634:2022
283.	Storage units	All storage areas unloaded and all doors. extension elements and flaps open	Clause no. 7.5.4.1 of IS 17634:2022
284.	Storage units	All storage areas unloaded with overturning load	Clause no. 7.5.4.2 of IS 17634:2022
285.	Storage units	All storage areas loaded with overturning load	Clause no. 7.5.4.3 of IS 17634:2022
286.	Storage units	Doors. Extension Elements and Flaps Closed and Locked, All Storage Units Loaded	Clause no. 7.5.5 of IS 17634:2022
287.	Storage units	Vertical Force Stability Test for Storage Units	Clause no. 7.5.6 of IS 17634:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
288.	Storage Units	Stability Test For Pedestals/Storage Units With Seat Surfaces	Clause No. 7.5.7 Of IS 17634:2022
289.	Storage Units	Dymic Stability Test For Units With Castors	Clause No. 7.5.8 Of IS 17634:2022
290.	Storage Units	Strength Test For Wall Attachments	Clause No. 7.5.9 Of IS 17634:2022
291.	Bed	Design And Workmanship	Clause No. 4 Of Is 17635:2022
292.	Bed	Dimensions	Clause No. 5 Of Is 17635:2022 (Ref Of Is 5533)
293.	Bed	Surface Performance	Clause No. 6 Of Is 17635:2022 (Ref Of Is 17637)
294.	Bed	Resistance To Mechanical Damage	Clause No. 6.1(A) Of Is 17635:2022 (Ref Of Is 17637)
295.	Bed	Pencil Hardness	Clause No. 6.1(B) Of Is 17635:2022 (Ref Of Is 17637)
296.	Bed	Resistance To Wet Heat	Clause No. 6.1(C) Of Is 17635:2022 (Ref Of Is 17637)
297.	Bed	Resistance To Dry Heat	Clause No. 6.1(D) Of Is 17635:2022 (Ref Of Is 17637)
298.	Bed	Resistance To Marking By Cold Liquids	Clause No. 6.1(E) Of Is 17635:2022 (Ref Of Is 17637)
299.	Bed	Resistance To Marking By Cold Oils And Fats	Clause No. 6.1(F) Of Is 17635:2022 (Ref Of Is 17637)
300.	Bed	Adhesive Performance	Clause No. 6.1(G) Of Is 17635:2022 (Ref Of Is 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
301.	Bed	Fabric And Leather (Synthetic And Natural) Performance	Clause No. 6.2 Of Is 17635:2022 (Ref Of Is 17637)
302.	Bed	For Fabric And Synthetic Leather	Clause No. 6.2(A) Of Is 17635:2022 (Ref Of Is 17637)
303.	Bed	Breaking Load	Clause No. 6.2(A) S.No - 1 Of Is 17635:2022 (Ref Of Is 17637)
304.	Bed	Elongation At Break	Clause No. 6.2(A) S.No - 2 Of Is 17635:2022 (Ref Of Is 17637)
305.	Bed	Tear Strength	Clause No. 6.2(A) S.No - 3 Of Is 17635:2022 (Ref Of Is 17637)
306.	Bed	Colour Fastness To Light	Clause No. 6.2(A) S.No - 4 Of Is 17635:2022 (Ref Of Is 17637)
307.	Bed	Colour Fastness To Rubbing	Clause No. 6.2(A) S.No - 5 Of Is 17635:2022 (Ref Of Is 17637)
308.	Bed	Colour Fastness To Perspiration	Clause No. 6.2(A) S.No - 6 Of Is 17635:2022 (Ref Of Is 17637)
309.	Bed	Colour Fastness To Water	Clause No. 6.2(A) S.No - 7 Of Is 17635:2022 (Ref Of Is 17637)
310.	Bed	Pilling Resistance	Clause No. 6.2(A) S.No - 8 Of Is 17635:2022 (Ref Of Is 17637)
311.	Bed	Coating Adhesion Strength	Clause No. 6.2(A) S.No - 9 Of Is 17635:2022 (Ref Of Is 17637)
312.	Bed	Seam Slippage	Clause No. 6.2(A) S.No - 10 Of Is 17635:2022 (Ref Of Is 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
313.	Bed	Resistance To Damage By Flexing	Clause no. 6.2(a) s.no - 11 of IS 17635:2022 (Ref of IS 17637)
314.	Bed	Abrasion Resistance	Clause no. 6.2(a) s.no - 12 of IS 17635:2022 (Ref of IS 17637)
315.	Bed	Bursting Strength	Clause no. 6.2(a) s.no - 13 of IS 17635:2022 (Ref of IS 17637)
316.	Bed	Resistance To Cold	Clause no. 6.2(a) s.no - 14 of IS 17635:2022 (Ref of IS 17637)
317.	Bed	For Natural Leather:	Clause no. 6.2(b) of IS 17635:2022 (Ref of IS 17637)
318.	Bed	Tear Strength	Clause no. 6.2(b) s.no - 1 of IS 17635:2022 (Ref of IS 17637)
319.	Bed	Flexing Endurance	Clause no. 6.2(b) s.no - 2 of IS 17635:2022 (Ref of IS 17637)
320.	Bed	Finish Adhesion	Clause no. 6.2(b) s.no - 3 of IS 17635:2022 (Ref of IS 17637)
321.	Bed	Colour Fastness To Artificial Light	Clause no. 6.2(b) s.no - 4 of IS 17635:2022 (Ref of IS 17637)
322.	Bed	Colour Fastness To Rubbing	Clause no. 6.2(b) s.no - 5 of IS 17635:2022 (Ref of IS 17637)
323.	Bed	Colour Fastness To Water Spotting	Clause no. 6.2(b) s.no - 6 of IS 17635:2022 (Ref of IS 17637)
324.	Bed	Water Vapour Permeability	Clause no. 6.2(b) s.no - 7 of IS 17635:2022 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
325.	Bed	Colour Fastness To Water	Clause no. 6.2(b) s.no - 8 of IS 17635:2022 (Ref of IS 17637)
326.	Bed	Safety Tests	Clause no. 7 of IS 17635:2022
327.	Bed	Stability Test	Clause no. 7.3 of IS 17635:2022
328.	Bed	Vertical Static Load Tests	Clause no. 7.4 of IS 17635:2022
329.	Bed	Vertical Static Load On Bed Base	Clause no. 7.4.1 of IS 17635:2022
330.	Bed	Vertical Static Load On Side Rail	Clause no. 7.4.2 of IS 17635:2022
331.	Bed	Horizontal Static Load Tests	Clause no. 7.5 of IS 17635:2022
332.	Bed	Horizontal Static Load On Headboard	Clause no. 7.5.1 of IS 17635:2022
333.	Bed	For Beds ≤ 1200 Mm In Width	Clause no. 7.5.1.1 of IS 17635:2022
334.	Bed	For Beds > 1200 Mm In Width	Clause no. 7.5.1.2 of IS 17635:2022
335.	Bed	Horizontal Static Load Test Of Beds Without Headboard	Clause no. 7.5.2 of IS 17635:2022
336.	Bed	Durability Tests	Clause no. 7.6 of IS 17635:2022
337.	Bed	Vertical Durability Test Of Bed Base	Clause no. 7.6.1 of IS 17635:2022
338.	Bed	Horizontal Durability Test Of Bed Frame	Clause no. 7.6.2 of IS 17635:2022
339.	Bed	Horizontal Durability Test Of Headboards	Clause no. 7.6.3 of IS 17635:2022
340.	Bed	For Beds < 1200 Mm In Width	Clause no. 7.6.3.1 of IS 17635:2022

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
341.	Bed	For Beds > 1200 Mm In Width	Clause no. 7.6.3.2 of IS 17635:2022
342.	Bed	Vertical Impact Test	Clause no. 7.7 of IS 17635:2022
343.	Bed	Durability Of Storage Elements In Beds	Clause no. 8 of IS 17635:2022
344.	Bed	Mechanisms For Lifting Bed Bases	Clause no. 8.1 of IS 17635:2022
345.	Bed	Durability Of Mechanisms For Lifting Bed Bases	Clause no. 8.1.2 of IS 17635:2022
346.	Bed	Extendable Storage Elements	Clause no. 8.2 of IS 17635:2022
347.	Bed	Durability Of Extendable Storage Elements	Clause no. 8.2.2 of IS 17635:2022
348.	Bunk Beds	Design And Workmanship	Clause no. 4 of IS 17636:2021
349.	Bunk Beds	Dimensions	Clause no. 5 of IS 17636:2021 (Ref of IS 5533)
350.	Bunk Beds	Surface Performance	Clause no. 6 of IS 17636:2021 (Ref of IS 17637)
351.	Bunk Beds	Resistance To Mechanical Damage	Clause no. 6.1(a) of IS 17636:2021 (Ref of IS 17637)
352.	Bunk Beds	Pencil Hardness	Clause no. 6.1(b) of IS 17636:2021 (Ref of IS 17637)
353.	Bunk Beds	Resistance To Wet Heat	Clause no. 6.1(c) of IS 17636:2021 (Ref of IS 17637)
354.	Bunk Beds	Resistance To Dry Heat	Clause no. 6.1(d) of IS 17636:2021 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
355.	Bunk Beds	Resistance to marking by cold liquids	Clause no. 6.1(e) of IS 17636:2021 (Ref of IS 17637)
356.	Bunk Beds	Resistance to marking by cold oils and fats	Clause no. 6.1(f) of IS 17636:2021 (Ref of IS 17637)
357.	Bunk Beds	Adhesive performance	Clause no. 6.1(g) of IS 17636:2021 (Ref of IS 17637)
358.	Bunk Beds	Fabric and Leather (Synthetic and Natural) Performance	Clause no. 6.2 of IS 17636:2021 (Ref of IS 17637)
359.	Bunk Beds	For Fabric and Synthetic Leather	Clause no. 6.2(a) of IS 17636:2021 (Ref of IS 17637)
360.	Bunk Beds	Breaking load	Clause no. 6.2(a) s.no - 1 of IS 17636:2021 (Ref of IS 17637)
361.	Bunk Beds	Elongation at break	Clause no. 6.2(a) s.no - 2 of IS 17636:2021 (Ref of IS 17637)
362.	Bunk Beds	Tear strength	Clause no. 6.2(a) s.no - 3 of IS 17636:2021 (Ref of IS 17637)
363.	Bunk Beds	Colour fastness to light	Clause no. 6.2(a) s.no - 4 of IS 17636:2021 (Ref of IS 17637)
364.	Bunk Beds	Colour fastness to rubbing	Clause no. 6.2(a) s.no - 5 of IS 17636:2021 (Ref of IS 17637)
365.	Bunk Beds	Colour fastness to perspiration	Clause no. 6.2(a) s.no - 6 of IS 17636:2021 (Ref of IS 17637)
366.	Bunk Beds	Colour fastness to water	Clause no. 6.2(a) s.no - 7 of IS 17636:2021 (Ref of IS 17637)

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Mechanical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
367.	Bunk Beds	Pilling resistance	Clause no. 6.2(a) s.no - 8 of IS 17636:2021 (Ref of IS 17637)
368.	Bunk Beds	Coating adhesion strength	Clause no. 6.2(a) s.no - 9 of IS 17636:2021 (Ref of IS 17637)
369.	Bunk Beds	Seam slippage	Clause no. 6.2(a) s.no - 10 of IS 17636:2021 (Ref of IS 17637)
370.	Bunk Beds	Resistance to damage by flexing	Clause no. 6.2(a) s.no - 11 of IS 17636:2021 (Ref of IS 17637)
371.	Bunk Beds	Abrasion resistance	Clause no. 6.2(a) s.no - 12 of IS 17636:2021 (Ref of IS 17637)
372.	Bunk Beds	Bursting strength	Clause no. 6.2(a) s.no - 13 of IS 17636:2021 (Ref of IS 17637)
373.	Bunk Beds	Resistance to cold	Clause no. 6.2(a) s.no - 14 of IS 17636:2021 (Ref of IS 17637)
374.	Bunk Beds	For Natural Leather:	Clause no. 6.2(b) of IS 17636:2021 (Ref of IS 17637)
375.	Bunk Beds	Tear strength	Clause no. 6.2(b) s.no - 1 of IS 17636:2021 (Ref of IS 17637)
376.	Bunk Beds	Flexing endurance	Clause no. 6.2(b) s.no - 2 of IS 17636:2021 (Ref of IS 17637)
377.	Bunk Beds	Finish adhesion	Clause no. 6.2(b) s.no - 3 of IS 17636:2021 (Ref of IS 17637)
378.	Bunk Beds	Colour fastness to artificial light	Clause no. 6.2(b) s.no - 4 of IS 17636:2021 (Ref of IS 17637)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
379.	Bunk Beds	Colour fastness to rubbing	Clause no. 6.2(b) s.no - 5 of IS 17636:2021 (Ref of IS 17637)
380.	Bunk Beds	Colour fastness to water spotting	Clause no. 6.2(b) s.no - 6 of IS 17636:2021 (Ref of IS 17637)
381.	Bunk Beds	Water vapour permeability	Clause no. 6.2(b) s.no - 7 of IS 17636:2021 (Ref of IS 17637)
382.	Bunk Beds	Colour fastness to water	Clause no. 6.2(b) s.no - 8 of IS 17636:2021 (Ref of IS 17637)
383.	Bunk Beds	SAFETY REQUIREMENTS	Clause no. 7 of IS 17636:2021
384.	Bunk Beds	Top Bed Safety Barriers	Clause no. 7.2 of IS 17636:2021
385.	Bunk Beds	Gaps	Clause no. 7.3 of IS 17636:2021
386.	Bunk Beds	Bed Base	Clause no. 7.4 of IS 17636:2021
387.	Bunk Beds	Ladder	Clause no. 7.5 of IS 17636:2021
388.	Bunk Beds	Attachment, Deflection and Strength of Ladders and Treads	Clause no. 7.5.1 of IS 17636:2021
389.	Bunk Beds	Dimensions of Treads	Clause no. 7.5.2 of IS 17636:2021
390.	Bunk Beds	Strength of Frame and Fastenings	Clause no. 7.6 of IS 17636:2021
391.	Bunk Beds	Stability	Clause no. 7.7 of IS 17636:2021
392.	Bunk Beds	Fastening of Upper Bed to Lower Bed	Clause no. 7.8 of IS 17636:2021
393.	Plastic Chairs for General Purposes	Material	Clause no. 4 of IS 13713:2021

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
394.	Plastic Chairs for General Purposes	Design	Clause no. 5 of IS 13713:2021
395.	Plastic Chairs for General Purposes	Dimensions	Clause no. 6 of IS 13713:2021
396.	Plastic Chairs for General Purposes	Seat: Seatheight	Clause no. 6 Table 1i a of IS 13713:2021
397.	Plastic Chairs for General Purposes	Seat:Effective seat depth	Clause no. 6 Table 1i b of IS 13713:2021
398.	Plastic Chairs for General Purposes	Seat: Seatwidth	Clause no. 6 Table 1i c of IS 13713:2021
399.	Plastic Chairs for General Purposes	Total height	Clause no. 6 Table 1ii of IS 13713:2021
400.	Plastic Chairs for General Purposes	Total width(For chair with arms)	Clause no. 6 Table 1iii a of IS 13713:2021
401.	Plastic Chairs for General Purposes	Total width(For chair without arms)	Clause no. 6 Table 1iii b of IS 13713:2021
402.	Plastic Chairs for General Purposes	Total depth(For chair with arms)	Clause no. 6 Table 1iv a of IS 13713:2021
403.	Plastic Chairs for General Purposes	Total depth(For chair without arms)	Clause no. 6 Table 1iv b of IS 13713:2021
404.	Plastic Chairs for General Purposes	Mass	Clause no. 7 of IS 13713:2021
405.	Plastic Chairs for General Purposes	Workmanship and finish	Clause no. 8 of IS 13713:2021

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Performance Durability/ Safety Test		
406.	Plastic Chairs for General Purposes	Strength Test-static test	Clause no. 9.1.1 of IS 13713:2021
407.	Plastic Chairs for General Purposes	Strength Test-fatigue test	Clause no. 9.1.1 of IS 13713:2021
408.	Plastic Chairs for General Purposes	Strength Test-Impact test	Clause no. 9.1.1 of IS 13713:2021
409.	Plastic Chairs for General Purposes	Stability Test	Clause no. 9.1.2 of IS 13713:2021
410.	Plastic Chairs for General Purposes	Free Fall Drop Test	Clause no. 9.1.3 of IS 13713:2021
411.	Plastic Chairs for General Purposes	Static Load Test forLeg Slippage andDistortion	Clause no. 9.1.4 of IS 13713:2021
412.	Plastic Chairs for General Purposes	Handle Impact Test	Clause no. 9.1.5 of IS 13713:2021
413.	Plastic Chairs for General Purposes	Vibration Test	Clause no. 9.1.6 of IS 13713:2021
414.	Plastic Chairs for General Purposes	Rigidity Test forChair Shell	Clause no. 9.1.7 of IS 13713:2021
415.	Plastic Chairs for General Purposes	Colour Fastness toDaylight	Clause no. 9.1.8 of IS 13713:2021
416.	Plastic Chairs for General Purposes	Determination of Flammability by OxygenIndex	Clause no. 9.1.9 of IS 13713:2021

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
1.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	General Safety Considerations	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5)
2.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	General	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.1)
3.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Insulation & wiring	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.2)
4.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Venting	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.3)
5.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Temperature, voltage and current management	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.4)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
6.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Terminal contacts	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.5)
7.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Assembly of cells into batteries	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.6)
8.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Quality plan	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 5.7)
9.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Type test and sample size	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 6)
10.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Specific requirements and tests	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
11.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Charging procedure for test purposes	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.1)
12.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Intended use	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.2)
13.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Continuous low-rate charging (cells)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.2.1)
14.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Vibration	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.2.2)
15.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Case Stress at high Ambient Temperature (batteries)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.2.3)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
16.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Temperature Cycling	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.2.4)
17.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Reasonably foreseeable misuse	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3)
18.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Incorrect Installation (cells)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.1)
19.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	External Short Circuit	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.2)
20.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Free fall	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.3)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
21.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Mechanical shock (Crash Hazard)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.4)
22.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Thermal Abuse (Cells)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.5)
23.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Crushing of cells	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.6)
24.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Low Pressure	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.7)
25.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Overcharge	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.8)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
26.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Forced discharge (Cells)	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 7.3.9)
27.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Information for safety	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 8)
28.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	General	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 8.1)
29.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Small cell and battery safety information	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 8.2)
30.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Marking	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 9)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
31.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Cell Marking	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 9.1)
32.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Battery Marking	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 9.2)
33.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Caution for ingestion of small cells and batteries	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 9.3)
34.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Other Information	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 9.4)
35.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Nickel System)	Packaging	IS 16046 (Part 1): 2018/IEC 62133-1:2017 (Clause 10)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
36.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	General Safety Considerations	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5)
37.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	General	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.1)
38.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Insulation & wiring	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.2)
39.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Venting	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.3)
40.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Temperature, voltage and current management	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.4)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
41.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Terminal contacts	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.5)
42.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	General	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.6.1)
43.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Design recommendation	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.6.2)
44.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Mechanical protection for cells and components of batteries	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.6.3)
45.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Quality plan	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
46.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Battery safety components	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 5.8)
47.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Specific requirements and tests	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7)
48.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Charging procedure for test purposes	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.1)
49.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	First procedure	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.1.1)
50.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Second procedure	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.1.2)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
51.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Intended use	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.2)
52.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Continuous Charging at constant Voltage (cells)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.2.1)
53.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Case Stress at high Ambient Temperature (Battery)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.2.2)
54.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Foreseeable misuse Reasonably	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3)
55.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	External Short Circuit (Cell)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.1)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
56.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	External Short Circuit (Battery)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.2)
57.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Free fall	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.3)
58.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Thermal Abuse (Cells)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.4)
59.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Crush (Cells)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.5)
60.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Over-charging of Battery	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.6)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
61.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Forced discharge (Cells)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.7)
62.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Mechanical tests (batteries)	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.8)
63.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Vibration	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.8.1)
64.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Mechanical chock	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 7.3.8.2)
65.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Information for safety	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 8)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
66.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	General	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 8.1)
67.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Marking	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 9)
68.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Cell Marking	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 9.1)
69.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Battery Marking	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 9.2)
70.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Caution for ingestion of small cells and batteries	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 9.3)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Cells & Batteries		
71.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Other Information	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 9.4)
72.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid (Lithium System)	Packaging and transport	IS 16046 (Part 2):2018/IEC 62133-2:2017 (Clause 10)
73.	Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes — Secondary Lithium Cells and Batteries for Portable Applications	Discharge performance at 20 °C (rated capacity)	IS 16047 (Part 3) : 2018/ IEC 61960-3 : 2017 (clause 7.3.1)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Environmental Test Facility		
1.	Automotive component, Electrical and electronic Items etc. Luminaires	Tests for protection against access to hazardous partsand solid foreign objects indicated by the first characteristic numeral (IP 1X to IP 6X) : Clause 5, 12 & 13	IS/IEC 60529:2001+A1:2024
2.	Automotive component, Electrical and electronic Items etc.	Tests for protection against water indicated by the second characteristic numeral (IP X1 to X9) Clause 6 & 14	IS/IEC 60529:2001+A1:2024

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
1.	Fixed General Purpose Luminaires	Marking	IS 10322 (Part 5/Sec1): 2012 (Cl.6)
2.	Fixed General Purpose Luminaires	"Construction: Lamp Holders	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.4)
3.	Fixed General Purpose Luminaires	"Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1) 2014 (Cl.4.7)
4.	Fixed General Purpose Luminaires	"Construction: Terminal Blocks	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.6)
5.	Fixed General Purpose Luminaires	"Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.710)
6.	Fixed General Purpose Luminaires	"Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.22)
7.	Fixed General Purpose Luminaires	"Constructions:- Drain Holes	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.17)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
8.	Fixed General Purpose Luminaires	"Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.11)
9.	Fixed General Purpose Luminaires	"Constructions:- Flammable Material	IS 10322 (Part 5/Sec1) :2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.15)
10.	Fixed General Purpose Luminaires	"Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.9)
11.	Fixed General Purpose Luminaires	"Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1) 2014 (Cl.4.16)
12.	Fixed General Purpose Luminaires	"Constructions:- Protective Shields	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.21)
13.	Fixed General Purpose Luminaires	"Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec1) :2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.12)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
14.	Fixed General Purpose Luminaires	"Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.26)
15.	Fixed General Purpose Luminaires	"Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec1): 2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.14)
16.	Fixed General Purpose Luminaires	"Constructions:- Vibrant Requirements	IS 10322 (Part 5/Sec1) :2012 (Cl.7) IS 10322 (Part 1)2014 (Cl.4.20)
17.	Fixed General Purpose Luminaires	"Creepage And Clearance Distance	IS 10322 (Part 5/Sec1): 2012 (Cl.8)
18.	Fixed General Purpose Luminaires	"Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec1): 2012 (Cl.13)
19.	Fixed General Purpose Luminaires	"External & Internal Wiring	IS 10322 (Part 5/Sec1): 2012 (Cl.11)
20.	Fixed General Purpose Luminaires	"Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec1):2012 (Cl.15)
21.	Fixed General Purpose Luminaires	"Protection Against Electric Shock	IS 10322 (Part 5/Sec1):2012 (Cl.12)
22.	Fixed General Purpose Luminaires	"Provision To Earthing	IS 10322 (Part 5/Sec1) :2012 (Cl.9)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
23.	Fixed General Purpose Luminaires	"Resistance To Dust And Moisture	IS 10322 (Part 5/Sec1) :2012 (Cl.14)
24.	Fixed General Purpose Luminaires	"Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec1) :2012 (Cl.16)
25.	Fixed General Purpose Luminaires	"Terminals	IS 10322 (Part 5/Sec1): 2012 (Cl.10)
26.	Recessed Luminaires	Marking	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.6)
27.	Recessed Luminaires	Construction: Lamp Holders	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
28.	Recessed Luminaires	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
29.	Recessed Luminaires	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
30.	Recessed Luminaires	Constructions: -Double And Reinforced Insulation	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
31.	Recessed Luminaires	Construction: Starter Holder	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
32.	Recessed Luminaires	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
33.	Recessed Luminaires	Construction: Mechanical Strenght	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
34.	Recessed Luminaires	Construction: Switches Cl.7	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
35.	Recessed Luminaires	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
36.	Recessed Luminaires	Constructions:- Drain Holes	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
37.	Recessed Luminaires	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
38.	Recessed Luminaires	Constructions:- Flammable Material (Glow Wire Test)	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
39.	Recessed Luminaires	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
40.	Recessed Luminaires	Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
41.	Recessed Luminaires	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
42.	Recessed Luminaires	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
43.	Recessed Luminaires	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
44.	Recessed Luminaires	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
45.	Recessed Luminaires	Constructions:- Vibrant Requirements	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.7)
46.	Recessed Luminaires	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl.8)
47.	Recessed Luminaires	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 13)
48.	Recessed Luminaires	External & Internal Wiring	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 11)
49.	Recessed Luminaires	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 15)
50.	Recessed Luminaires	Protection Against Electric Shock	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 12)
51.	Recessed Luminaires	Provision To Earthing	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 9)
52.	Recessed Luminaires	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 14)
53.	Recessed Luminaires	Resistance To Heat, Fire, And Tracking	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 16)
54.	Recessed Luminaires	Terminals	IS 10322 (Part 5/Sec 2): 2012+A1:2015 (Cl. 10)
55.	Luminaires For Road And Street Lighting	Marking	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 6, 6.1, 6.2, 6.2.1)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
56.	Luminaires For Road And Street Lighting	Construction: Lamp Holders	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
57.	Luminaires For Road And Street Lighting	Construction: Terminal And Supply Connections	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
58.	Luminaires For Road And Street Lighting	Construction: Terminal Blocks	IS 10322 (Part 5/ Sec 3):2012 : A 1:2015 (Cl.7)
59.	Luminaires For Road And Street Lighting	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
60.	Luminaires For Road And Street Lighting	Constructions:- Attachment To Lamps	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
61.	Luminaires For Road And Street Lighting	Constructions:- Drain Holes	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
62.	Luminaires For Road And Street Lighting	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/ Sec 3) :2012 : A 1:2015 (Cl.7)
63.	Luminaires For Road And Street Lighting	Constructions:- Flammable Material	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
64.	Luminaires For Road And Street Lighting	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
65.	Luminaires For Road And Street Lighting	Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
66.	Luminaires For Road And Street Lighting	Constructions:- Mechanical Strength	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
67.	Luminaires For Road And Street Lighting	Constructions:- Protective Shields	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
68.	Luminaires For Road And Street Lighting	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
69.	Luminaires For Road And Street Lighting	Constructions:- Short Circuit Protection	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015
70.	Luminaires For Road And Street Lighting	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
71.	Luminaires For Road And Street Lighting	Constructions:- Vibrant Requirements	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.7)
72.	Luminaires For Road And Street Lighting	Construction	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 7.1, 7.2, 7.6, 7.7, 7.8, 7.9)
73.	Luminaires For Road And Street Lighting	Constructions:Static Load Test For Mast-Arm Or Post-Top	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 7.3,7.3.1, 7.4)
74.	Luminaires For Road And Street Lighting	Glass Shatter	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 7.5)
75.	Luminaires For Road And Street Lighting	Creepage And Clearance Distance	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl.8)
76.	Luminaires For Road And Street Lighting	Endurance Tests And Thermal Tests	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 13, 13.1, 13.2)
77.	Luminaires For Road And Street Lighting	External & Internal Wiring	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 11 , 11.1)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
78.	Luminaires For Road And Street Lighting	Insulation Resistance And Electric Strength	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 15)
79.	Luminaires For Road And Street Lighting	Protection Against Electric Shock	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 12)
80.	Luminaires For Road And Street Lighting	Provision For Earthing	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 9, 9.1)
81.	Luminaires For Road And Street Lighting	Resistance To Dust And Moisture	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 14 , 14.1)
82.	Luminaires For Road And Street Lighting	Resistance To Heat, Fire And Tracking	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 16)
83.	Luminaires For Road And Street Lighting	Terminals	IS 10322 (Part 5/ Sec 3): 2012 : A 1:2015 (Cl. 10)
84.	Flood Lights	Marking	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 6, 6.1, 6.2, 6.2.1)
85.	Flood Lights	Construction: Lamp Holders	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl.7)
86.	Flood Lights	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl.7)
87.	Flood Lights	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl.7)
88.	Flood Lights	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
89.	Flood Lights	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
90.	Flood Lights	Constructions:- Drain Holes	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
91.	Flood Lights	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
92.	Flood Lights	Constructions:- Flammable Material	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
93.	Flood Lights	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
94.	Flood Lights	Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
95.	Flood Lights	Constructions:- Mechanical Strength	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
96.	Flood Lights	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
97.	Flood Lights	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
98.	Flood Lights	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
99.	Flood Lights	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)
	Flood Lights	Constructions:- Vibrant Requirements	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7)

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	Lamps, Luminaries and Accessories		
	Flood Lights	Constructions:-Protection Against The Ingress Of Moisture	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7.1)
100.	Flood Lights	Constructions:Static Load Test For Mast-Arm Or Post-Top	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7.3,7.3.1, 7.4)
101.	Flood Lights	Glass Shatter	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 7.5)
102.	Flood Lights	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 8)
103.	Flood Lights	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 13, 13.1, 13.1.1)
104.	Flood Lights	External & Internal Wiring	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 11)
105.	Flood Lights	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 15)
106.	Flood Lights	Protection Against Electric Shock	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 12)
107.	Flood Lights	Provision For Earthing	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 9)
108.	Flood Lights	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 14)
109.	Flood Lights	Resistance To Heat, Fire And Tracking	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 16)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
110.	Flood Lights	Terminals	IS 10322 (Part 5/Sec 5): 2013 : A1:2018 (Cl. 10)
111.	Hand Lamp,Other	Construction: Lamp Holders	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
112.	Hand Lamp,Other	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
113.	Hand Lamp,Other	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
114.	Hand Lamp,Other	Constructions:- Double And Reinforced Insulation	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
115.	Hand Lamp,Other	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
116.	Hand Lamp,Other	Constructions:- DrainHoles	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
117.	Hand Lamp,Other	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
118.	Hand Lamp,Other	Constructions:- Flammable Material	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
119.	Hand Lamp,Other	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
120.	Hand Lamp,Other	Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
121.	Hand Lamp,Other	Constructions:- Mechanical Strength	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
122.	Hand Lamp,Other	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
123.	Hand Lamp,Other	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
124.	Hand Lamp,Other	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
125.	Hand Lamp,Other	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
126.	Hand Lamp,Other	Constructions:- Vibrant Requirements	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.7)
127.	Hand Lamp,Other	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 8)
128.	Hand Lamp,Other	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 13)
129.	Hand Lamp,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 11)
130.	Hand Lamp,Other	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 15)
131.	Hand Lamp,Other	Marking	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.6)
132.	Hand Lamp,Other	Protection Against Electric Shock	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 12)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
133.	Hand Lamp,Other	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 14)
134.	Hand Lamp,Other	Resistance To Heat, Fire And Tracking	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 16)
135.	Hand Lamp,Other	Terminals	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl. 10)
136.	Hand Lamp,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.11)
137.	Hand Lamp,Other	Endurance Test & Thermal Test	IS 10322 (Part 5/Sec 6): 2013+A1: 2022 (Cl.13)
138.	Lighting Chain,Other	(Requirements For Interconnecting Connectors For Use In Lighting Chains)	IS 10322 (Part 5/Sec 7): 2017 (Annex A)
139.	Lighting Chain,Other	Construction: Attachment To Lamps	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
140.	Lighting Chain,Other	Construction	IS 10322 (Part 5/Sec 7): 2017 (cl.20.7)
141.	Lighting Chain,Other	Construction: Double And Reinforced Insulation	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
142.	Lighting Chain,Other	Construction: Drain Holes	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
143.	Lighting Chain,Other	Construction: Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
144.	Lighting Chain,Other	Construction: Flammable Material	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
145.	Lighting Chain,Other	Construction: Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
146.	Lighting Chain,Other	Construction: Lamp Holders	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
147.	Lighting Chain,Other	Construction: Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
148.	Lighting Chain,Other	Construction: Protective Shields	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
149.	Lighting Chain,Other	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
150.	Lighting Chain,Other	Construction: Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
151.	Lighting Chain,Other	Construction: Short Circuit Protection	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
152.	Lighting Chain,Other	Construction: Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
153.	Lighting Chain,Other	Construction: Terminals & Supply Connections	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
154.	Lighting Chain,Other	Construction: Vibrant Requirements	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.7)
155.	Lighting Chain,Other	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.8)
156.	Lighting Chain,Other	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.13)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
157.	Lighting Chain,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.11)
158.	Lighting Chain,Other	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.15)
159.	Lighting Chain,Other	Marking	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.6)
160.	Lighting Chain,Other	Protection Against Electric Shock	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.12)
161.	Lighting Chain,Other	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.14)
162.	Lighting Chain,Other	Resistance To Heat, Fire And Tracking	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.16)
163.	Lighting Chain,Other	Terminals	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.10)
164.	Lighting Chain,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 7): 2017 (Cl.20.11)
165.	Emergency Lighting	Marking	IS 10322 (Part 5/Sec 8): 2013 (Cl.6)
166.	Emergency Lighting	Construction: Lamp Holders	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
167.	Emergency Lighting	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
168.	Emergency Lighting	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
169.	Emergency Lighting	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
170.	Emergency Lighting	Construction: Starter Holder	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
171.	Emergency Lighting	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
172.	Emergency Lighting	Construction: Mechanical Strenght	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
173.	Emergency Lighting	Construction: Switches	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
174.	Emergency Lighting	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
175.	Emergency Lighting	Constructions:- Drain Holes	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
176.	Emergency Lighting	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
177.	Emergency Lighting	Constructions:- Flammable Material	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
178.	Emergency Lighting	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
179.	Emergency Lighting	Constructions:- Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
180.	Emergency Lighting	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
181.	Emergency Lighting	"Constructions:- Screw Connections Mechanical And Glands Cl.7	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
182.	Emergency Lighting	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
183.	Emergency Lighting	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
184.	Emergency Lighting	Constructions:	IS 10322 (Part 5/Sec 8): 2013 (Cl. 7 .1,7.2,7.3, 7.4,7.5,7,6,7.7, 7.8,7.9,7.10,7.11,7.12,7.13, 7.14,7.15,7.16,7.17,7.18,7.19")
185.	Emergency Lighting	Constructions:- Vibrant Requirements	IS 10322 (Part 5/Sec 8): 2013 (Cl.7)
186.	Emergency Lighting	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 8): 2013 (Cl.8)
187.	Emergency Lighting	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 8): 2013 (Cl. 13)
188.	Emergency Lighting	External & Internal Wiring	IS 10322 (Part 5/Sec 8): 2013 (Cl. 11)
189.	Emergency Lighting	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 8): 2013 (Cl. 15)
190.	Emergency Lighting	Protection Against Electric Shock	IS 10322 (Part 5/Sec 8): 2013 (Cl. 12)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
191.	Emergency Lighting	Provision To Earthing	IS 10322 (Part 5/Sec 8): 2013 (Cl. 9)
192.	Emergency Lighting	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 8): 2013 (Cl. 14)
193.	Emergency Lighting	Resistance To Heat, Fire, And Tracking	IS 10322 (Part 5/Sec 8): 2013 (Cl. 16)
194.	Emergency Lighting	Terminals	IS 10322 (Part 5/Sec 8): 2013 (Cl. 10)
195.	Emergency Lighting	Functional Safety	IS 10322 (Part 5/Sec 8): 2013 (Cl. 17)
196.	Emergency Lighting	Changeover Operation	IS 10322 (Part 5/Sec 8): 2013 (Cl. 18.1,18.2,18.3)
197.	Emergency Lighting	High Temperature Operation	IS 10322 (Part 5/Sec 8): 2013 (Cl. 19)
198.	Emergency Lighting	Battery Chargers For Selfcontained Emergency Luminaires	IS 10322 (Part 5/Sec 8): 2013 (Cl. 20.1,20.2)
199.	Emergency Lighting	Test Devices For Emergency Operation	IS 10322 (Part 5/Sec 8): 2013 (Cl. 21.1,21.2)
200.	Rope Light,,Other	(Requirements For Interconnecting Connectors For Use In Rope Light)	IS 10322 (Part 5/Sec 9): 2017 (Annex A)
201.	Rope Light,,Other	Construction: Attachment To Lamps	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
202.	Rope Light,,Other	Construction: Control Units	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7.4)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
203.	Rope Light,,Other	Construction: Double And Reinforced Insulation	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
204.	Rope Light,,Other	Construction: Drain Holes	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
205.	Rope Light,,Other	Construction: Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
206.	Rope Light,,Other	Construction: Flammable Material	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
207.	Rope Light,,Other	Construction: Ignitors	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
208.	Rope Light,,Other	Construction: Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
209.	Rope Light,,Other	Construction: Lampholders	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
210.	Rope Light,,Other	Construction: Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
211.	Rope Light,,Other	Construction: Mechanical Hazard	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
212.	Rope Light,,Other	Construction: Mechanical Strength	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7.5)
213.	Rope Light,,Other	Construction: Protective Shields	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
214.	Rope Light,,Other	Construction: Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
215.	Rope Light,,Other	Construction: Semi Luminaire	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
216.	Rope Light,,Other	Construction: Short Circuit Protection	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
217.	Rope Light,,Other	Construction: Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
218.	Rope Light,,Other	Construction: Switches	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
219.	Rope Light,,Other	Construction: Terminals & Supply Connections	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7.3 & AnnexA)
220.	Rope Light,,Other	Construction: Vibrant Requirements	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.7)
221.	Rope Light,,Other	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.8)
222.	Rope Light,,Other	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.13)
223.	Rope Light,,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.11)
224.	Rope Light,,Other	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.15)
225.	Rope Light,,Other	Marking	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.6)
226.	Rope Light,,Other	Protection Against Electric Shock	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.12)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
227.	Rope Light,,Other	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.14)
228.	Rope Light,,Other	Resistance To Heat, Fire And Tracking	IS 10322 (Part 5/Sec 9): 2017 (Cl. 21.16)
229.	Rope Light,,Other	Terminals	IS 10322 (Part 5/Sec 9): 2017 (Cl.21.10)
230.	DC Or AC Supplied Electronic Control Gear For Led Modules,Other	Resistance To Heat, Fire And Tracking	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (cl.19)
231.	DC Or AC Supplied Electronic Control Gear For Led Modules,Other	Resistance To Corrosion	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (cl.20)
232.	DC Or AC Supplied Electronic Control Gear For Led Modules,Other	Construction	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause.16)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
233.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Electric Strength	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 12)
234.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Fault Conditions	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 14)
235.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Moisture Resistance And Insulation	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause.11)
236.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Transformer Heating	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 15)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
237.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Creepage Distance And Clearances	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 17)
238.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Marking	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 7)
239.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Protection Against Accidental Contact With Live Parts	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 8)
240.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Provision For Protective Earthing	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 10)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
241.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Screws, Current-Carrying Parts And Connections	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause.18)
242.	DC Or AC Supplied Electronic Control Gear For LED Modules,Other	Terminals	IS 15885 (Part 2/Sec 13): 2012+A1:2015, IS 15885 (Part 1):2011+A1:2015, IEC 61347-2-13:2014+A1:2016: 2012 (Clause. 9)
243.	Self Ballasted Led Lamp For General Lighting Services,Other	Torsion Resistance Of Unused Lamps	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (cl.9.1)
244.	Self Ballasted Led Lamp For General Lighting Services,Other	Cap Temperature Rise	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 10)
245.	Self Ballasted Led Lamp For General Lighting Services,Other	Marking Durability Test	IS 16102 (Part1): 2012+A1+A2:2015 IEC

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			62560:2011+A1:2015: 2012 (cl. 5)
246.	Self Ballasted Led Lamp For General Lighting Services,Other	Bending Moment, Axial Pull And Mass	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (cl. 6.2)
247.	Self Ballasted Led Lamp For General Lighting Services,Other	Cap Interchangeability	IS 16102 (Part1): 2012:- Part1:Safety requirements: 2012 (Cl.6.1)
248.	Self Ballasted Led Lamp For General Lighting Services,Other	Electric Strength	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (cl.8.2)
249.	Self Ballasted Led Lamp For General Lighting Services,Other	Resistance To Heati (Ball Pressure Test)	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 11)
250.	Self Ballasted Led Lamp For General Lighting Services,Other	Creepage Distance And Clearances	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 14)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
251.	Self Ballasted Led Lamp For General Lighting Services,Other	Fault Conditions	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 13)
252.	Self Ballasted Led Lamp For General Lighting Services,Other	Insulation Resistance And Electric Strength After Humidity Treatment	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 8, 8.1, 8.1.1)
253.	Self Ballasted Led Lamp For General Lighting Services,Other	Marking	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 5.1 & 5.2, 5.3, 5.4)
254.	Self Ballasted Led Lamp For General Lighting Services,Other	Mechanical Strength	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 9)
255.	Self Ballasted Led Lamp For General Lighting Services,Other	Protection Against Electric Shock	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
256.	Self Ballasted Led Lamp For General Lighting Services,Other	Resistance To Flame And Ignition	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 12, 12.1)
257.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Colour Nomenclature, Variation And Rendering	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 10)
258.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Colour Variation Categories	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 10.1)
259.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Creation Of Lamp Families To Reduce Test Effort	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 7.2)
260.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Dimensions	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 6)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
261.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Dimming	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 12)
262.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Efficacy	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 9.3)
263.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Endurance Tests	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.3)
264.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	General	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.1)
265.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	General Test Conditions	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 7.1)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
266.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Lamp Input	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 8)
267.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Lamp Life	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11)
268.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Lamp Power	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 8.1)
269.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Light Output	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 9)
270.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Lumen Maintenance	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.2)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
271.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Marking	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 5)
272.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	General Requirements For Marking	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 5.1)
273.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Power Factor	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 8.2)
274.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Test Condition	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 7)
275.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Tests	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 14)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
276.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Temperature Cycling Test	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.3.2)
277.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Supply Switching Test	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.3.3)
278.	Self-Ballasted Led Lamps For General Lighting Services Part 2 Performance Requirements,Other	Accelerated Operational Life Test	IS 16102 (Part 2) : 2017 +A1: 2020 IEC 62612 : 2013 (Clause 11.3.4)
279.	LED Modules For General Lighting,Other	Torsion Resistance Of Unused Lamps	IS 16103 (Part1): 2012+A1:2014 (cl.9.1)
280.	LED Modules For General Lighting,Other	Cap Temperature Rise	IS 16102 (Part1): 2012+A1+A2:2015 IEC 62560:2011+A1:2015: 2012 (Clause. 10)

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
281.	LED Modules For General Lighting,Other	Marking	IS 16103 (Part1): 2012+A1:2014 (cl.7,7.1,7.2,7.3,7.4)
282.	LED Modules For General Lighting,Other	TERMINALS	IS 16103 (Part1): 2012+A1:2014 (cl.8)
283.	LED Modules For General Lighting,Other	PROVISIONS FOR PROTECTIVE EARTHING	IS 16103 (Part1): 2012+A1:2014 (cl.9)
284.	LED Modules For General Lighting,Other	PROTECTION AGAINST ACCIDENTAL CONTACT WITH LIVE PARTS	IS 16103 (Part1): 2012+A1:2014 (cl.10)
285.	LED Modules For General Lighting,Other	MOISTURE RESISTANCE AND INSULATION	IS 16103 (Part1): 2012+A1:2014 (cl.11)
286.	LED Modules For General Lighting,Other	Creepage Distance And Clearances	IS 16103 (Part1): 2012+A1:2014 (cl.16)
287.	LED Modules For General Lighting,Other	ELECTRIC STRENGTH	IS 16103 (Part1): 2012+A1:2014 (cl.12)
288.	LED Modules For General Lighting,Other	FAULT CONDITIONS	IS 16103 (Part1): 2012+A1:2014 (cl.13,13.1,13.2)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
289.	LED Modules For General Lighting,Other	SCREWS, CURRENT-CARRYING PARTS AND CONNECTIONS	IS 16103 (Part1): 2012+A1:2014 (cl.17)
290.	LED Modules For General Lighting,Other	RESISTANCE TO HEAT, FIRE AND TRACKING	IS 16103 (Part1): 2012+A1:2014 (cl.18)
291.	LED Modules For General Lighting,Other	Protection Against Electric Shock	IS 16103 (Part1): 2012+A1:2014 (cl.19)
292.	LED Modules For General Lighting,Other	INFORMATION TO LUMINAIRE DESIGN	IS 16103 (Part1): 2012+A1:2014 (cl.20)
293.	LED Modules For General Lighting,Other	HEAT MANAGEMENT	IS 16103 (Part1): 2012+A1:2014 (cl.21,21.1,21.2,21.3)
294.	LED Modules For General Lighting,Other	Marking	IS 16103 (Part 2) : 2012 (cl.4)
295.	LED Modules For General Lighting,Other	Dimensions	IS 16103 (Part 2) : 2012 (cl. 5)
296.	LED Modules For General Lighting,Other	Test Condition	IS 16103 (Part 2) : 2012 (cl. 6 ,6.1,6.2,6.2.1,6.2.2,6.2.3)
297.	Led modules for general lighting,other	MODULE POWER	IS 16103 (Part 2) : 2012 (Cl. 7)
298.	Led modules for general lighting,other	LIGHT OUTPUT	IS 16103 (Part 2) : 2012 (Cl. 8)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
299.	LED Modules For General Lighting,Other	Efficacy	IS 16103 (Part 2) : 2012 (Clause. 8.3)
300.		LED MODULE LIFE	IS 16103 (Part 2) : 2012 (Clause 10)
301.		General	IS 16103 (Part 2) : 2012 (Clause 10.1)
302.		Endurance Tests	IS 16103 (Part 2) : 2012 (Clause 10.3)
303.		General	IS 16103 (Part 2) : 2012 (Clause 10.3.1)
304.		Temperature Cycling Test	IS 16103 (Part 2) : 2012 (Clause 10.3.2)
305.		Supply Switching Test	IS 16103 (Part 2) : 2012 (Clause 10.3.3)
306.		Accelerated Operational Life Test	IS 16103 (Part 2) : 2012 (Clause 10.3.4)
307.		INFORMATION FOR LUMINAIRE DESIGN	IS 16103 (Part 2) : 2012 (Clause 12)
308.		VERIFICATION	IS 16103 (Part 2) : 2012 (Clause 11)
309.		TESTS	IS 16103 (Part 2) : 2012 (Clause 14)
310.	Fixed General Purpose Luminaires	"Marking "(Clause1.6)	IEC 60598-2-1:2020

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
311.	Fixed General Purpose Luminaires	"Construction:Replaceable Components (Clause 1.7)	IEC 60598-2-1:2020
312.	Fixed General Purpose Luminaires	"Construction: Wireways (Clause 1.7)	IEC 60598-2-1:2020
313.	Fixed General Purpose Luminaires	"Construction:Lamp Holders (Clause 1.7)	IEC 60598-2-1:2020
314.	Fixed General Purpose Luminaires	"Construction:Starter Holders (Clause 1.7)	IEC 60598-2-1:2020
315.	Fixed General Purpose Luminaires	"Construction: Terminal Blocks (Clause 1.7)	IEC 60598-2-1:2020
316.	Fixed General Purpose Luminaires	"Construction:Terminal And Supply Connections (Clause 1.7)	IEC 60598-2-1:2020
317.	Fixed General Purpose Luminaires	"Construction:Switches (Clause 1.7)	IEC 60598-2-1:2020
318.	Fixed General Purpose Luminaires	"Constructions:-Double And Reinforced Insulation (Clause 1.7)	IEC 60598-2-1:2020
319.	Fixed General Purpose Luminaires	"Constructions:-Semi Luninaries (Clause 1.7)	IEC 60598-2-1:2020
320.	Fixed General Purpose Luminaires	"Constructions:- Attachment To Lamps (Clause 1.7)	IEC 60598-2-1:2020
321.	Fixed General Purpose Luminaires	"Constructions:- Drain Holes (Clause 1.7)	IEC 60598-2-1:2020
322.	Fixed General Purpose Luminaires	"Constructions:- Electrical Connection And Current Carrying Parts	IEC 60598-2-1:2020

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
		(Clause 1.7)	
323.	Fixed General Purpose Luminaires	"Constructions:- Flammable Material (Clause 1.7)	IEC 60598-2-1:2020
324.	Fixed General Purpose Luminaires	"Constructions:- Insulating Linings And Sleeves (Clause 1.7)	IEC 60598-2-1:2020
325.	Fixed General Purpose Luminaires	"Constructions:- Mechanical Hazard (Clause 1.7)	IEC 60598-2-1:2020
326.	Fixed General Purpose Luminaires	"Constructions:- Mechanical Strength (Clause 2.7)	IEC 60598-2-1:2020
327.	Fixed General Purpose Luminaires	"Constructions:- Protective Shields (Clause 2.7)	IEC 60598-2-1:2020
328.	Fixed General Purpose Luminaires	"Constructions:- Screw Connections Mechanical And Glands (Clause 2.7)	IEC 60598-2-1:2020
329.	Fixed General Purpose Luminaires	"Constructions:- Ignitors (Clause 2.7)	IEC 60598-2-1:2020
330.	Fixed General Purpose Luminaires	"Constructions:- Short Circuit Protection (Clause 2.7)	IEC 60598-2-1:2020
331.	Fixed General Purpose Luminaires	"Constructions:- Resistance Of Corrosion (Clause 2.7)	IEC 60598-2-1:2020
332.	Fixed General Purpose Luminaires	"Constructions:- Suspension And Adjusting Devices (Clause 2.7)	IEC 60598-2-1:2020

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
333.	Fixed General Purpose Luminaires	"Constructions:Luminaires Marked With F Symbol (Clause 2.7)	IEC 60598-2-1:2020
334.	Fixed General Purpose Luminaires	"Constructions:Protective Shield (Clause 2.7)	IEC 60598-2-1:2020
335.	Fixed General Purpose Luminaires	Constructions:- Vibrant Requirements (Clause 2.7)	IEC 60598-2-1:2020
336.	Fixed General Purpose Luminaires	Creepage And Clearance Distance (Clause 1.8)	IEC 60598-2-1:2020
337.	Fixed General Purpose Luminaires	Provision For Earthing (Clause 1.9)	IEC 60598-2-1:2020
338.	Fixed General Purpose Luminaires	Endurance Tests And Thermal Tests (Clause 1.13)	IEC 60598-2-1:2020
339.	Fixed General Purpose Luminaires	External & Internal Wiring (Clause 1.11)	IEC 60598-2-1:2020
340.	Fixed General Purpose Luminaires	Insulation Resistance And Electric Strength (Clause 1.15)	IEC 60598-2-1:2020
341.	Fixed General Purpose Luminaires	Protection Against Electric Shock (Clause 1.12)	IEC 60598-2-1:2020
342.	Fixed General Purpose Luminaires	Resistance To Dust And Moisture (Clause 1.14)	IEC 60598-2-1:2020
343.	Fixed General Purpose Luminaires	Resistance To Heat, Fire, And Tracking: Resistance To Flameand Ignition (Clause 1.16)	IEC 60598-2-1:2020
344.	Fixed General Purpose Luminaires	Terminals (Clause 1.10)	IEC 60598-2-1:2020

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
345.	Fixed General Purpose Luminaires	External & Internal Wiring (Clause 1.11)	IEC 60598-2-1:2020
346.	Recessed Luminaires	"Marking "(Clause2.6)	IEC 60598-2-2:2023
347.	Recessed Luminaires	"Construction:Replaceable Components (Clause 2.7)	IEC 60598-2-2:2023
348.	Recessed Luminaires	"Construction:Wireways (Clause 2.7)	IEC 60598-2-2:2023
349.	Recessed Luminaires	"Construction:Lamp Holders (Clause 2.7)	IEC 60598-2-2:2023
350.	Recessed Luminaires	"Construction:Starter Holders (Clause 2.7)	IEC 60598-2-2:2023
351.	Recessed Luminaires	"Construction: Terminal Blocks (Clause 2.7)	IEC 60598-2-2:2023
352.	Recessed Luminaires	"Construction:Terminal And Supply Connections (Clause 2.7)	IEC 60598-2-2:2023
353.	Recessed Luminaires	"Construction:Switches (Clause 2.7)	IEC 60598-2-2:2023
354.	Recessed Luminaires	"Constructions:-Double And Reinforced Insulation (Clause 2.7)	IEC 60598-2-2:2023
355.	Recessed Luminaires	"Constructions:-Semi Luninaries (Clause 2.7)	IEC 60598-2-2:2023
356.	Recessed Luminaires	"Constructions:- Attachment To Lamps (Clause 2.7)	IEC 60598-2-2:2023
357.	Recessed Luminaires	"Constructions:- Drain Holes (Clause 2.7)	IEC 60598-2-2:2023
358.	Recessed Luminaires	"Constructions:- Electrical Connection And Current Carrying Parts (Clause 2.7)	IEC 60598-2-2:2023

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
359.	Recessed Luminaires	Constructions:- Flammable Material (Clause 2.7)	IEC 60598-2-2:2023
360.	Recessed Luminaires	Constructions:- Insulating Linings And Sleeves (Clause 2.7)	IEC 60598-2-2:2023
361.	Recessed Luminaires	Constructions:- Mechanical Hazard (Clause 2.7)	IEC 60598-2-2:2023
362.	Recessed Luminaires	"Constructions:- Mechanical Strength (Clause 2.7)	IEC 60598-2-2:2023
363.	Recessed Luminaires	Constructions:- Protective Shields (Clause 2.7)	IEC 60598-2-2:2023
364.	Recessed Luminaires	Constructions:- Screw Connections Mechanical And Glands (Clause 2.7)	IEC 60598-2-2:2023
365.	Recessed Luminaires	Constructions:- Ignitors (Clause 2.7)	IEC 60598-2-2:2023
366.	Recessed Luminaires	Constructions:- Short Circuit Protection (Clause 2.7)	IEC 60598-2-2:2023
367.	Recessed Luminaires	Constructions:- Resistance Of Corrosion (Clause 2.7)	IEC 60598-2-2:2023
368.	Recessed Luminaires	Constructions:- Suspension And Adjusting Devices (Clause 2.7)	IEC 60598-2-2:2023
369.	Recessed Luminaires	Constructions:Luminaires Marked With F Symbol (Clause 2.7)	IEC 60598-2-2:2023
370.	Recessed Luminaires	Constructions:Protective Shield (Clause 2.7)	IEC 60598-2-2:2023

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
371.	Recessed Luminaires	Constructions:- Vibrant Requirements (Clause 2.7)	IEC 60598-2-2:2023
372.	Recessed Luminaires	Creepage And Clearance Distance (Clause 2.8)	IEC 60598-2-2:2023
373.	Recessed Luminaires	Provision For Earthing (Clause 2.9)	IEC 60598-2-2:2023
374.	Recessed Luminaires	"Endurance Tests And Thermal Tests (Clause 2.13)	IEC 60598-2-2:2023
375.	Recessed Luminaires	"External & Internal Wiring (Clause 2.11)	IEC 60598-2-2:2023
376.	Recessed Luminaires	"Insulation Resistance And Electric Strength (Clause 2.15)	IEC 60598-2-2:2023
377.	Recessed Luminaires	"Protection Against Electric Shock (Clause 2.12)	IEC 60598-2-2:2023
378.	Recessed Luminaires	"Resistance To Dust And Moisture (Clause 2.14)	IEC 60598-2-2:2023
379.	Recessed Luminaires	"Resistance To Heat, Fire, And Tracking (Clause 2.16)	IEC 60598-2-2:2023
380.	Recessed Luminaires	"Terminals (Clause 2.10)	IEC 60598-2-2:2023
381.	Recessed Luminaires	External & Internal Wiring (Clause 2.11)	IEC 60598-2-2:2023
382.	Luminaires For Road And Street Lighting	"Marking Cl.3.5	IEC 60598-2-3:2002(Clause 3.5)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
383.	Luminaires For Road And Street Lighting	"Classification Of Luminaires" 3.6	IEC 60598-2-3:2002 (Clause 3.6)
384.	Luminaires For Road And Street Lighting	"Construction: Terminal And Supply Connections Cl. 3.6	IEC 60598-2-3:2002 (Clause 3.6)
385.	Luminaires For Road And Street Lighting	"Construction: Terminal Blocks 3.6	IEC 60598-2-3:2002 (Clause 3.6)
386.	Luminaires For Road And Street Lighting	"Constructions:-Double And Reinforced Insulation 3.6	IEC 60598-2-3:2002 (Clause 3.6)
387.	Luminaires For Road And Street Lighting	"Constructions:- Attachment To Lamps 3.6	IEC 60598-2-3:2002 (Clause 3.6)
388.	Luminaires For Road And Street Lighting	"Constructions:- Drain Holes 3.6	IEC 60598-2-3:2002 (Clause 3.6)
389.	Luminaires For Road And Street Lighting	"Constructions:- Electrical Connection And Current Carrying Parts 3.6	IEC 60598-2-3:2002 (Clause 3.6)
390.	Luminaires For Road And Street Lighting	"Constructions:- Flammable Material Cl. 7	IEC 60598-2-3:2002 (Clause 3.6)
391.	Luminaires For Road And Street Lighting	"Constructions:- Insulating Linings And Sleeves 3.6	IEC 60598-2-3:2002 (Clause 3.6)
392.	Luminaires For Road And Street Lighting	"Constructions:- Luminaires Marked With Symbol 3.6	IEC 60598-2-3:2002 (Clause 3.6)
393.	Luminaires For Road And Street Lighting	"Constructions:- Mechanical Strength 3.6	IEC 60598-2-3:2002 (Clause 3.6)
394.	Luminaires For Road And Street Lighting	"Constructions:- Protective Shields 3.6	IEC 60598-2-3:2002 (Clause 3.6)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
395.	Luminaires For Road And Street Lighting	"Constructions:- Screw Connections Mechanical And Glands 3.6	IEC 60598-2-3:2002 (Clause 3.6)
396.	Luminaires For Road And Street Lighting	"Constructions:- Short Circuit Protection 3.6	IEC 60598-2-3:2002 (Clause 3.6)
397.	Luminaires For Road And Street Lighting	"Constructions:- Suspension And Adjusting Devices Cl.7	IEC 60598-2-3:2002 (Clause 3.6)
398.	Luminaires For Road And Street Lighting	"Constructions:- Vibrant Requirements 3.6	IEC 60598-2-3:2002 (Clause 3.6)
399.	Luminaires For Road And Street Lighting	"Construction Cl. 7.1, 7.2, 7.6, 7.7, 7.8, 7.9"	IEC 60598-2-3:2002 (Clause 3.6)
400.	Luminaires For Road And Street Lighting	"Constructions:Static Load Test For Mast-Arm Or Post-Top Cl. 7.3,7.3.1, 7.4	IEC 60598-2-3:2002 (Clause 3.6)
401.	Luminaires For Road And Street Lighting	"Glass Shatter Cl. 7.5"	IEC 60598-2-3:2002 (Clause 3.6)
402.	Luminaires For Road And Street Lighting	"Creepage And Clearance Distance Cl.8	IEC 60598-2-3:2002 (Clause 3.7)
403.	Luminaires For Road And Street Lighting	"Endurance Tests And Thermal Tests Cl. 13, 13.1, 13.2	IEC 60598-2-3:2002 (Clause 3.12)
404.	Luminaires For Road And Street Lighting	"External & Internal Wiring Cl. 11 , 11.1	IEC 60598-2-3:2002 (Clause 3.10)

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	Lamps, Luminaries and Accessories		
405.	Luminaires For Road And Street Lighting	"Insulation Resistance And Electric Strength Cl. 15	IEC 60598-2-3:2002 (Clause 3.14)
406.	Luminaires For Road And Street Lighting	"Protection Against Electric Shock Cl. 12	IEC 60598-2-3:2002 (Clause 3.11)
407.	Luminaires For Road And Street Lighting	"Provision For Earthing Cl. 9, 9.1"	IEC 60598-2-3:2002 (Clause 3.8)
408.	Luminaires For Road And Street Lighting	"Resistance To Dust And Moisture Cl. 14 , 14.1	IEC 60598-2-3:2002 (Clause 3.13)
409.	Luminaires For Road And Street Lighting	"Resistance To Heat, Fire And Tracking: Resistance To Heat (Ball Pressure Test) Cl. 16	IEC 60598-2-3:2002 (Clause 3.15)
410.	Luminaires For Road And Street Lighting	"Resistance To Heat, Fire And Tracking : Resistance To Fire (Glow Wire Test) Cl. 16	IEC 60598-2-3:2002 (Clause 3.15)
411.	Luminaires For Road And Street Lighting	"Resistance To Heat, Fire And Tracking: Resistance To Heat (Needle Flame Test) Cl.16	IEC 60598-2-3:2002 (Clause 3.15)
412.	Luminaires For Road And Street Lighting	"Resistance To Heat, Fire And Tracking: Resistance To Tracking Cl. 16	IEC 60598-2-3:2002 (Clause 3.15)
413.	Luminaires For Road And Street Lighting	"Terminals: Screw Terminals Cl. 10	IEC 60598-2-3:2002 (Clause 3.9)
414.	Luminaires For Road And Street Lighting	"Terminals: Screwless Terminals And Electrical Connections Cl. 10	IEC 60598-2-3:2002 (Clause 3.9)
415.	Flood Lights	"Marking Cl. 5.5	IEC 60598-2-5:2015

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
416.	Flood Lights	"Construction:Lamp Holders Cl 5.6	IEC 60598-2-5:2015
417.	Flood Lights	"Construction: Terminal And Supply Connectionscl.5.6	IEC 60598-2-5:2015
418.	Flood Lights	"Construction: Terminal Blocks Cl.5.6	IEC 60598-2-5:2015
419.	Flood Lights	"Constructions:-Double And Reinforced Insulation Cl. 5.6	IEC 60598-2-5:2015
420.	Flood Lights	"Constructions:- Attachment To Lamps Cl.5.6	IEC 60598-2-5:2015
421.	Flood Lights	"Constructions:- Drain Holes Cl. 5.6	IEC 60598-2-5:2015
422.	Flood Lights	"Constructions:- Electrical Connection And Current Carrying Parts Cl.5.6	IEC 60598-2-5:2015
423.	Flood Lights	"Constructions:- Flammable Material Cl. 5.6	IEC 60598-2-5:2015
424.	Flood Lights	"Constructions:- Insulating Linings And Sleeves Cl.5.6	IEC 60598-2-5:2015
425.	Flood Lights	"Constructions:- Luminaires Marked With Symbol Cl. 5.6	IEC 60598-2-5:2015
426.	Flood Lights	"Constructions:- Mechanical Strength Cl.5.6	IEC 60598-2-5:2015
427.	Flood Lights	"Constructions:- Protective Shields Cl. 5.6	IEC 60598-2-5:2015
428.	Flood Lights	"Constructions:- Screw Connections Mechanical And Glands Cl.5.6	IEC 60598-2-5:2015

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	Lamps, Luminaries and Accessories		
429.	Flood Lights	"Constructions:- Short Circuit Protection Cl. 5.6	IEC 60598-2-5:2015
430.	Flood Lights	"Constructions:- Suspension And Adjusting Devices Cl. 5.6	IEC 60598-2-5:2015
431.	Flood Lights	"Constructions:- Vibrant Requirements Cl. 5.6.7	IEC 60598-2-5:2015
432.	Flood Lights	"Constructions:-Protection Against The Ingress Of Moisture Cl. 5.6	IEC 60598-2-5:2015
433.	Flood Lights	"Constructions:Static Load Test For Mast-Arm Or Post-Top Cl. 5.6.5	IEC 60598-2-5:2015
434.	Flood Lights	"Glass Shatter Cl. 5.6.5"	IEC 60598-2-5:2015
435.	Flood Lights	"Creepage And Clearance Distance Cl. 5.7	IEC 60598-2-5:2015
436.	Flood Lights	"Endurance Tests And Thermal Tests Cl. 5.12	IEC 60598-2-5:2015
437.	Flood Lights	"External & Internal Wiring Cl. 5.10	IEC 60598-2-5:2015
438.	Flood Lights	"Insulation Resistance And Electric Strength Cl. 5.14	IEC 60598-2-5:2015
439.	Flood Lights	"Protection Against Electric Shock Cl.5.11	IEC 60598-2-5:2015
440.	Flood Lights	"Provision For Earthing Cl. 5.8	IEC 60598-2-5:2015

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
441.	Flood Lights	"Resistance To Dust And Moisture Cl. 5.13	IEC 60598-2-5:2015
442.	Flood Lights	"Resistance To Heat, Fire And Tracking Cl. 5.15	IEC 60598-2-5:2015
443.	Flood Lights	"Terminals Cl. 5.9	IEC 60598-2-5:2015
444.	Hand Lamp,Other	"Marking " (Clause8.6)	IEC 60598-2-8:2013
445.	Hand Lamp,Other	"Classification Of Luminaires" (Clause 8.5)	IEC 60598-2-8:2013
446.	Hand Lamp,Other	"Construction:Replaceable Components (Clause 8.7)	IEC 60598-2-8:2013
447.	Hand Lamp,Other	"Construction:Wireways (Clause 8.7)	IEC 60598-2-8:2013
448.	Hand Lamp,Other	"Construction:Lamp Holders (Clause 8.7)	IEC 60598-2-8:2013
449.	Hand Lamp,Other	"Construction:Starter Holders (Clause 8.7)	IEC 60598-2-8:2013
450.	Hand Lamp,Other	"Construction: Terminal Blocks (Clause 8.7)	IEC 60598-2-8:2013
451.	Hand Lamp,Other	"Construction:Terminal And Supply Connections (Clause 8.7)	IEC 60598-2-8:2013
452.	Hand Lamp,Other	"Construction:Switches (Clause 8.7)	IEC 60598-2-8:2013
453.	Hand Lamp,Other	"Constructions:-Double And Reinforced Insulation (Clause 8.7)	IEC 60598-2-8:2013

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
454.	Hand Lamp,Other	"Constructions:-Semi Luninaries (Clause 8.7)	IEC 60598-2-8:2013
455.	Hand Lamp,Other	"Constructions:- Attachment To Lamps (Clause 8.7)	IEC 60598-2-8:2013
456.	Hand Lamp,Other	"Constructions:- Drain Holes (Clause 8.7)	IEC 60598-2-8:2013
457.	Hand Lamp,Other	"Constructions:- Electrical Connection And Current Carrying Parts (Clause 8.7)	IEC 60598-2-8:2013
458.	Hand Lamp,Other	"Constructions:- Flammable Material (Clause 8.7)	IEC 60598-2-8:2013
459.	Hand Lamp,Other	"Constructions:- Insulating Linings And Sleeves (Clause 8.7)	IEC 60598-2-8:2013
460.	Hand Lamp,Other	"Constructions:- Mechanical Hazard (Clause 8.7)	IEC 60598-2-8:2013
461.	Hand Lamp,Other	"Constructions:- Mechanical Strength (Clause 8.7)	IEC 60598-2-8:2013
462.	Hand Lamp,Other	"Constructions:- Protective Shields (Clause 8.7)	IEC 60598-2-8:2013
463.	Hand Lamp,Other	"Constructions:- Screw Connections Mechanical And Glands (Clause 8.7)	IEC 60598-2-8:2013
464.	Hand Lamp,Other	"Constructions:- Ignitors (Clause 8.7)	IEC 60598-2-8:2013
465.	Hand Lamp,Other	"Constructions:- Short Circuit Protection (Clause 8.7)	IEC 60598-2-8:2013

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
466.	Hand Lamp,Other	"Constructions:- Resistance Of Corrosion (Clause 8.7)	IEC 60598-2-8:2013
467.	Hand Lamp,Other	"Constructions:- Suspension And Adjusting Devices (Clause 8.7)	IEC 60598-2-8:2013
468.	Hand Lamp,Other	"Constructions:Luminaires Marked With F Symbol (Clause 8.7)	IEC 60598-2-8:2013
469.	Hand Lamp,Other	"Constructions:Impact Test (Clause 8.7)	IEC 60598-2-8:2013
470.	Hand Lamp,Other	"Constructions:Protective Shield (Clause 8.7)	IEC 60598-2-8:2013
471.	Hand Lamp,Other	"Constructions:- Vibrant Requirements (Clause 8.7)	IEC 60598-2-8:2013
472.	Hand Lamp,Other	Creepage And Clearance Distance (Clause 8.8)	IEC 60598-2-8:2013
473.	Hand Lamp,Other	"Endurance Tests And Thermal Tests (Clause 8.13)	IEC 60598-2-8:2013
474.	Hand Lamp,Other	"External & Internal Wiring (Clause 8.11)	IEC 60598-2-8:2013
475.	Hand Lamp,Other	"Insulation Resistance And Electric Strength (Clause 8.15)	IEC 60598-2-8:2013
476.	Hand Lamp,Other	"Protection Against Electric Shock (Clause 8.12)	IEC 60598-2-8:2013
477.	Hand Lamp,Other	"Resistance To Dust And Moisture (Clause 8.14)	IEC 60598-2-8:2013

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
478.	Hand Lamp,Other	"Resistance To Heat, Fire, And Tracking (Clause 8.16)	IEC 60598-2-8:2013
479.	Hand Lamp,Other	"Terminals (Clause 8.10)	IEC 60598-2-8:2013
480.	Lighting Chain,Other	"Marking Cl.20.6	IEC 60598-2-20:2022
481.	Lighting Chain,Other	"Construction: Attachment To Lamps Cl.20.7	IEC 60598-2-20:2022
482.	Lighting Chain,Other	"Construction: Cl.20.7	IEC 60598-2-20:2022
483.	Lighting Chain,Other	"Construction: Double And Reinforced Insulation Cl.20.7	IEC 60598-2-20:2022
484.	Lighting Chain,Other	"Construction: Drain Holes Cl.20.7	IEC 60598-2-20:2022
485.	Lighting Chain,Other	"Construction: Electrical Connection And Current Carrying Parts Cl.20.7	IEC 60598-2-20:2022
486.	Lighting Chain,Other	"Construction: Flammable Material Cl.20.7	IEC 60598-2-20:2022
487.	Lighting Chain,Other	"Construction: Insulating Linings And Sleeves Cl.20.7	IEC 60598-2-20:2022
488.	Lighting Chain,Other	"Construction: Lamp Holders Cl.20.7	IEC 60598-2-20:2022
489.	Lighting Chain,Other	"Construction: Luminaires Marked With Symbol Cl.20.7	IEC 60598-2-20:2022
490.	Lighting Chain,Other	"Construction: Protective Shields Cl.20.7	IEC 60598-2-20:2022

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
491.	Lighting Chain,Other	Construction: Mechanical Strength Cl.20.7	IEC 60598-2-20:2022
492.	Lighting Chain,Other	Construction: Control Units And Controlgear Cl.20.7	IEC 60598-2-20:2022
493.	Lighting Chain,Other	Construction: Lamp Rotator Cl 20.7	IEC 60598-2-20:2022
494.	Lighting Chain,Other	Construction: Lamp Bridging Devices Cl.20.7	IEC 60598-2-20:2022
495.	Lighting Chain,Other	Construction: Lamp Insertion And Withdrawel Force Cl.20.7	IEC 60598-2-20:2022
496.	Lighting Chain,Other	Construction: Lamp Mechanical Requirements Cl.20.7	IEC 60598-2-20:2022
497.	Lighting Chain,Other	Construction: Temporarily Installed Protected Lighting (TPL) Chains Cl.20.7	IEC 60598-2-20:2022
498.	Lighting Chain,Other	Construction: Resistance To Corrosion Cl.20.7	IEC 60598-2-20:2022
499.	Lighting Chain,Other	Construction: Screw Connections Mechanical And Glands Cl.20.7	IEC 60598-2-20:2022
500.	Lighting Chain,Other	Construction: Short Circuit Protection Cl.20.7	IEC 60598-2-20:2022
501.	Lighting Chain,Other	Construction: Suspension And Adjusting Devicescl.20.7	IEC 60598-2-20:2022
502.	Lighting Chain,Other	Construction: Gaskets Cl.20.7	IEC 60598-2-20:2022
503.	Lighting Chain,Other	Construction: Terminals &	IEC 60598-2-20:2022

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
		Supply Connections Cl.20.7	
504.	Lighting Chain,Other	Construction: Vibrant Requirements Cl.20.7	IEC 60598-2-20:2022
505.	Lighting Chain,Other	"Creepage And Clearance Distancecl.20.8	IEC 60598-2-20:2022
506.	Lighting Chain,Other	"Endurance Tests And Thermal Tests Cl.20.13 , 20.13.1,20.13.2, 20.13.3,20.13.4	IEC 60598-2-20:2022
507.	Lighting Chain,Other	"External & Internal Wiring Cl.20.11	IEC 60598-2-20:2022
508.	Lighting Chain,Other	"Insulation Resistance And Electric Strength Cl.20.15	IEC 60598-2-20:2022
509.	Lighting Chain,Other	"Construction: Terminals Block Cl.20.7	IEC 60598-2-20:2022
510.	Lighting Chain,Other	"Protection Against Electric Shock Cl.20.12 ,20.12.1, 20.12.2, 20.12.3, 20.12.4, 20.12.5	IEC 60598-2-20:2022
511.	Lighting Chain,Other	"Resistance To Dust And Moisture Cl.20.14	IEC 60598-2-20:2022
512.	Lighting Chain,Other	"Resistance To Heat, Fire And Tracking Cl.20.16	IEC 60598-2-20:2022
513.	Lighting Chain,Other	"Terminals Cl.20.10	IEC 60598-2-20:2022
514.	Lighting Chain,Other	"External & Internal Wiring(Cl.20.11,20.11.1, 20.11.2,20.11.3,20.11.4,20.11.5)	IEC 60598-2-20:2022

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
515.	Lighting Chain,Other	"ANNEX A:	IEC 60598-2-20:2022
516.	Rope Light,Other	"Marking	IEC 60598-2-21:2022 (Cl.21.6)
517.	Rope Light,Other	"Construction: Attachment To Lamps	IEC 60598-2-21:2022 (Cl.21.7)
518.	Rope Light,Other	"Construction:	IEC 60598-2-21:2022 (cl.21.7)
519.	Rope Light,Other	"Construction: Rough Service Luminaires	IEC 60598-2-21:2022(Cl.21.7)
520.	Rope Light,Other	"Construction: Double And Reinforced Insulation	IEC 60598-2-21:2022(Cl.21.7)
521.	Rope Light,Other	"Construction: Electrical Connection And Current Carrying Parts	IEC 60598-2-21:2022(Cl.21.7)
522.	Rope Light,Other	"Construction: Flammable Material	IEC 60598-2-21:2022(Cl.21.7)
523.	Rope Light,Other	"Construction: Insulating Linings And Sleeves	IEC 60598-2-21:2022(Cl.21.7)
524.	Rope Light,Other	"Construction: Lamp Holders	IEC 60598-2-21:2022(Cl.21.7)
525.	Rope Light,Other	Construction: Luminaires Marked With Symbol	IEC 60598-2-21:2022(Cl.21.7)
526.	Rope Light,Other	"Construction: Protective Shields	IEC 60598-2-21:2022(Cl.21.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
527.	Rope Light,Other	Construction: Mechanical Strength	IEC 60598-2-21:2022(Cl.21.7)
528.	Rope Light,Other	Construction: Control Units	IEC 60598-2-21:2022(Cl.21.7.4)
529.	Rope Light,Other	Construction: Lamp Rotator	IEC 60598-2-21:2022(Cl.21.7)
530.	Rope Light,Other	Construction: Lamp Bridging Devices	IEC 60598-2-21:2022(Cl.21.7)
531.	Rope Light,Other	"Construction: Lamp Insertion And Withdrawel Force	IEC 60598-2-21:2022(Cl.21.7)
532.	Rope Light,Other	Construction: Lamp Mechanical Requirements	IEC 60598-2-21:2022(Cl.21.7)
533.	Rope Light,Other	"Construction: Temporarily Installed Protected Lighting (TPL) Chains	IEC 60598-2-21:2022(Cl.21.7)
534.	Rope Light,Other	"Construction: Resistance To Corrosion	IEC 60598-2-21:2022(Cl.21.7)
535.	Rope Light,Other	"Construction: Screw Connections Mechanical And Glands	IEC 60598-2-21:2022(Cl.21.7)
536.	Rope Light,Other	"Construction: Short Circuit Protection	IEC 60598-2-21:2022(Cl.21.7)
537.	Rope Light,Other	"Construction: Suspension And Adjusting Devices	IEC 60598-2-21:2022(Cl.21.7)
538.	Rope Light,Other	"Construction: Gaskets	IEC 60598-2-21:2022(Cl.21.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
539.	Rope Light,Other	"Construction: Terminals & Supply Connections	IEC 60598-2-21:2022(Cl.21.7.3)
540.	Rope Light,Other	"Construction: Vibrant Requirements	IEC 60598-2-21:2022(Cl.21.7)
541.	Rope Light,Other	"Provision To Earthing	IEC 60598-2-21:2022(Cl.21.9)
542.	Rope Light,Other	"Creepage And Clearance Distance	IEC 60598-2-21:2022(Cl.21.8)
543.	Rope Light,Other	"Endurance Tests And Thermal Tests	IEC 60598-2-21:2014(Cl.21.13 , 21.13.1,21.13.2, 21.13.3)
544.	Rope Light,Other	"External & Internal Wiring	IEC 60598-2-21:2014(Cl.21.11)
545.	Rope Light,Other	"Insulation Resistance And Electric Strength	IEC 60598-2-21:2014(Cl.21.15)
546.	Rope Light,Other	"Construction: Terminals Block	IEC 60598-2-21:2014(Cl.21.7.2)
547.	Rope Light,Other	"Protection Against Electric Shock	IEC 60598-2-21:2014(Cl.21.12)
548.	Rope Light,Other	"Resistance To Dust And Moisture	IEC 60598-2-21:2014(Cl.21.14)
549.	Rope Light,Other	"Resistance To Heat, Fire And Tracking	IEC 60598-2-21:2014(Cl.21.16)
550.	Rope Light,Other	"Terminals	IEC 60598-2-21:2014(Cl.21.10)
551.	Rope Light,Other	"External & Internal Wiring	IEC 60598-2-21:2014(Cl.21.11,21.11.1,21.11.2,21.11.3, 21.11.4,21.11.5)
552.	Rope Light,Other	"ANNEX A:	IEC 60598-2-21:2014

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
553.	Emergency Lighting	"Marking	IEC 60598-2-22:2021(Clause22.2)
554.	Emergency Lighting	"Construction:	IEC 60598-2-22:2021(Clause22.6, 22.6.1, 22.6.2, 22.6.3, 22.6.5, 22.6.6, 22.6.7, 22.6.8, 22.6.9, 22.6.10, 22.6.11, 22.6.12, 22.6.13, 22.6.14, 22.6.15)
555.	Emergency Lighting	"Construction:	IEC 60598-2-22:2021(Clause 22.6.16, 22.6.17, 22.6.18, 22.6.19)
556.	Emergency Lighting	"Construction: Mechanical Strenght	IEC 60598-2-22:2021 (Clause 22.6.4)
557.	Emergency Lighting	"Creepage And Clearance Distance	IEC 60598-2-22:2021 (Clause 22.7)
558.	Emergency Lighting	"Endurance Tests And Thermal Tests	IEC 60598-2-22:2021 (Clause. 22.12)
559.	Emergency Lighting	"External & Internal Wiring	IEC 60598-2-22:2021 (Clause. 22.10, 22.10.1)
560.	Emergency Lighting	"Insulation Resistance And Electric Strength	IEC 60598-2-22:2021 (Clause22.14)
561.	Emergency Lighting	"Protection Against Electric Shock	IEC 60598-2-22:2021 (Clause 22 .11)
562.	Emergency Lighting	"Provision To Earthing	IEC 60598-2-22:2021 (Clause 22.8)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
563.	Emergency Lighting	"Resistance To Dust And Moisture	IEC 60598-2-22:2021 (clause. 22.13)
564.	Emergency Lighting	"Resistance To Heat, Fire, And Tracking	IEC 60598-2-22:2021(Clause 22.15)
565.	Emergency Lighting	"Terminals	IEC 60598-2-22:2021(Clause 22.9)
566.	Emergency Lighting	"Functional Safety: "	IEC 60598-2-22:2021(Clause 22.16, 22.16.1, 22.16.2))
567.	Emergency Lighting	"Photometric Measurements: "	IEC 60598-2-22:2021(Clause 22.16.3, 22.16.4, 22.16.5)
568.	Emergency Lighting	"Change Over Operation: "	IIEC 60598-2-22:2021(Clause 22.17, 22.17.1, 22.17.2, 22.17.3)
569.	Emergency Lighting	"High Temperature Operation: "	IEC 60598-2-22:2021(Cl. 22.18)
570.	Emergency Lighting	"Battery Chargers For Self-Contained Emergency Luminaires: "	IEC 60598-2-22:2021((Clause 22.19, 22.19.1, 22.19.2))
571.	Emergency Lighting	"Test Devices For Emergency Operation:	IEC 60598-2-22:2021(Cl.22.20 , 22.20.1, 22.20.2, 22.20.3)
572.	Emergency Lighting	"Rest Mode And Inihibition Mode Facilities:	IEC 60598-2-22:2021(Cl. 22)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
573.	Fixed General Purpose Luminaires	"Marking	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 020(Cl.1.6) / IS 10322(Part-1):2026(Cl.6)
574.	Fixed General Purpose Luminaires	"Construction: Lamp Holders"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.4)
575.	Fixed General Purpose Luminaires	"Construction: Terminal And Supply Connections"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.7)
576.	Fixed General Purpose Luminaires	"Construction: Terminal Blocks"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.6)
577.	Fixed General Purpose Luminaires	"Constructions:-Double And Reinforced Insulation"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.10)
578.	Fixed General Purpose Luminaires	"Constructions:- Attachment To Lamps"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.22)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
579.	Fixed General Purpose Luminaires	"Constructions:- Drain Holes"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.17)
580.	Fixed General Purpose Luminaires	"Constructions:- Electrical Connection And Current Carrying Parts"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.11)
581.	Fixed General Purpose Luminaires	"Constructions:- Flammable Material"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.15)
582.	Fixed General Purpose Luminaires	"Constructions:- Insulating Linings And Sleeves"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.9)
583.	Fixed General Purpose Luminaires	"Constructions:- Luminaires For Mounting On Normally Flammable Surfaces"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.16)
584.	Fixed General Purpose Luminaires	"Constructions:- Protective Shields"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.21)

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
585.	Fixed General Purpose Luminaires	"Constructions:- Screw Connections Mechanical And Glands"	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.7)/IS 10322(Part-1): 2026(Cl.7.12)
586.	Fixed General Purpose Luminaires	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/IS 10322(Part-1): 2026(Cl.7.26)
587.	Fixed General Purpose Luminaires	Constructions:- Suspension And Adjusting Devices "	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.14)
588.	Fixed General Purpose Luminaires	Constructions:- Rough Service Luminaire(Vibrant Requirements)	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.20)
589.	Fixed General Purpose Luminaires	Constructions:- Photobiological Hazards	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1): 2026(Cl.7.24)
590.	Fixed General Purpose Luminaires	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.32)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
591.	Fixed General Purpose Luminaires	Constructions:- Electromagnetic Fields (Emf)	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.34)
592.	Fixed General Purpose Luminaires	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.35)
593.	Fixed General Purpose Luminaires	Constructions:-Resistance To Corrosion	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.18)
594.	Fixed General Purpose Luminaires	Constructions:-Mechanical Strength	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.13)
595.	Fixed General Purpose Luminaires	Constructions:-Screw Connection (Mechanical) Glands	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.12)
596.	Fixed General Purpose Luminaires	Constructions:-Mechanical Hazards	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.25)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
597.	Fixed General Purpose Luminaires	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.36)
598.	Fixed General Purpose Luminaires	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.31)
599.	Fixed General Purpose Luminaires	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.27)
600.	Fixed General Purpose Luminaires	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.28)
601.	Fixed General Purpose Luminaires	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7)/ IS 10322(Part-1):2026(Cl.7.29)
602.	Fixed General Purpose Luminaires	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.7) / IS 10322(Part-1):2026(Cl.7.30)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
603.	Fixed General Purpose Luminaires	"Creepage And Clearance Distance	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.8) / IS 10322(Part-1):2026(Cl.13)
604.	Fixed General Purpose Luminaires	"Provision To Earthing	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.9) / IS 10322(Part-1):2026(Cl.9)
605.	Fixed General Purpose Luminaires	"Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.13) / IS 10322(Part-1):2026(Cl.14)
606.	Fixed General Purpose Luminaires	"External & Internal Wiring	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.11) / IS 10322(Part-1):2026(Cl.8)
607.	Fixed General Purpose Luminaires	Insulation Resistance And Electric Strength, Touch Current And Protective Conductor Current	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.15) / IS 10322(Part-1):2026(Cl.12)
608.	Fixed General Purpose Luminaires	"Protection Against Electric Shock	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.12)/ IS 10322(Part-1):2026(Cl.10)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
609.	Fixed General Purpose Luminaires	Resistance To Dust, Solid Objects And Moisture	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.14)/ IS 10322(Part-1):2026(Cl.11)
610.	Fixed General Purpose Luminaires	"Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.16)/ IS 10322(Part-1):2026(Cl.15)
611.	Fixed General Purpose Luminaires	"Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.16)/ IS 10322(Part-1):2026(Cl.15.3)
612.	Fixed General Purpose Luminaires	"Resistance To Heat, Fire, And Tracking: Resistance To Heat	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.16)/ IS 10322(Part-1):2026(Cl.15.2)
613.	Fixed General Purpose Luminaires	"Resistance To Heat, Fire, And Tracking: Resistance To Tracking	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.16)/ IS 10322(Part-1):2026(Cl.15.4)
614.	Fixed General Purpose Luminaires	"Terminals: Screw Terminals	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020 (Cl.1.10)/ IS 10322(Part-1):2026(Cl.16)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
615.	Fixed General Purpose Luminaires	"Terminals: Screwless Terminals	IS 10322 (Part 5/Sec 1): 2026/IEC 60598-2-1 : 2020(Cl.1.10)/ IS 10322(Part-1): 2026(Cl.17)
616.	Recessed Luminaires	Marking	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.6)/ IS 10322(Part-1):2026(Cl.6)
617.	Recessed Luminaires	Construction: Lamp Holders	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.4)
618.	Recessed Luminaires	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.6)
619.	Recessed Luminaires	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.7)
620.	Recessed Luminaires	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.10)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
621.	Recessed Luminaires	Construction: Starter Holder	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.5)
622.	Recessed Luminaires	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.18)
623.	Recessed Luminaires	Construction: Mechanical Strenght	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.13)
624.	Recessed Luminaires	Construction: Switches	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.8)
625.	Recessed Luminaires	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.22)
626.	Recessed Luminaires	Constructions:- Drain Holes	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.17)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
627.	Recessed Luminaires	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.11)
628.	Recessed Luminaires	Constructions:- Flammable Material	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.15)
629.	Recessed Luminaires	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.9)
630.	Recessed Luminaires	Constructions:-Luminaires For Mounting On Normally Flammable Surfaces	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1): 2026(Cl.7.16)
631.	Recessed Luminaires	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.21)
632.	Recessed Luminaires	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.12)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
633.	Recessed Luminaires	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026 (Cl.7.26)
634.	Recessed Luminaires	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.14)
635.	Recessed Luminaires	Constructions:- Rough Service Luminaire (Vibrant Requirements)	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.20)
636.	Recessed Luminaires	Constructions:- Photobiological Hazards	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.24)
637.	Recessed Luminaires	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.32)
638.	Recessed Luminaires	Constructions:- Electromagnetic Fields (Emf)	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.34)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
639.	Recessed Luminaires	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.35)
640.	Recessed Luminaires	Constructions:-Mechanical Hazards	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.25)
641.	Recessed Luminaires	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.36)
642.	Recessed Luminaires	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.31)
643.	Recessed Luminaires	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.27)
644.	Recessed Luminaires	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.28)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
645.	Recessed Luminaires	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7) /IS 10322(Part-1):2026(Cl.7.29)
646.	Recessed Luminaires	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.7)/ IS 10322(Part-1):2026(Cl.7.30)
647.	Recessed Luminaires	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.8) /IS 10322(Part-1):2026(Cl.13)
648.	Recessed Luminaires	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.13)/ IS 10322(Part-1):2026(Cl14.)
649.	Recessed Luminaires	External & Internal Wiring	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.11)/ IS 10322(Part-1):2026(Cl.8)
650.	Recessed Luminaires	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.15)/IS 10322(Part-1) :2026(Cl.12)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
651.	Recessed Luminaires	Protection Against Electric Shock	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.12)/ IS 10322(Part-1): 2026(Cl.10)
652.	Recessed Luminaires	Provision To Earthing	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.9)/IS 10322(Part-1):2026(Cl.9)
653.	Recessed Luminaires	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.14)/IS 10322(Part-1): 2026(Cl.11)
654.	Recessed Luminaires	Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.16)/IS 10322 (Part-1):2026(Cl.15)
655.	Recessed Luminaires	Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.16) /IS 10322(Part-1):2026(Cl.15.3)
656.	Recessed Luminaires	Resistance To Heat, Fire, And Tracking: Resistance To Heat	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.16)/ IS 10322(Part-1):2026(Cl.15.2)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
657.	Recessed Luminaires	Resistance To Heat, Fire, And Tracking: Resistance To Tracking	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.16)/ IS 10322(Part-1):2026(Cl.15.4)
658.	Recessed Luminaires	Terminals: Screw Terminals	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl.2.10)/ IS 10322(Part-1):2026(Cl.16)
659.	Recessed Luminaires	Terminals: Screwless Terminals	IS 10322 (Part 5/Sec 2): 2026/IEC 60598-2-2:2023 (Cl. 2.10)/ IS 10322(Part-1):2026(Cl.17)
660.	Luminaires For Road And Street Lighting	Marking	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.5) / IS 10322(Part-1):2026(Cl.6)
661.	Luminaires For Road And Street Lighting	Construction: Lamp Holders	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026(Cl.7.4)
662.	Luminaires For Road And Street Lighting	Construction: Terminal And Supply Connections	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.7)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
663.	Luminaires For Road And Street Lighting	Construction: Terminal Blocks	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+ AMD1:2011 (Cl.3.6) / IS 10322 (Part-1):2026(Cl.7.6)
664.	Luminaires For Road And Street Lighting	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/ Sec 3) :2026/ IEC 60598-2-3:2002 +AMD1:2011 (Cl.3.6) / IS 10322 (Part-1):2026(Cl.7.10)
665.	Luminaires For Road And Street Lighting	Constructions:- Attachment To Lamps	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.22)
666.	Luminaires For Road And Street Lighting	Constructions:- Drain Holes	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.17)
667.	Luminaires For Road And Street Lighting	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1) :2026(Cl.7.11)
668.	Luminaires For Road And Street Lighting	Constructions:- Flammable Material	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7.15)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
669.	Luminaires For Road And Street Lighting	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7.9)
670.	Luminaires For Road And Street Lighting	Constructions:- Luminaires For Mounting On Normally Flammable Surfaces	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1: 2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.16)
671.	Luminaires For Road And Street Lighting	Constructions:- Mechanical Strength	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7.13)
672.	Luminaires For Road And Street Lighting	Constructions:- Protective Shields	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1: 2011 (Cl.3.6) / IS 10322(Part-1) :2026(Cl.7.21)
673.	Luminaires For Road And Street Lighting	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1: 2011 (Cl.3.6) / IS 10322(Part-1) :2026(Cl.7.12)
674.	Luminaires For Road And Street Lighting	Constructions:- Short Circuit Protection	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1: 2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.26)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
675.	Luminaires For Road And Street Lighting	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1: 2011 (Cl.3.6) / IS 10322(Part-1):2026(Cl.7.14)
676.	Luminaires For Road And Street Lighting	Constructions:- Rough Service Luminaire (Vibrant Requirements)	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7.20)
677.	Luminaires For Road And Street Lighting	Construction	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7)
678.	Luminaires For Road And Street Lighting	Constructions:Static Load Test For Mast-Arm Or Post-Top	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6.3.1) / IS 10322(Part-1):2026 (Cl.7)
679.	Luminaires For Road And Street Lighting	Glass Shatter	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6.5.2) / IS 10322(Part-1):2026(Cl.7)
680.	Luminaires For Road And Street Lighting	Constructions:- Photobiological Hazards	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			(Part-1):2026(Cl.7.24)
681.	Luminaires For Road And Street Lighting	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322 (Part-1):2026(Cl.7.32)
682.	Luminaires For Road And Street Lighting	Constructions:- Electromagnetic Fields (EMF)	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1): 2026(Cl.7.34)
683.	Luminaires For Road And Street Lighting	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6) / IS 10322(Part-1):2026 (Cl.7.35)
684.	Luminaires For Road And Street Lighting	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026 (Cl.7.36)
685.	Luminaires For Road And Street Lighting	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026(Cl.7.31)
686.	Luminaires For Road And Street Lighting	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			2026(Cl.7.27)
687.	Luminaires For Road And Street Lighting	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026(Cl.7.28)
688.	Luminaires For Road And Street Lighting	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026 (Cl.7.29)
689.	Luminaires For Road And Street Lighting	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026(Cl.7.30)
690.	Luminaires For Road And Street Lighting	Construction: Resistance To Corrosion	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322 (Part-1):2026(Cl.7.18)
691.	Luminaires For Road And Street Lighting	Construction: Ignitor	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026 (Cl.7.19)
692.	Luminaires For Road And Street Lighting	Construction: Switches	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			(Cl.7.8)
693.	Luminaires For Road And Street Lighting	Construction: Starter Holder	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026(Cl.7.5)
694.	Luminaires For Road And Street Lighting	Construction: Mechanical Hazard	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.6)/IS 10322(Part-1):2026(Cl.7.25)
695.	Luminaires For Road And Street Lighting	Creepage And Clearance Distance	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.7) / IS 10322(Part-1):2026 (Cl.13)
696.	Luminaires For Road And Street Lighting	Endurance Tests And Thermal Tests	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.12) / IS 10322(Part-1):2026 (Cl.14)
697.	Luminaires For Road And Street Lighting	External & Internal Wiring	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.10) / IS 10322(Part-1):2026(Cl.8)
698.	Luminaires For Road And Street Lighting	Insulation Resistance And Electric Strength	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.14) / IS 10322(Part-1):

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			2026(Cl.12)
699.	Luminaires For Road and Street Lighting	Protection Against Electric Shock	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.11) / IS 10322(Part-1) :2026(Cl.10)
700.	Luminaires For Road and Street Lighting	Provision For Earthing	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.8) / IS 10322 (Part-1):2026(Cl.9)
701.	Luminaires For Road and Street Lighting	Resistance To Dust And Moisture	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.13) / IS 10322(Part-1):2026 (Cl.11)
702.	Luminaires For Road and Street Lighting	Resistance To Heat, Fire and Tracking: Resistance To Heat (Ball Pressure Test)	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.15) / IS 10322(Part-1):2026 (Cl.15.2)
703.	Luminaires For Road and Street Lighting	Resistance To Heat, Fire and Tracking : Resistance To Fire (Glow Wire Test)	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.15) / IS 10322(Part-1):2026 (Cl.15.3)
704.	Luminaires For Road and Street Lighting	Resistance To Heat, Fire and Tracking: Resistance To Heat (Needle Flame Test)	IS 10322 (Part 5/ Sec 3):2026 / IEC 60598-2-3:2002+AMD1:2011 (Cl.3.15) / IS 10322(Part-1):2026

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			(Cl.15.3)
705.	Luminaires For Road and Street Lighting	Resistance To Heat, Fire And Tracking: Resistance To Tracking	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.15) / IS 10322(Part-1):2026 (Cl.15.4)
706.	Luminaires For Road and Street Lighting	Terminals: Screw Terminals	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.9) / IS 10322(Part-1):2026 (Cl.16)
707.	Luminaires For Road and Street Lighting	Terminals: Screwless Terminals And Electrical Connections	IS 10322 (Part 5/ Sec 3):2026/ IEC 60598-2-3:2002+AMD1:2011 (Cl.3.9) / IS 10322(Part-1):2026 (Cl.17)
708.	Flood Lights	Marking	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.5) / IS 10322(Part-1):2026(Cl.6)
709.	Flood Lights	Construction: Lamp Holders	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.4)
710.	Flood Lights	Construction: Terminal And Supply Connections	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.7)
711.	Flood Lights	Construction: Terminal Blocks	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.6)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
712.	Flood Lights	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.10)
713.	Flood Lights	Constructions:- Attachment To Lamps	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.22)
714.	Flood Lights	Constructions:- Drain Holes	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.17)
715.	Flood Lights	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.11)
716.	Flood Lights	Constructions:- Flammable Material	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.15)
717.	Flood Lights	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.9)
718.	Flood Lights	Constructions:- Luminaires For Mounting On Normally Flammable Surfaces	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.16)
719.	Flood Lights	Constructions:- Mechanical Strength	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.13)
720.	Flood Lights	Constructions:- Protective Shields	IS 10322 (Part 5/ Sec 5):2026/

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.21)
721.	Flood Lights	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.12)
722.	Flood Lights	Constructions:- Short Circuit Protection	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.26)
723.	Flood Lights	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.14)
724.	Flood Lights	Constructions:- Rough Service Luminaire (Vibrant Requirements)	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.20)
725.	Flood Lights	Constructions:-Protection Against The Ingress Of Moisture	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6.1) / IS 10322(Part-1):2026(Cl.7)
726.	Flood Lights	Constructions:Static Load Test For Mast-Arm Or Post-Top	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7)
727.	Flood Lights	Glass Shatter	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6.8) / IS 10322(Part-1):2026(Cl.7)
728.	Flood Lights	Constructions:- Photobiological Hazards	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) /

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IS 10322(Part-1):2026(Cl.7.24)
729.	Flood Lights	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.32)
730.	Flood Lights	Constructions:- Electromagnetic Fields (Emf)	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.34)
731.	Flood Lights	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) / IS 10322(Part-1):2026(Cl.7.35)
732.	Flood Lights	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.36)
733.	Flood Lights	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.31)
734.	Flood Lights	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.27)
735.	Flood Lights	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) /IS 10322(Part-1):2026(Cl.7.28)
736.	Flood Lights	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.29)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
737.	Flood Lights	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.30)
738.	Flood Lights	Construction: Resistance To Corrosion	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.18)
739.	Flood Lights	Construction: Ignitor	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.19)
740.	Flood Lights	Construction: Switches	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) /IS 10322(Part-1):2026(Cl.7.8)
741.	Flood Lights	Construction: Starter Holder	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) /IS 10322(Part-1):2026(Cl.7.5)
742.	Flood Lights	Construction: Mechanical Hazard	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.25)
743.	Flood Lights	Construction	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6) /IS 10322(Part-1):2026(Cl.7)
744.	Flood Lights	Creepage And Clearance Distance	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.7) / IS 10322(Part-1):2026(Cl.13)
745.	Flood Lights	Endurance Tests And Thermal Tests	IS 10322 (Part 5/ Sec 5):2026/

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IEC 60598-2-5:2015 (Cl. 5.12) / IS 10322(Part-1):2026(Cl.14)
746.	Flood Lights	External & Internal Wiring	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015(Cl. 5.10) / IS 10322(Part-1):2026(Cl.8)
747.	Flood Lights	Insulation Resistance And Electric Strength	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.14) / IS 10322(Part-1):2026(Cl.12)
748.	Flood Lights	Protection Against Electric Shock	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015(Cl. 5.11) / IS 10322(Part-1):2026(Cl.10)
749.	Flood Lights	Provision For Earthing	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.8) / IS 10322(Part-1):2026(Cl.9)
750.	Flood Lights	Resistance To Dust And Moisture	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl. 5.13) / IS 10322(Part-1):2026(Cl.11)
751.	Flood Lights	Resistance To Heat, Fire And Tracking: Resistance To Heat (Ball Pressure Test)	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl. 5.15) / IS 10322(Part-1):2026(Cl.15.2)
752.	Flood Lights	Resistance To Heat, Fire And Tracking : Resistance To Fire (Glow Wire Test)	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl. 5.15) / IS 10322(Part-1):2026(Cl.15.3)
753.	Flood Lights	Resistance To Heat, Fire And Tracking: Resistance To Heat (Needle Flame Test)	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl. 5.15) /

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IS 10322(Part-1):2026(Cl.15.3)
754.	Flood Lights	Resistance To Heat, Fire And Tracking: Resistance To Tracking	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl. 5.15) / IS 10322(Part-1):2026(Cl.15.4)
755.	Flood Lights	Terminals: Screw Terminals	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl. 5.9) / IS 10322(Part-1):2026(Cl.16)
756.	Flood Lights	Terminals: Screwless Terminals And Electrical Connections	IS 10322 (Part 5/ Sec 5):2026/ IEC 60598-2-5:2015 (Cl. 5.9) / IS 10322(Part-1):2026(Cl.17)
757.	Hand Lamp,Other	Construction: Lamp Holders	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.4)
758.	Hand Lamp,Other	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7) /IS 10322(Part-1):2026(Cl.7.7)
759.	Hand Lamp,Other	Construction: Terminal Blocks	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026(Cl.7.6)
760.	Hand Lamp,Other	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/IS 10322(Part-1):

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			2026(Cl.7.10)
761.	Hand Lamp,Other	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.22)
762.	Hand Lamp,Other	Constructions:- Drain Holes	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.17)
763.	Hand Lamp,Other	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.11)
764.	Hand Lamp,Other	Constructions:- Flammable Material	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8: 2013(Cl:8.7) /IS 10322(Part-1):2026(Cl7.15)
765.	Hand Lamp,Other	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.9)
766.	Hand Lamp,Other	Constructions:- Luminaires For Mounting On Normally Flammable Surfaces	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.16)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
767.	Hand Lamp,Other	Constructions:- Mechanical Strength	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.13)
768.	Hand Lamp,Other	Constructions:- Protective Shields	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.21)
769.	Hand Lamp,Other	Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.12)
770.	Hand Lamp,Other	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026 (Cl.7.26)
771.	Hand Lamp,Other	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026 (Cl.7.14)
772.	Hand Lamp,Other	Constructions:- Rough Service Luminaire (Vibrant Requirements)	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.20)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
773.	Hand Lamp,Other	Constructions:- Photobiological Hazards	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.24)
774.	Hand Lamp,Other	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.32)
775.	Hand Lamp,Other	Constructions:- Electromagnetic Fields (EMF)	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.34)
776.	Hand Lamp,Other	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.35)
777.	Hand Lamp,Other	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.36)
778.	Hand Lamp,Other	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.31)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
779.	Hand Lamp,Other	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/ IS 10322(Part-1):2026(Cl.7.27)
780.	Hand Lamp,Other	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/ Sec 5):2026 / IEC 60598-2-5:2015 (Cl.5.6)/ IS 10322(Part-1):2026(Cl.7.28)
781.	Hand Lamp,Other	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7) /IS 10322(Part-1):2026(Cl.7.29)
782.	Hand Lamp,Other	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.7)/IS 10322(Part-1):2026(Cl.7.30)
783.	Hand Lamp,Other	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026(Cl.7.18)
784.	Hand Lamp,Other	Construction: Ignitor	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026(Cl.7.19)
785.	Hand Lamp,Other	Construction: Switches	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			(Cl:8.7)/IS 10322(Part-1):2026(Cl.7.8)
786.	Hand Lamp,Other	Construction: Starter Holder	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026(Cl.7.5)
787.	Hand Lamp,Other	Construction: Mechanical Hazard	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7)/IS 10322(Part-1):2026(Cl.7.25)
788.	Hand Lamp,Other	Construction	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.7.1,8.7.2,8. 7.3,8.7.4,8.7.5, 8.7.6)
789.	Hand Lamp,Other	Creepage And Clearance Distance	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.8)/ IS 10322(Part-1):2026(Cl.13)
790.	Hand Lamp,Other	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.13)/ IS 10322(Part-1):2026(Cl.14)
791.	Hand Lamp,Other	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.13.1,8.13.2,8.13.3)/IS 10322(

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			Part-1):2026(Cl.14)
792.	Hand Lamp,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.11)/IS 10322(Part-1): 2026(Cl.8)
793.	Hand Lamp,Other	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.15)/IS 10322(Part-1):2026 (Cl.12)
794.	Hand Lamp,Other	Marking	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.6)/IS 10322(Part-1):2026 (Cl.6)
795.	Hand Lamp,Other	Protection Against Electric Shock	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.12)/IS 10322(Part-1):2026 (Cl.10)
796.	Hand Lamp,Other	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.14)/IS 10322(Part-1):2026 (Cl.11)
797.	Hand Lamp,Other	Resistance To Heat, Fire And Tracking: Resistance To Heat (Ball Pressure Test)	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.16)/IS 10322(Part-1):2026 (Cl.15.2)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
798.	Hand Lamp,Other	Resistance To Heat, Fire And Tracking : Resistance To Fire (Glow Wire Test)	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.16)/IS 10322(Part-1):2026 (Cl.15.3)
799.	Hand Lamp,Other	Resistance To Heat, Fire And Tracking: Resistance To Heat (Needle Flame Test)	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.16)/IS 10322(Part-1):2026 (Cl.15.3)
800.	Hand Lamp,Other	Resistance To Heat, Fire And Tracking: Resistance To Tracking	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.16)/IS 10322(Part-1):2026 (Cl.15.4)
801.	Hand Lamp,Other	Terminals: Screw Less Terminals	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.10) /IS 10322(Part-1):2026(Cl.17)
802.	Hand Lamp,Other	Terminals: Screw Terminals	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013(Cl:8.10)/ IS 10322(Part-1):2026(Cl.16)
803.	Hand Lamp,Other	External & Internal Wiring	IS 10322 (Part 5/Sec 6):2026/IEC 60598-2-8:2013 (Cl:8.11.1,8.11.2,8.11.3,8. 11.4,8.11.5,8.11.6)/IS 10322 (Part-1):2026(Cl.8)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
804.	Lighting Chains	(Requirements For Interconnecting Connectors For Use In Lighting Chains)	IS 10322 (Part 5/Sec 7): 2026 / IEC 60598-2-20:2022 (Annex A)
805.	Lighting Chains	Construction: Attachment To Lamps	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1):2026 (Cl.7.22)
806.	Lighting Chains	Construction: Gaskets	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.5)
807.	Lighting Chains	Construction: Lamp Bridging Device	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.7)
808.	Lighting Chains	Construction: Control Unit And Control Gear	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.8)
809.	Lighting Chains	Construction: Lamp Rotation	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.9)
810.	Lighting Chains	Construction: Lamp Insertion And Withdrawl Force	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.10)
811.	Lighting Chains	Construction: Lamp Mechanical Requirement	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.11)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
812.	Lighting Chains	Construction: Temporarily Installed Protected Lighting (Tpl) Chains	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.12)
813.	Lighting Chains	Construction: Double And Reinforced Insulation	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1) :2026(Cl.7.10)
814.	Lighting Chains	Construction: Drain Holes	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1):2026(Cl.7.17)
815.	Lighting Chains	Construction: Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1):2026(Cl.7.11)
816.	Lighting Chains	Construction: Flammable Material	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.15)
817.	Lighting Chains	Construction: Insulating Linings And Sleeves	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1):2026(Cl.7.9)
818.	Lighting Chains	Construction: Lamp Holders	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022

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	Lamps, Luminaries and Accessories		
			(Cl.20.7.3)/ IS 10322(Part-1):2026(Cl.7.4)
819.	Lighting Chains	Construction: Luminaires Marked With Symbol	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/ IS 10322(Part-1):2026(Cl.7.16)
820.	Lighting Chains	Construction: Protective Shields	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.21)
821.	Lighting Chains	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.18)
822.	Lighting Chains	Construction: Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.12)
823.	Lighting Chains	Construction: Short Circuit Protection	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.26)
824.	Lighting Chains	Construction: Suspension And Adjusting Devices	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)

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	Lamps, Luminaries and Accessories		
			/ IS 10322(Part-1):2026(Cl.7.14)
825.	Lighting Chains	Construction: Terminals & Supply Connections	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.4) / IS 10322(Part-1):2026(Cl.7.7)
826.	Lighting Chains	Construction: Rough Service Luminaire (Vibrant Requirements)	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.20)
827.	Lighting Chains	Constructions:- Photobiological Hazards	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.24)
828.	Lighting Chains	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.32)
829.	Lighting Chains	Constructions:- Electromagnetic Fields (Emf)	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.34)
830.	Lighting Chains	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) / IS 10322(Part-1):2026(Cl.7.35)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
831.	Lighting Chains	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) /IS 10322(Part-1):2026(Cl.7.36)
832.	Lighting Chains	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) /IS 10322(Part-1):2026(Cl.7.31)
833.	Lighting Chains	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) /IS 10322(Part-1):2026(Cl.7.27)
834.	Lighting Chains	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) /IS 10322(Part-1):2026(Cl.7.28)
835.	Lighting Chains	Constructions:-Liminaire With Non-Replaceable Light Sources	IS 1032IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/IS 10322(Part-1): 2026(Cl.7.29)
836.	Lighting Chains	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/IS 10322(Part-1):2026 (Cl.7.30)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
837.	Lighting Chains	Construction: Ignitor	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/IS 10322(Part-1):2026 (Cl.7.19)
838.	Lighting Chains	Construction: Switches	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/IS 10322(Part-1):2026 (Cl.7.8)
839.	Lighting Chains	Construction: Starter Holder	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7)/IS 10322(Part-1): 2026(Cl.7.5)
840.	Lighting Chains	Construction: Mechanical Hazard	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7) /IS 10322(Part-1):2026(Cl.7.25)
841.	Lighting Chains	Constructions:- Mechanical Strength	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.7.6)/IS 10322(Part-1):2026(Cl.7.13)
842.	Lighting Chains	Creepage And Clearance Distance	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.8)/ IS 10322(Part-1):2026(Cl.13)
843.	Lighting Chains	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.13)/

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IS 10322(Part-1):2026(Cl.14)
844.	Lighting Chains	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl20.15) / IS 10322(Part-1):2026(Cl.12)
845.	Lighting Chains	Marking	IS 10322 (Part 5/Sec7): 2026 / IEC 60598-2-20:2022 (Cl.20.6)/ IS 10322(Part-1):2026(Cl.6)
846.	Lighting Chains	Protection Against Electric Shock	IS 10322 (Part 5/Sec 7): 2026/ IEC 60598-2-20:2022 (Cl.20.12)/ IS 10322(Part-1):2026(Cl.10)
847.	Lighting Chains	Resistance To Dust, Solid Objects And Moisture	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.14) / IS 10322(Part-1):2026(Cl.11)
848.	Lighting Chains	Resistance To Heat, Fire And Tracking: Resistance To Heat (Ball Pressure Test)	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.16)/ IS 10322(Part-1):2026(Cl.15.2)
849.	Lighting Chains	Resistance To Heat, Fire And Tracking : Resistance To Fire (Glow Wire Test)	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.16)/ IS 10322(Part-1):2026(Cl.15.3)
850.	Lighting Chains	Resistance To Heat, Fire And Tracking: Resistance To Heat (Needle Flame Test)	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.16)/ IS 10322(Part-1):2026(Cl.15.3)
851.	Lighting Chains	Resistance To Heat, Fire And Tracking: Resistance To Tracking	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.16)/

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IS 10322(Part-1):2026(Cl.15.4)
852.	Lighting Chains	Terminals: Screw Less Terminals & Electrical Connection	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.10)/ IS 10322(Part-1):2026(Cl.17)
853.	Lighting Chains	Terminals: Screw Terminals	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.10)/ IS 10322(Part-1):2026(Cl.16)
854.	Lighting Chains	External & Internal Wiring	IS 10322 (Part 5/Sec7): 2026/ IEC 60598-2-20:2022 (Cl.20.11)/ IS 10322(Part-1):2026(Cl.8)
855.	Emergency Lighting	Marking	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.6)/ IS 10322(Part-1):2026(Cl.6)
856.	Emergency Lighting	Construction: Lamp Holders	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) / IS 10322(Part-1):2026(Cl.7.4)
857.	Emergency Lighting	Construction: Terminal And Supply Connections	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.7)
858.	Emergency Lighting	Construction: Terminal Blocks	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.6)
859.	Emergency Lighting	Constructions:-Double And Reinforced Insulation	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.10)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
860.	Emergency Lighting	Construction: Starter Holder	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.5)
861.	Emergency Lighting	Construction: Resistance To Corrosion	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.18)
862.	Emergency Lighting	Construction: Mechanical Strenght	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.13)
863.	Emergency Lighting	Construction: Switches	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.8)
864.	Emergency Lighting	Constructions:- Attachment To Lamps	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.22)
865.	Emergency Lighting	Constructions:- Drain Holes	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.17)
866.	Emergency Lighting	Constructions:- Electrical Connection And Current Carrying Parts	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.11)
867.	Emergency Lighting	Constructions:- Flammable Material	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.15)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
868.	Emergency Lighting	Constructions:- Insulating Linings And Sleeves	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.9)
869.	Emergency Lighting	Constructions:- Luminaires For Mounting On Normally Flammable Surface	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.16)
870.	Emergency Lighting	Constructions:- Protective Shields	IS 10322 (Part 5/Sec8): 2026 (Cl.22.7) / IS 10322(Part-1):2026(Cl.7.21)
871.	Emergency Lighting	"Constructions:- Screw Connections Mechanical And Glands	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.12)
872.	Emergency Lighting	Constructions:- Short Circuit Protection	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.26)
873.	Emergency Lighting	Constructions:- Suspension And Adjusting Devices	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) / IS 10322(Part-1):2026(Cl.7.14)
874.	Emergency Lighting	Constructions	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)
875.	Emergency Lighting	Constructions:- Rough Service Luminaires (Vibrant Requirements)	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.20)
876.	Emergency Lighting	Constructions:- Photobiological Hazards	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IS 10322(Part-1):2026(Cl.7.24)
877.	Emergency Lighting	Constructions:-Overvoltage Protective Devices External To Controlgear	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.32)
878.	Emergency Lighting	Constructions:- Electromagnetic Fields (Emf)	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.34)
879.	Emergency Lighting	Constructions:-Protection Against Moving Fan Blades	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.35)
880.	Emergency Lighting	Constructions:-Track-Mounted Luminaires	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.7) /IS 10322(Part-1):2026(Cl.7.36)
881.	Emergency Lighting	Constructions:-Insulation Between Circuits	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) /IS 10322(Part-1):2026(Cl.7.31)
882.	Emergency Lighting	Constructions:-Terminal Blocks With Integrated Screwless Protective Earthing Contacts	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.27)
883.	Emergency Lighting	Constructions:-Fixing Of Thermal Sensing Controls	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.28)
884.	Emergency Lighting	Constructions:-Liminaire With Non-Replaceable Light Sources	IIS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) /IS 10322(Part-1):2026(Cl.7.29)

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
885.	Emergency Lighting	Constructions:-Liminaire With Non-User Repaceable Light Sources And Non-User Serviceable Components	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) /IS 10322(Part-1):2026(Cl.7.30)
886.	Emergency Lighting	Construction: Ignitor	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7) /IS 10322(Part-1):2026(Cl.7.19)
887.	Emergency Lighting	Construction: Mechanical Hazard	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.7)/ IS 10322(Part-1):2026(Cl.7.25)
888.	Emergency Lighting	Creepage And Clearance Distance	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.8)/ IS 10322(Part-1):2026(Cl.13)
889.	Emergency Lighting	Endurance Tests And Thermal Tests	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.13)/ IS 10322(Part-1):2026(Cl.14)
890.	Emergency Lighting	External & Internal Wiring	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.11)/ IS 10322(Part-1):2026(Cl.8)
891.	Emergency Lighting	Insulation Resistance And Electric Strength	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.15)/ IS 10322(Part-1):2026(Cl.12)
892.	Emergency Lighting	Protection Against Electric Shock	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.12)/ IS 10322(Part-1):2026(Cl.10)
893.	Emergency Lighting	Provision To Earthing	IS 10322 (Part 5/Sec8): 2026/

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			IEC 60598-2-22:2021 (Cl.22.9)/ IS 10322(Part-1):2026(Cl.9)
894.	Emergency Lighting	Resistance To Dust And Moisture	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.14)/ IS 10322(Part-1):2026(Cl.11)
895.	Emergency Lighting	Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.16)/ IS 10322(Part-1):2026(Cl.15.3)
896.	Emergency Lighting	Resistance To Heat, Fire, And Tracking: Resistance To Flame And Ignition	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.16)/ IS 10322(Part-1):2026(Cl.15.3)
897.	Emergency Lighting	Resistance To Heat, Fire, And Tracking: Resistance To Heat	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.16) / IS 10322(Part-1):2026(Cl.15.2)
898.	Emergency Lighting	Resistance To Heat, Fire, And Tracking: Resistance To Tracking	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.16)/ IS 10322(Part-1):2026(Cl.15.4)
899.	Emergency Lighting	Terminals: Screw Terminals	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.10)/ IS 10322(Part-1):2026(Cl.16)
900.	Emergency Lighting	Terminals: Screwless Terminals	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.10)/ IS 10322(Part-1):2026(Cl.17)
901.	Emergency Lighting	Changeover Operation	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.18)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
902.	Emergency Lighting	High Temperature Operation	IS 10322 (Part 5/Sec8): 2026 / IEC 60598-2-22:2021 (Cl.22.19)
903.	Emergency Lighting	Battery Chargers For Selfcontained Emergency Luminaires	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.20)
904.	Emergency Lighting	Test Devices For Emergency Operation	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.21)
905.	Self Ballasted Led Lamp For General Lighting Services,Other	Torsion Resistance Of Unused Lamps	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Cl.9.2.1)
906.	Self Ballasted Led Lamp For General Lighting Services,Other	"Externally Applied Axial Pull And Bending Moment "	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Cl.9.2.3)
907.	Self Ballasted Led Lamp For General Lighting Services,Other	"Axial Strength Of Edison Caps "	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Cl.9.3)
908.	Self Ballasted Led Lamp For General Lighting Services,Other	Cap Temperature Rise	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Cl.10)
909.	Self Ballasted Led Lamp For General Lighting Services,Other	Marking	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (cl. 5)
910.	Self Ballasted Led Lamp For General Lighting Services,Other	" Bending Moment And Mass Imparted By The Lamp At The Lamp Holder "	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 6.2)

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	Lamps, Luminaries and Accessories		
911.	Self Ballasted Led Lamp For General Lighting Services,Other	Cap Interchangeability	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Cl.6.1)
912.	Self Ballasted Led Lamp For General Lighting Services,Other	Electric Strength	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (cl.8.3)
913.	Self Ballasted Led Lamp For General Lighting Services,Other	Resistance To Heat (Ball Pressure Test)	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 11)
914.	Self Ballasted Led Lamp For General Lighting Services,Other	Creepage Distance And Clearances	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 14)
915.	Self Ballasted Led Lamp For General Lighting Services,Other	Fault Conditions	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 13)
916.	Self Ballasted Led Lamp For General Lighting Services,Other	Insulation Resistance And Electric Strength After Humidity Treatment	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 8,8.2)
917.	Self Ballasted Led Lamp For General Lighting Services,Other	Marking	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 5.1 & 5.2, 5.3, 5.4)
918.	Self Ballasted Led Lamp For General Lighting Services,Other	Mechanical Strength	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 9)

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	Lamps, Luminaries and Accessories		
919.	Self Ballasted Led Lamp For General Lighting Services,Other	PROTECTION AGAINST ACCIDENTAL CONTACT WITH LIVE PARTS	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause.7)
920.	Self Ballasted Led Lamp For General Lighting Services,Other	Resistance To Flame And Ignition	IS 16102 (Part 1) : 2026 IEC 62560 : 2015 (Clause. 12, 12.1)
921.	Self Ballasted Led Lamp For General Lighting Services,Other	ABNORMAL OPERATION	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 15)
922.	Self Ballasted Led Lamp For General Lighting Services,Other	TEST CONDITIONS FOR DIMMABLE LAMPS	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 16)
923.	Self Ballasted Led Lamp For General Lighting Services,Other	PHOTOBIOLOGICAL SAFETY	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 17)
924.	Self Ballasted Led Lamp For General Lighting Services,Other	UV Radiation	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 17.1)
925.	Self Ballasted Led Lamp For General Lighting Services,Other	Blue Light Hazard	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 17.2)
926.	Self Ballasted Led Lamp For General Lighting Services,Other	Infrared Radiation	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 17.3)

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	Lamps, Luminaries and Accessories		
927.	Self Ballasted Led Lamp For General Lighting Services,Other	INGRESS PROTECTION	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 18)
928.	Self Ballasted Led Lamp For General Lighting Services,Other	INFORMATION FOR LUMINAIRE DESIGN	IS 16102 (Part 1) : 2026 IEC 62560 : 2015(Clause. 19)
929.	Self-Ballasted Led Lamps	Emission Of Radio Frequency Disturbances	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.4)
930.	Led Modules for General Lighting,Other	CONSTRUCTION	IS 16103 (Part1):2025/ IEC 62031:2018 (cl.14), IEC 61347-1:2015(Cl.15)
931.	Led Modules for General Lighting,Other	Marking	IS 16103 (Part1):2025/ IEC 62031:2018(cl.6, 6.1, 6.2, 6.3,6.4, 6.5, 6.6)
932.	Led Modules for General Lighting,Other	TERMINALS	IS 16103 (Part1):2025/ IEC 62031:2018 (cl.7), IEC 60598(part1/Sec14,15)
933.	Led Modules for General Lighting,Other	EARTHING	IS 16103 (Part1):2025 /IEC 62031:2018 (cl.8),IEC 61347-1:2015(Cl.9)
934.	Led Modules for General Lighting,Other	PROTECTION AGAINST ACCIDENTAL CONTACT WITH LIVE PARTS	IS 16103 (Part1):2025 /IEC 62031:2018 (cl.9), IEC 61347-1:2015(Cl.10)
935.	Led Modules for General Lighting,Other	MOISTURE RESISTANCE AND INSULATION	IS 16103 (Part1):2025

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			/IEC 62031:2018(cl.10), IEC 61347-1:2015(Cl.11)
936.	LED Modules For General Lighting,Other	Creepage Distance And Clearances	IS 16103 (Part1):2025/ IEC 62031:2018(cl.15), IEC 61347-1:2015(Cl.16)
937.	LED Modules For General Lighting,Other	ELECTRIC STRENGTH	IS 16103 (Part1):2025/IEC 62031: 2018 (cl.11), IEC 61347-1:2015(Cl.12)
938.	LED Modules For General Lighting,Other	FAULT CONDITIONS	IS 16103 (Part1):2025/IEC 62031:2018(cl.12,12.1,12.2), IEC 61347-1:2015(Cl.14)
939.	LED Modules For General Lighting,Other	SCREWS, CURRENT-CARRYING PARTS AND CONNECTIONS	IS 16103 (Part1):2025/IEC 62031: 2018(cl.16) , IEC 61347-1:2015(Cl.17)
940.	LED Modules For General Lighting,Other	RESISTANCE TO HEAT, FIRE AND TRACKING	IS 16103 (Part1):2025/IEC 62031:

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Electrical Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Lamps, Luminaries and Accessories		
			2018(cl.17), IEC 61347-1:2015(Cl.18)
941.	LED Modules For General Lighting,Other	Resistance To Corrosion	IS 16103 (Part1):2025/ IEC 62031:2018(cl.18), IEC 60598-1:2014 (Cl.4.18)
942.	LED Modules For General Lighting,Other	Information To Luminaire Design	IS 16103 (Part1):2025/ IEC 62031:2018 (cl.19)
943.	LED Modules For General Lighting,Other	Heat Management	IS 16103 (Part1):2025/IEC 62031:2018 (cl.20, 20.1, 20.2, 20.3)
944.	LED Modules For General Lighting,Other	Photo Biological Safety	IS 16103 (Part1):2025/IEC 62031:2018 (cl.21, 21.1, 21.2, 21.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
1.	LED Display / TV	Luminance	Cl.4 of BEE schedule 26 , Cl.6.5, IEC 62087-3
2.	LED Display / TV	Measurement of power consumption in Off mode, Partial On mode	CL.4 of BEE schedule 26 , Cl6.6, Cl6.7 of IEC 62087-3
3.	LED Display / TV	ON Mode Power consumption	BEE schedule 26 , Cl.6.4, IEC 62087-3
4.	LED Display / TV	ON Mode Power consumption	Cl.4 of BEE schedule 26 , Cl.6.4, IEC 62087-1
5.	LED Display / TV	Standby Mode Power Consumption	Cl.4 of BEE schedule 26 , Cl.5.3, IEC 62301
6.	LED Display / TV	Luminance	Cl.4 of BEE Schedule 26, Cl.5.1.7, IEC 62087-1
7.	LED Display / TV	Luminance	Cl.5 of BEE Schedule 11, Cl. 5.1.7 IEC 62087-1
8.	LED Display / TV	Luminance	Cl.5 of BEE Schedule 11, Cl. 6.5 IEC 62087-3
9.	LED Display / TV	ON Mode Power consumption	Cl.5 of BEE Schedule 11, Cl. 6.4, IEC 62087-1
10.	LED Display / TV	ON Mode Power consumption	BEE Schedule 11, Cl. 6.4, IEC 62087-3
11.	LED Display / TV	Standby Mode Power Consumption	Cl.5 BEE Schedule 11, IEC 62301
12.	Electronic Games (VIideo),Electronic	Normal operating condition	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 4.2,4.2.1,4.2.2,4.2.3,4.2.4,4.2.5, 4.2.6,4.2.7,4.2.8,4.2.9,4.2.10,4.2.10.1, 4.2.10.2,4.2.11,4.2.12 & 4.2.13)
13.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Normal operating condition	IS 616:2017 IEC 60065 : 2014 (Clause 4.2,4.2.1,4.2.2,4.2.3,4.2.4,4.2.5,

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		4.2.6,4.2.7,4.2.8,4.2.9,4.2.10,4.2.10.1, 4.2.10.2,4.2.11,4.2.12 & 4.2.13)
14.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Fault Condition	IS 616:2017 IEC 60065 : 2014 (Clause 4.3.2,4.3.3,4.3.4,4.3.5,4.3.6, 4.3.7,4.3.8,4.3.9,4.3.10,4.3.11,4.3.12, 4.3.13,4.3.14,4.3.15,4.3.16 & 4.3.17)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
15.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Marking & Instructions	IS 616:2017 IEC 60065 : 2014 (Clause 5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
16.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	General Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 5.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
17.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Identification and supply ratings	IS 616:2017 IEC 60065 : 2014 (Clause 5.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
18.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 5.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
19.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Caution Marking	IS 616:2017 IEC 60065 : 2014 (Clause 5.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
20.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Instructions	IS 616:2017 IEC 60065 : 2014 (Clause 5.5,5.5.1,5.5.2 & 5.5.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
21.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Heating under normal operating conditions	IS 616:2017 IEC 60065 : 2014 (Clause 7,7.1,7.1.1,7.1.2,7.1.3, 7.1.4,7.1.5 & 7.1.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
22.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Heat resistance of insulating material	IS 616:2017 IEC 60065 : 2014 (Clause 7.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
23.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Construction requirement with regard to the protection against electric shock	IS 616:2017 IEC 60065 : 2014 (Clause 8 & 8.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
24.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32”; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Operations by Hand	IS 616:2017 IEC 60065 : 2014 (Clause 8.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
25.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Hygroscopic materials	IS 616:2017 IEC 60065 : 2014 (Clause 8.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
26.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Hygroscopic materials	IS 616:2017 IEC 60065 : 2014 (Clause 8.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
27.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014 (Clause 8.4,8.5,8.6 & 8.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
28.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014 (Clause 8.8)
29.	Electronic Games (VIideo),Electronic	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 8.9,8.10,8.11,8.12,8.13,8.14,8.15 & 8.16)
30.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Disconnection from the mains	IS 616:2017 IEC 60065 : 2014 (Clause 8.18, 8.19 & 8.20)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
31.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Test specifications of non-separable thin sheet material	IS 616:2017 IEC 60065 : 2014 (Clause 8.21)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
32.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Electric shock hazard under normal operating conditions	IS 616:2017 IEC 60065 : 2014 (Clause 9,9.1,9.1.1,9.1.1.1 & 9.1.1.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
33.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	Determination of hazardous live parts	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.1.2)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
34.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Shafts of operating knobs, Handles, Levers and the like	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.2)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
35.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Opening of the enclosure Clause	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.3)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
36.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
37.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
38.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
39.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
40.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
41.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 10)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
42.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 10.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
43.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Surge test	IS 616:2017 IEC 60065 : 2014 (Clause 10.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
44.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Humidity Test	IS 616:2017 IEC 60065 : 2014 (Clause 10.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
45.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Humidity Test	IS 616:2017 IEC 60065 : 2014 (Clause 10.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
46.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Insulation Resistance, Dielectric Strength	IS 616:2017 IEC 60065 : 2014 (Clause 10.4,10.4.1 & 10.4.2)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
47.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Fault condition	IS 616:2017 IEC 60065 : 2014 (Clause 11)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
48.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Electric shock hazard	IS 616:2017 IEC 60065 : 2014 (Clause 11.1)
49.	Electronic Games (VIideo),Electronic	Heating test	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 11.2,11.2.1,11.2.2,11.2.3,11.2.4,11.2.5, 11.2.6,11.2.7 & 11.2.8)
50.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Mechanical strength	IS 616:2017 IEC 60065 : 2014 (Clause 12)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
51.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Complete apparatus	IS 616:2017 IEC 60065 : 2014 (Clause 12.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
52.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.1)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
53.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	Bump Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
54.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Vibration Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
55.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Impact Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
56.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Drop Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
57.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Stress relief Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
58.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Fixing of actuating elements	IS 616:2017 IEC 60065 : 2014 (Clause 12.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
59.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Remote Control Devices held in hand	IS 616:2017 IEC 60065 : 2014 (Clause 12.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
60.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Drawer	IS 616:2017 IEC 60065 : 2014 (Clause 12.4)

Scope of Accreditation

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
61.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Antenna coaxial Sockets mounted on the apparatus	IS 616:2017 IEC 60065 : 2014 (Clause 12.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
62.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Telescoping or rod antennas	IS 616:2017 IEC 60065 : 2014 (Clause 12.6,12.6.1,12.6.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
63.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Apparatus containing coin/Button Cell Batteries	IS 616:2017 IEC 60065 : 2014 (Clause 12.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
64.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	General	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
65.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Construction Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.2)
66.	Electronic Games (VIideo),Electronic	Tests	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 12.7.3,12.7.3.1,12.7.3.2,12.7.3.3,12.7.3.4, 12.7.3.5 & 12.7.3.6)
67.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Compliance	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
68.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Clearance & Creepage distances	IS 616:2017 IEC 60065 : 2014 (Clause 13 & 13.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
69.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Determination of working Voltage	IS 616:2017 IEC 60065 : 2014 (Clause 13.2)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
70.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	Clearances	IS 616:2017 IEC 60065 : 2014 (Clause 13.3,13.3.1,13.3.2 & 13.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
71.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Measurement of transient Voltages	IS 616:2017 IEC 60065 : 2014 (Clause 13.3.4a)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
72.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Measurement of transient Voltages	IS 616:2017 IEC 60065 : 2014 (Clause 13.3.4b)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
73.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Creepage Distances	IS 616:2017 IEC 60065 : 2014 (Clause 13.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
74.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Jointed Insulation	IS 616:2017 IEC 60065 : 2014 (Clause 13.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
75.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Enclosed and sealed parts	IS 616:2017 IEC 60065 : 2014 (Clause 13.7 & 13.8)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
76.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 15)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
77.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Plug & Sockets	IS 616:2017 IEC 60065 : 2014 (Clause 15.1,15.1.1,15.1.2 & 15.1.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
78.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Provisions for protective earthing	IS 616:2017 IEC 60065 : 2014 (Clause 15.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
79.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Terminals for external flexible cords and for permanent connection to the mains	IS 616:2017 IEC 60065 : 2014 (Clause 15.3,15.3.1,15.3.2,15.3.3,15.3.4, 15.3.5,15.3.6,15.3.7,15.3.8 & 15.3.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
80.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Device forming a part of the mains plug	IS 616:2017 IEC 60065 : 2014 (Clause 15.4,15.4.1,15.4.2 & 15.4.3)
81.	Electronic Games (VIideo),Electronic	External flexible cord	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 16,16.1,16.2,16.3,16.4,16.5, 16.6 & 16.7)
82.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17 & 17.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
83.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
84.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
85.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.4,17.5 & 17.6)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
86.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.7,17.8 & 17.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
87.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Stability and mechanical hazards	IS 616:2017 IEC 60065 : 2014 (Clause 19)

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
88.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Stability requirements	IS 616:2017 IEC 60065 : 2014 (Clause 19.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
89.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Test at 10° to the horizontal	IS 616:2017 IEC 60065 : 2014 (Clause 19.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
90.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Vertical force test	IS 616:2017 IEC 60065 : 2014 (Clause 19.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
91.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Horizontal force test	IS 616:2017 IEC 60065 : 2014 (Clause 19.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
92.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Test of edges and corners	IS 616:2017 IEC 60065 : 2014 (Clause 19.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
93.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Mechanical strength of glass	IS 616:2017 IEC 60065 : 2014 (Clause 19.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
94.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 19.6.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
95.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Fragmentation test	IS 616:2017 IEC 60065 : 2014 (Clause 19.6.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
96.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Wall or ceiling mounting means	IS 616:2017 IEC 60065 : 2014 (Clause 19.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
97.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Requirements& Test Method	IS 616:2017 IEC 60065 : 2014 (Clause 19.7.1,19.7.2 & 19.7.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
98.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
99.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)
100.	Electronic Games (VIideo),Electronic	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		(Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4. & 20.2.5)
101.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W &	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
102.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
103.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above,	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
104.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014 (Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4. & 20.2.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
105.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	& Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
106.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
107.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
108.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	below 200 Watts,Television other than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
109.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014 (Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4. & 20.2.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	than Plasma/ LCD/LED TVs,Video Camera & Webcam .		
110.	Electronic Games (VIideo),Electronic Musical Systems With Input Power 200W & Above, Optical Disc Players With Built In Amplifiers Of Input Power 200W & Above, PLASMA/LCD/LED Televisions Of Screen Size 32"; & Above,Power Adaptors for Audio, Video & Similar Electronic Apparatus ,Plasma/ LCD/LED Television of screen size up-to32,Electronic Musical System with input power below 200 Watts,Television other than Plasma/ LCD/LED	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	TVs,Video Camera & Webcam .		
111.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Hardware specification	IS 18112:2025(Clause 4.1, Table-1, i) a))
112.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Decompression and decoding of SDTV video	IS 18112:2025 (Clause 4.1,Table-1, i) b)
113.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Decompression and decoding of HDTV video	IS 18112:2025 (Clause 4.1, Table-1, i) c)
114.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Decompression and decoding of audio	IS 18112:2025 (Clause 4.1, Table-1, i) d)
115.	Digital Television Receiver for Satellite Broadcast Transmission —	Active format descriptors	IS 18112:2025 (Clause 4.1, Table-1, i) e)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
116.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Captioning and sub-titling	IS 18112:2025 (Clause 4.1, Table-1, i) f)
117.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Teletext	IS 18112:2025 (Clause 4.1, Table-1, i) g)
118.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Multi-language support	IS 18112:2025 (Clause 4.1, Table-1, i) h)
119.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	DTV mixed audio description	IS 18112:2025 (Clause 4.1, Table-1, i) j)
120.	Digital Television Receiver for Satellite Broadcast Transmission —	Broadcast mixed audio description	IS 18112:2025 (Clause 4.1, Table-1, i) k)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
121.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Service demultiplexing	IS 18112:2025 (Clause 4.1, Table-1, i) m)
122.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Data services	IS 18112:2025 (Clause 4.1, Table-1, i) n)
123.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	OSD	IS 18112:2025 (Clause 4.1, Table-1, i) p)
124.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	DTV character set	IS 18112:2025 (Clause 4.1, Table-1, i) q)
125.	Digital Television Receiver for Satellite Broadcast Transmission —	Electronic Service Guide (ESG) 'now/next	IS 18112:2025 (Clause 4.1, Table-1, i) r)

Scope of Accreditation

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C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
126.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Time	IS 18112:2025 (Clause 4.1, Table-1, i) s)
127.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Digital TV output	IS 18112:2025 (Clause 4.1, Table-1, i) t)
128.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Demodulation and FEC decoding	IS 18112:2025 (Clause 4.1, Table-1, ii) a)
129.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	DTV installation	IS 18112:2025 (Clause 4.1, Table-1, ii) b)
130.	Digital Television Receiver for Satellite Broadcast Transmission —	Network evolution	IS 18112:2025 (Clause 4.1, Table-1, ii) c)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
131.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Services available	IS 18112:2025 (Clause 4.1, Table-1, ii) d)
132.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Selection through service list	IS 18112:2025 (Clause 4.1, Table-1, ii) e)
133.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Selection through numeric entry	IS 18112:2025 (Clause 4.1, Table-1, ii) f)
134.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Favourite channel list	IS 18112:2025 (Clause 4.1, Table-1, ii) g)
135.	Digital Television Receiver for Satellite Broadcast Transmission —	Hidden services	IS 18112:2025 (Clause 4.1, Table-1, ii) h)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
136.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Logical channel number for satellite services	IS 18112:2025 (Clause 4.1, Table-1, ii) j)
137.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	RF input signal;	IS 18112:2025 (Clause 4.1, Table-1, ii) k)
138.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	LNB supply current	IS 18112:2025 (Clause 4.1, Table-1, ii) m)
139.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	LNB supply voltage	IS 18112:2025 (Clause 4.1, Table-1, ii) n)
140.	Digital Television Receiver for Satellite Broadcast Transmission —	LNB Control	IS 18112:2025 (Clause 4.1, Table-1, ii) p)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
141.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Modulation/Demodulation parameters for DVB-S and DVB-S2 standard	IS 18112:2025 (Clause 4.1, Table-1, ii) q)
142.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Interfaces, connectors.	IS 18112:2025 (Clause 4.1, Table-1, iii) a)
143.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Automatic software upgrade mechanism	IS 18112:2025 (Clause 4.1, Table-1, iv) a)
144.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Remote control	IS 18112:2025 (Clause 4.1, Table-1, v) a)
145.	Digital Television Receiver for Satellite Broadcast Transmission —	Easy to use and simple documentation	IS 18112:2025 (Clause 4.1, Table-1, v) b)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
146.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Support package	IS 18112:2025 (Clause 4.1, Table-1, v) c)
147.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Input voltage range	IS 18112:2025 (Clause 4.4, Table-2, i) a)
148.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Frequency	IS 18112:2025 (Clause 4.4, Table-2, i) b)
149.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	RF characteristics to be supported by the DTV	IS 18112:2025 (Clause 4.4, Table-2, ii) b)
150.	Digital Television Receiver for Satellite Broadcast Transmission —	Input level per carrier	IS 18112:2025 (Clause 4.4, Table-2, iii) a)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
151.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Input frequency range	IS 18112:2025 (Clause 4.4, Table-2, iii) b)
152.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	RF input impedance	IS 18112:2025 (Clause 4.4, Table-2, iii) c)
153.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Input level per carrier;	IS 18112:2025 (Clause 4.4, Table-2, iv) a)
154.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Input frequency range	IS 18112:2025 (Clause 4.4, Table-2, iv) b)
155.	Digital Television Receiver for Satellite Broadcast Transmission —	RF input impedance	IS 18112:2025 (Clause 4.4, Table-2, iv) c)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
156.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Symbol rate	IS 18112:2025 (Clause 4.4, Table-2, v)
157.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	RF input return loss	IS 18112:2025 (Clause 4.4, Table-2, vi)
158.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	DisEqC	IS 18112:2025 (Clause 4.4, Table-2, vii)
159.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Operating ambient temperature range	IS 18112:2025 (Clause 4.4, Table-2, viii)
160.	Digital Television Receiver for Satellite Broadcast Transmission —	Operating humidity range	IS 18112:2025 (Clause 4.4, Table-2, ix)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Domestic Electronic Appliances & Accessories		
	Specification(First Revision)		
161.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Specifications	IS 18112:2025(Clause 4.3)
162.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Safety Requirements	IS 18112:2025(Clause 4.5)
163.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Marking	IS 18112:2025(Clause 5)
164.	Digital Television Receiver for Satellite Broadcast Transmission — Specification(First Revision)	Operating Life Test	IS 18112:2025(Clause 6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
1.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Double or Reinforced Insulation Bridged by components	IS 13252(Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.5.7.3, Cl.2.4.2)
2.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Power interface	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.6)
3.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	AC Power Distribution System	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Date of First Accreditation: 05 November 2024
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Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2- (Clause 1.6.1)
4.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Input Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.6.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
5.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Voltage limit of hand-held Equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.6.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
6.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Neutral Conductor	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.6.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
7.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Marking and instructions, Power Rating, Safety Instruction and marking, Short duty cycle, Supply Voltage Adjustment, Power outlets on the equipment & Fuse Identification	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.7, 1.7.1, 1.7.2, 1.7.2.1, 1.7.2.2, 1.7.2.3, 1.7.2.4, 1.7.2.5, 1.7.2.6, 1.7.3, 1.7.4, 1.7.5 & 1.7.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
8.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Wiring Terminals, Controls and Indicators, Isolation of multiple power source, & Thermostats and other regulating devices.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.7.7, 1.7.7.1, 1.7.7.2, 1.7.7.3,1.7.8, 1.7.8.1, 1.7.8.2, 1.7.8.3, 1.7.8.4,1.7.9,1.7.10)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
9.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Durability	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.7.11)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
10.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Removable parts, Replaceable Batteries & Equipment for Restricted access location.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 1.7.12, 1.7.13,& 1.7.14)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
11.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Protection from Hazards	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
12.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Protection from electric shock and energy hazards	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
13.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Protection in operator access areas & Access to energized parts	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1 & 2.1.1.1)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
14.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Battery Compartments	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
15.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Access to ELV wiring & Access to hazards voltage circuit wiring	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1.3 & 2.1.1.4)
16.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Energy hazards	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause Cl.2.1.1.5)
17.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Manual Controls	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 2.1.1.6)
18.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Discharge of capacitors in Equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1.7)

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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
19.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Energy hazards d.c. mains supply	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1.8)

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Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
20.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Audio amplifier in information technology equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.1.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
21.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Protection in service access areas & Protection in restricted access locations	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.1.2 & 2.1.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
22.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	SELV Circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.2, 2.2.1, 2.2.2, 2.2.3, & 2.2.4)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
23.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	TNV Circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.3, 2.3.1, 2.3.2, 2.3.2.1, 2.3.2.2, 2.3.2.3, 2.3.2.4, 2.3.3, 2.3.4,& 2.3.5)

Scope of Accreditation

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QAI/CIA/TL/2024/0084

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
24.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Limited Current circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.4, 2.4.1, 2.4.2, & 2.4.3)

Scope of Accreditation

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Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
25.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Limited Current circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.4, 2.4.1, 2.4.2, & 2.4.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
26.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Limited power sources	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.5)

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Atharva Laboratories Pvt. Ltd.

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
27.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Limited power sources	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
28.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Provisions for Earthing and Bonding	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
29.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Protective Earthing.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6.1)
30.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Functional Earthing	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6.2)
31.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Protective Earthing Conductor and protective bonding conductor Cl.2.6.3, Cl.2.6.3.1, Cl.2.6.3.2,	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Cl.2.6.3.3, Cl.2.6.3.4, Cl.2.6.3.5	(Clause 2.6.3, 2.6.3.1, 2.6.3.2, 2.6.3.3, 2.6.3.4, 2.6.3.5)
32.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Terminals	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6.4)

Scope of Accreditation

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C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
33.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6.4.1, 2.6.4.2, 2.6.4.3)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
34.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Integrity of protective Earthing	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.6.5, 2.6.5.1, 2.6.5.2, 2.6.5.3, 2.6.5.4, 2.6.5.5, 2.6.5.6, 2.6.5.7, & 2.6.5.8)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
35.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Over Current and Earth fault protection in primary circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
36.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Basic Requirements	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.1)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
37.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Faults Not simulated in 5.3.7	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.2)

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Valid until: **04 November 2028**

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
38.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Short-circuit backup protection	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.3)

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
39.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Number and location of protective device	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.4)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
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Valid from: **05 November 2026**
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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
40.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Protection by several devices	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.5)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
41.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Warning To Service person	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.7.6)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
42.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Safety Interlocks & General Principles Cl.2.8 & Cl.2.8.1	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.8)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
43.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Protection Requirements	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.8.1)
44.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Inadvertent reactivation	IS 13252(Part-1):2010+A1:2013

Scope of Accreditation

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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.8.3)
45.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Moving Parts	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Valid until: **04 November 2028**

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 2.8.5)
46.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Contact Gaps	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.8.7.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
47.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Mechanical actuators	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.8.8)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
48.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Electric insulation	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
49.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Properties of Insulating materials, Humidity Conditioning.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.9.1 & 2.9.2)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

QAI/CIA/TL/2024/0084

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
50.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Properties of Insulating materials, Humidity Conditioning.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.9.1 & 2.9.2)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
51.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Grade of insulation	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.9.3)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
52.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Separation from Hazardous voltages	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.9.4)

Scope of Accreditation

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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
53.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Clearances, Creepage distance and distance through insulation	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
54.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.1)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
55.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Frequency	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.1.1)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
56.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Pollution Degrees	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.1.2)

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Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
57.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Reduced values for functional insulation, Intervening unconnected conductive parts, Insulation with varying dimensions, Special Separation Requirements, Insulation in Circuit generating starting pulses, & Annex F	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.1.3, 2.10.1.4, 2.10.1.5, 2.10.1.6 & 2.10.1.7)
58.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Determination of working voltage	IS 13252 (Part-1):2010+A1:2013

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.2)
59.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 2.10.2.1)
60.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	RMS Working Voltage & Peak Working Voltage	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.2.2 & 2.10.2.3)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
61.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Clearances & General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3 & 2.10.3.1)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
62.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Mains Transient Voltages	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3.2)

Scope of Accreditation

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Valid until: 04 November 2028

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
63.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Clearances in primary circuits & Clearances in Secondary circuits	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3.3 & 2.10.3.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
64.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Clearances in circuits having starting pulses	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3.5)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
65.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Transient from an a.c. and d.c. mains supply And transient from telecommunication Network and cable distribution system	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3.6, 2.10.3.7, 2.10.3.8)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
66.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Measurement of transient voltages	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.3.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
67.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Creepage Distances , General, Material group & Comparative tracking Index	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.4 , 2.10.4.1, 2.10.4.2)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
68.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Minimum Creepage Distances	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.4.3)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
69.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Solid Insulation	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.5 & 2.10.5.1)

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Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
70.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Distance through Insulation, Insulating Compound and solid Insulation, Semiconductor devices, Cemented Joints	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.5.2, 2.10.5.3, 2.10.5.4 & 2.10.5.5)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
71.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Thin Sheet Material, Separable thin Sheet Material, Non Separable thin sheet material, Thin sheet material	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.5.6, 2.10.5.7, 2.10.5.8 , 2.10.5.9, & 2.10.5.10)
72.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Insulation in wound components, Wire in wound	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	components, wire with solvent based enamel in wound components,& Additional Insulation in wound components	A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.5.11, 2.10.5.12, 2.10.5.13, & 2.10.5.14)
73.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Construction of printed boards, Uncoated printed boards, Coated printed boards, Insulation Between	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	conductors on same inner pand different surface o f a printed board.	(Clause 2.10.6, 2.10.6.1, 2.10.6.2, 2.10.6.3, & 2.10.6.4)
74.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Test on coated printed boards and coated components & Sample preparation and preliminary Inspection	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.8)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
75.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Thermal Conditioning	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.8.2)

Scope of Accreditation

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Date of First Accreditation: 05 November 2024
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
76.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Electric Strength test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.8.3)

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
77.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Thermal conditioning	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.9)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
78.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Test for pollution degree 1 environment and for insulating compound	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.10)

Scope of Accreditation

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
79.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Wiring, connections, and supply, General, & Current rating and over current protection.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3, 3.1, 3.1.1)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
80.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Protection against mechanical damage & Securing of internal wiring	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.2, & 3.1.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
81.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Insulation of conductors	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.4)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
82.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Beads and ceramic insulators	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
83.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Screws for electrical connection, Insulation material in electrical connections, self-tapping and spaced thread screw	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.6, 3.1.7,& 3.1.8)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
84.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Termination of conductors	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
85.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Sleeving on wiring	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.1.10)
86.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Connection to a.c. & d.c. mains supply,	IS 13252 (Part-1):2010+A1:2013

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2, 3.2.1,& 3.2.1.1,3.2.1.2)
87.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Multiple supply connections	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 3.2.2)
88.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Permanently connected equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
89.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Appliance inlets	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
90.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	A.C. & D.C. Power supply cords	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.5, 3.2.5.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
91.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Cord anchorages and strain relief Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
92.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Protection against mechanical damage	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
93.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Cord guards	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.8)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
94.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Supply wiring spaces	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.2.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
95.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Wiring terminals for connection of external conductor	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
96.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Wiring Terminals, Connections to non-detachable power supply cords, Screw Terminals	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.3.1, 3.3.2, 3.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
97.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Conductor sizes to be connected	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.3.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
98.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Wiring terminal sizes, Wiring terminal design , Grouping of wiring terminals & Stranded wire	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.3.5, Cl.3.3.6 ,3.3.7 & 3.3.8)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
99.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Disconnection from the mains supply, General Requirements, Disconnects device, Permanently connected equipment, Parts which remain energized, Switches in flexible cords, Number of poles- single phase and DC equipments, Number of poles- three phase , Switches as disconnect devices, Plugs as disconnect devices, Interconnected equipment, Multiple power sources	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.4, 3.4.1, 3.4.2, 3.4.3, 3.4.4, 3.4.5, 3.4.6, 3.4.7, 3.4.8, 3.4.9, 3.4.10, 3.4.11)
100.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Interconnection of Equipments, General	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Requirements, type of Interconnection circuits, ELV circuits as Interconnection circuits	A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.5, 3.5.1, 3.5.2, 3.5.3)
101.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Data Ports additional equipments	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 3.5.4)
102.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Data Ports additional equipments	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 3.5.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
103.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Physical Requirements, Stability	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4, 4.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
104.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Mechanical Strength General, Steady force test for 10N, 30N, 250N.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.2, 4.2.1, .4.2.2, 4.2.3 &4.2.4)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
105.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Impact Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.2.5)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
106.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Drop Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.2.6)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
107.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Stress relief test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.2.7)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
108.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Wall or ceiling mounted equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.2.10)

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
109.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Design & Construction, Edges and corner, Handles and manual controls.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.3, 4.3.1, 4.3.2)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
110.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Adjustable controls, Securing of parts & Connection by the plug and sockets.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.3.3,4.3.4 & 4.3.5)

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
111.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Direct plug-in equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.3.6)

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Noida-201305, Uttar Pradesh, India

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
112.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Protection against Hazardous Moving Parts	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.4, 4.4.1, 4.4.2, 4.4.3, 4.4.4)

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Noida-201305, Uttar Pradesh, India

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Valid until: 04 November 2028

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
113.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Thermal Requirements, General, Temperature Test, Temperature limits for Materials, Touch Temperature Limits.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.5, 4.5.1, 4.5.2, 4.5.3, 4.5.4)
114.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Resistance to abnormal Heat	IS 13252 (Part-1):2010+A1:2013

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.5.5)
115.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Openings in enclosures	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 4.6,4.6.1, & 4.6.3)
116.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Openings in transportable equipment	IS 13252(Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.6.4,4.6.4.1,4.6.4.2 ,4.6.4.3)

Scope of Accreditation

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Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
117.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Adhesives for constructional purposes	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.6.5)

Scope of Accreditation

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
118.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Resistance to fire	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
119.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Reducing the risk of ignition and spread of flame	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.1)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
120.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Condition for a fire enclosure	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.2, 4.7.2.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
121.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Materials & General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.3 & 4.7.3.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
122.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Materials for components and other parts outside fire enclosures	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.3.3)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
123.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Material for components and other parts inside fire enclosure	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.3.4)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
124.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Materials for air filter assemblies	IS 13252 (Reaff:2022) (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.3.5)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Date of First Accreditation: **05 November 2024**
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
125.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Material used in high-Voltage Components	IS 13252(Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 4.7.3.6)

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
126.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Electrical Requirements and simulated abnormal conditions & Touch current and protective conductor current & Annex D	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5, & 5.1, 5.1.1, 5.1.2, 5.1.2.1.4)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Date of First Accreditation: **05 November 2024**
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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
127.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Electric Strength Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.2, 5.2.1, 5.2.2)
128.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Abnormal Operating and Fault Conditions &	IS 13252 (Part-1):2010+A1:2013

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Protection against overload and abnormal operation	A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3, 5.3.1)
129.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Motor	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 5.3.2 & Annex B)
130.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Functional Insulation	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.4)

Scope of Accreditation

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Noida-201305, Uttar Pradesh, India

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
131.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Electromechanical Components	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.5)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
132.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Audio Amplifier in Information Technology Equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.6)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

C-54 Hosiery Complex, Phase-2, Gautam Buddha Nagar
Noida-201305, Uttar Pradesh, India

QAI/CIA/TL/2024/0084

Date of First Accreditation: 05 November 2024
Valid from: 05 November 2026
Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
133.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Simulation of Faults	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.7)

Scope of Accreditation

Atharva Laboratories Pvt. Ltd.

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Noida-201305, Uttar Pradesh, India

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Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
134.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Unattended Equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.8)

Scope of Accreditation

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QAI/CIA/TL/2024/0084

Date of First Accreditation: **05 November 2024**
Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
135.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Compliance criteria for abnormal operating and fault conditions, During the test, After the Test.	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 5.3.9, 5.3.9.1, 5.3.9.2)

Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
136.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Connection to telecommunication network	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.0)

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Noida-201305, Uttar Pradesh, India

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
137.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Protection of telecommunication network service persons and users of other equipment connected to the network from hazards in the equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
138.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Protection from hazardous Voltages	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.1.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
139.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Separation of the telecommunication network from earth	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.1.2 & 6.1.2.1, 6.1.2.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
140.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Protection of equipment users from over voltages on telecommunication networks	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.2, 6.2.1, 6.2.2, 6.2.2.2 & 6.2.2.3)

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QAI/CIA/TL/2024/0084

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Valid from: **05 November 2026**
Valid until: **04 November 2028**

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
141.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Impulse test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.2.2.1)
142.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Steady state test and compliance criteria	IS 13252 (Reaff:2022) (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 6.2.2.2 &6.2.2.3)
143.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering	Protection of the telecommunication wiring system from overheating	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		+A1-2009+A2-2013 (Clause 6.3)
144.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" &	Connection to cable distribution system,& General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7,& 7.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
145.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying	Protection of cable distribution system service persons, and user of other equipment connected to the system ,from hazardous voltage in the equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
146.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage	Protection of equipment users from over voltages on the cable distribution system	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
147.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card	Insulation between primary circuits and cable distribution system and General	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7.4 & 7.4.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
148.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk	Voltage Surge Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7.4.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
149.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB	Impulse Test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 7.4.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
150.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V	Test for Resistance to heat and fire Annex A.1 Flammability test for fire enclosure of movable equipment having mass exceeding 18 Kg and of stationary Equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex A)

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Valid until: 04 November 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	(MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
151.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto	Flammability test for fire enclosure of movable equipment having mass not exceeding 18 Kg and for material and components located inside the fire enclosures	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex A.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
152.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint	Motor test Under abnormal condition	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex B)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		
153.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart	Requirement for mounting wheels of rack mounted equipment	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex DD)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	watches,Keyboard,Automatic Teller Cash dispensing machines		
154.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	House Hold and Home /Office Document/ Media shredders	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex EE)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
155.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers, Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines	Abrasion resistance test	IS 13252 (Part-1):2010+A1:2013 A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Clause 2.10.8.4)
156.	Automatic Data Processing Machine,Laptop/Notebook/Tablet,Printers,	Hot flaming Oil test	IS 13252 (Part-1):2010+A1:2013

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
	Plotters,Scanners, ,Set Top Box,Telephone answering machines,Visual Display units, Videos monitors of screen size 32" & above,Wireless Keyboards,Cash Registers,Copying machines/Duplicators,Passport Reader,Mail Processing Machines/Postage Machines/Franking machines,Power Banks for use in Portable Applications,Smart card Reader,Mobile phones,Power Adaptors for it Eqiupments,USB type External Hard Disk Drive,USB type External Solidstate Storage Devices (Above 256 GB Capacity),Standalone Switch Mode Power Supplies (SMPS) with Output Voltage 48 V (MAX), Digital Camera, Visual Display Units, Video Monitors of screen size upto 32,CCTV Cameras/CCTV Recorders,Barcode Scanners/Iris Scanners/Optical fingerprint Scanners,USB driven Barcode reader,Smart watches,Keyboard,Automatic Teller Cash dispensing machines		A2:2015/IEC 60950-1 : 2005 +A1-2009+A2-2013 (Annex A.3)
157.	Mobile Phone	Indian Official Language	IS 16333 (Part 3):2022 (Clause 3.1)
158.	Mobile Phone	Third Indian Language	IS 16333 (Part 3):2022 (Clause 3.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
159.	Mobile Phone	Requirement inbuilt capability to support the Indian official languages	IS 16333 (Part 3):2022 (Clause 4)
160.	Mobile Phone	Tests	IS 16333 (Part 3):2022 (Clause 5)
161.	Mobile Phone	inputting of text	IS 16333 (Part 3):2022 (Clause 5.1)
162.	Mobile Phone	message readability	IS 16333 (Part 3):2022 (Clause 5.2)
163.	Mobile Phone	marking	IS 16333 (Part 3):2022 (Clause 6)
164.	Audio/Video, Information and Communication Technology Equipment	General	IS/IEC 62368-1:2023 (Clause 4.1)
165.	Audio/Video, Information and Communication Technology Equipment	Protection against energy sources	IS/IEC 62368-1:2023 (Clause 4.3)
166.	Audio/Video, Information and Communication Technology Equipment	Safeguards	IS/IEC 62368-1:2023 (Clause 4.4)
167.	Audio/Video, Information and Communication Technology Equipment	Safeguards	IS/IEC 62368-1:2023 (Clause 4.4)
168.	Audio/Video, Information and Communication Technology Equipment	Safeguards	IS/IEC 62368-1:2023 (Clause 4.4)
169.	Audio/Video, Information and Communication Technology Equipment	Explosion	IS/IEC 62368-1:2023 (Clause 4.5)
170.	Audio/Video, Information and Communication Technology Equipment	Fixing of conductors and conductive parts	IS/IEC 62368-1:2023 (Clause 4.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
171.	Audio/Video, Information and Communication Technology Equipment	Fixing of conductors and conductive parts	IS/IEC 62368-1:2023 (Clause 4.6)
172.	Audio/Video, Information and Communication Technology Equipment	Equipment for direct insertion into mains socket-outlets	IS/IEC 62368-1:2023 (Clause 4.7)
173.	Audio/Video, Information and Communication Technology Equipment	Equipment containing Coin or Button Cell Batteries	IS/IEC 62368-1:2023 (Clause 4.8)
174.	Audio/Video, Information and Communication Technology Equipment	Equipment containing Coin or Button Cell Batteries	IS/IEC 62368-1:2023 (Clause 4.8)
175.	Audio/Video, Information and Communication Technology Equipment	Equipment containing Coin or Button Cell Batteries	IS/IEC 62368-1:2023 (Clause 4.8)
176.	Audio/Video, Information and Communication Technology Equipment	Likelihood of fire or shock due to entry of conductive objects	IS/IEC 62368-1:2023 (Clause 4.9)
177.	Audio/Video, Information and Communication Technology Equipment	Components requirements	IS/IEC 62368-1:2023 (Clause 4.10)
178.	Audio/Video, Information and Communication Technology Equipment	Classification and limits of electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.2)
179.	Audio/Video, Information and Communication Technology Equipment	Classification and limits of electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.2)
180.	Audio/Video, Information and Communication Technology Equipment	Classification and limits of electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.2)
181.	Audio/Video, Information and Communication Technology Equipment	Classification and limits of electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.2)
182.	Audio/Video, Information and Communication Technology Equipment	Protection against electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
183.	Audio/Video, Information and Communication Technology Equipment	Protection against electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.3)
184.	Audio/Video, Information and Communication Technology Equipment	Protection against electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.3)
185.	Audio/Video, Information and Communication Technology Equipment	Protection against electrical energy sources	IS/IEC 62368-1:2023 (Clause 5.3)
186.	Audio/Video, Information and Communication Technology Equipment	Insulation materials and requirements	IS/IEC 62368-1:2023 (Clause 5.4)
187.	Audio/Video, Information and Communication Technology Equipment	Maximum operating temperatures for materials, components and systems	IS/IEC 62368-1:2023 (Clause 5.4.1.4)
188.	Audio/Video, Information and Communication Technology Equipment	Pollution degrees	IS/IEC 62368-1:2023 (Clause 5.4.1.5)
189.	Audio/Video, Information and Communication Technology Equipment	Thermal cycling test procedure	IS/IEC 62368-1:2023 (Clause 5.4.1.5.3)
190.	Audio/Video, Information and Communication Technology Equipment	Determination of working voltage	IS/IEC 62368-1:2023 (Clause 5.4.1.8)
191.	Audio/Video, Information and Communication Technology Equipment	Vicat test	IS/IEC 62368-1:2023 (Clause 5.4.1.10.2)
192.	Audio/Video, Information and Communication Technology Equipment	Ball pressure test	IS/IEC 62368-1:2023 (Clause 5.4.1.10.3)
193.	Audio/Video, Information and Communication Technology Equipment	Clearance, creepage	IS/IEC 62368-1:2023 (Clause 5.4.2, 5.4.3)
194.	Audio/Video, Information and Communication Technology Equipment	Determining AC mains transient voltages	IS/IEC 62368-1:2023 (Clause 5.4.2.3.2.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
195.	Audio/Video, Information and Communication Technology Equipment	Determining DC mains transient voltages	IS/IEC 62368-1:2023 (Clause 5.4.2.3.2.3)
196.	Audio/Video, Information and Communication Technology Equipment	Determining required withstand voltage	IS/IEC 62368-1:2023 (Clause 5.4.2.3.3)
197.	Audio/Video, Information and Communication Technology Equipment	Material group and CTI	IS/IEC 62368-1:2023 (Clause 5.4.3.3)
198.	Audio/Video, Information and Communication Technology Equipment	Minimum distance through insulation	IS/IEC 62368-1:2023 (Clause 5.4.4.2)
199.	Audio/Video, Information and Communication Technology Equipment	Mandrel test	IS/IEC 62368-1:2023 (Clause 5.4.4.6.5)
200.	Audio/Video, Information and Communication Technology Equipment	Antenna terminal insulation	IS/IEC 62368-1:2023 (Clause 5.4.5)
201.	Audio/Video, Information and Communication Technology Equipment	Insulation of internal wire as a part of a supplementary safeguard	IS/IEC 62368-1:2023 (Clause 5.4.6)
202.	Audio/Video, Information and Communication Technology Equipment	Tests for semiconductor components and for cemented joints	IS/IEC 62368-1:2023 (Clause 5.4.7)
203.	Audio/Video, Information and Communication Technology Equipment	Humidity conditioning	IS/IEC 62368-1:2023 (Clause 5.4.8)
204.	Audio/Video, Information and Communication Technology Equipment	Electric strength	IS/IEC 62368-1:2023 (Clause 5.4.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
205.	Audio/Video, Information and Communication Technology Equipment	Safeguards against transient voltages from external circuits	IS/IEC 62368-1:2023 (Clause 5.4.10)
206.	Audio/Video, Information and Communication Technology Equipment	Impulse test	IS/IEC 62368-1:2023 (Clause 5.4.10.2.2)
207.	Audio/Video, Information and Communication Technology Equipment	Steady-state test (electric strength test)	IS/IEC 62368-1:2023 (Clause 5.4.10.2.3)
208.	Audio/Video, Information and Communication Technology Equipment	Separation between external circuits and earth	IS/IEC 62368-1:2023 (Clause 5.4.11)
209.	Audio/Video, Information and Communication Technology Equipment	Components as safeguards	IS/IEC 62368-1:2023 (Clause 5.5)
210.	Audio/Video, Information and Communication Technology Equipment	Protective conductor	IS/IEC 62368-1:2023 (Clause 5.6)
211.	Audio/Video, Information and Communication Technology Equipment	Protective conductor	IS/IEC 62368-1:2023 (Clause 5.6)
212.	Audio/Video, Information and Communication Technology Equipment	Prospective touch voltage, touch current and protective conductor current	IS/IEC 62368-1:2023 (Clause 5.7)
213.	Audio/Video, Information and Communication Technology Equipment	Prospective touch voltage, touch current and protective conductor current	IS/IEC 62368-1:2023 (Clause 5.7)
214.	Audio/Video, Information and Communication Technology Equipment	Prospective touch voltage, touch current and protective conductor current	IS/IEC 62368-1:2023 (Clause 5.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
215.	Audio/Video, Information and Communication Technology Equipment	Backfeed safeguard in battery backed up supplies	IS/IEC 62368-1:2023 (Clause 5.8)
216.	Audio/Video, Information and Communication Technology Equipment	Classification of power sources (PS) and potential ignition sources (PIS)	IS/IEC 62368-1:2023 (Clause 6.2)
217.	Audio/Video, Information and Communication Technology Equipment	Safeguards against fire under normal operating conditions and abnormal	IS/IEC 62368-1:2023 (Clause 6.3)
218.	Audio/Video, Information and Communication Technology Equipment	Safeguards against fire under single fault conditions	IS/IEC 62368-1:2023 (Clause 6.4)
219.	Audio/Video, Information and Communication Technology Equipment	Internal and external wiring	IS/IEC 62368-1:2023 (Clause 6.5)
220.	Audio/Video, Information and Communication Technology Equipment	Internal and external wiring	IS/IEC 62368-1:2023 (Clause 6.5)
221.	Audio/Video, Information and Communication Technology Equipment	Internal and external wiring	IS/IEC 62368-1:2023 (Clause 6.5)
222.	Audio/Video, Information and Communication Technology Equipment	Reduction of exposure to hazardous substances	IS/IEC 62368-1:2023 (Clause 7.2)
223.	Audio/Video, Information and Communication Technology Equipment	Reduction of exposure to hazardous substances	IS/IEC 62368-1:2023 (Clause 7.2)
224.	Audio/Video, Information and Communication Technology Equipment	Ozone exposure	IS/IEC 62368-1:2023 (Clause 7.3)
225.	Audio/Video, Information and Communication Technology Equipment	Use of personal safeguards or personal protective	IS/IEC 62368-1:2023 (Clause 7.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
		equipment (PPE)	
226.	Audio/Video, Information and Communication Technology Equipment	Use of instructional safeguards and instructions	IS/IEC 62368-1:2023 (Clause 7.5)
227.	Audio/Video, Information and Communication Technology Equipment	Mechanical energy source classifications	IS/IEC 62368-1:2023 (Clause 8.2)
228.	Audio/Video, Information and Communication Technology Equipment	Safeguards against parts with sharp edges and corners	IS/IEC 62368-1:2023 (Clause 8.4)
229.	Audio/Video, Information and Communication Technology Equipment	Safeguard against moving parts	IS/IEC 62368-1:2023 (Clause 8.5)
230.	Audio/Video, Information and Communication Technology Equipment	Safeguard against moving parts	IS/IEC 62368-1:2023 (Clause 8.5)
231.	Audio/Video, Information and Communication Technology Equipment	Safeguard against moving parts	IS/IEC 62368-1:2023 (Clause 8.5)
232.	Audio/Video, Information and Communication Technology Equipment	Safeguard against moving parts	IS/IEC 62368-1:2023 (Clause 8.5)
233.	Audio/Video, Information and Communication Technology Equipment	Stability of equipment	IS/IEC 62368-1:2023 (Clause 8.6)
234.	Audio/Video, Information and Communication Technology Equipment	Stability of equipment	IS/IEC 62368-1:2023 (Clause 8.6)
235.	Audio/Video, Information and Communication Technology Equipment	Stability of equipment	IS/IEC 62368-1:2023 (Clause 8.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
236.	Audio/Video, Information and Communication Technology Equipment	Equipment mounted to a wall, ceiling or other structure	IS/IEC 62368-1:2023 (Clause 8.7)
237.	Audio/Video, Information and Communication Technology Equipment	Equipment mounted to a wall, ceiling or other structure	IS/IEC 62368-1:2023 (Clause 8.7)
238.	Audio/Video, Information and Communication Technology Equipment	Handle strength	IS/IEC 62368-1:2023 (Clause 8.8)
239.	Audio/Video, Information and Communication Technology Equipment	Handle strength	IS/IEC 62368-1:2023 (Clause 8.8)
240.	Audio/Video, Information and Communication Technology Equipment	Wheels or casters attachment requirements	IS/IEC 62368-1:2023 (Clause 8.9)
241.	Audio/Video, Information and Communication Technology Equipment	Wheels or casters attachment requirements	IS/IEC 62368-1:2023 (Clause 8.9)
242.	Audio/Video, Information and Communication Technology Equipment	Carts, stands, and similar carriers	IS/IEC 62368-1:2023 (Clause 8.10)
243.	Audio/Video, Information and Communication Technology Equipment	Carts, stands, and similar carriers	IS/IEC 62368-1:2023 (Clause 8.10)
244.	Audio/Video, Information and Communication Technology Equipment	Mounting means for slide-rail mounted equipment (SRME)	IS/IEC 62368-1:2023 (Clause 8.11)
245.	Audio/Video, Information and Communication Technology Equipment	Test for telescoping or rod antennas	IS/IEC 62368-1:2023(Clause 8.12)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
246.	Audio/Video, Information and Communication Technology Equipment	General	IS/IEC 62368-1:2023 (Clause 9 & 9.1)
247.	Audio/Video, Information and Communication Technology Equipment	Touch temperature limits	IS/IEC 62368-1:2023 (Clause 9.3)
248.	Audio/Video, Information and Communication Technology Equipment	Safeguards against thermal energy sources	IS/IEC 62368-1:2023 (Clause 9.4)
249.	Audio/Video, Information and Communication Technology Equipment	Requirements for safeguards	IS/IEC 62368-1:2023 (Clause 9.5)
250.	Audio/Video, Information and Communication Technology Equipment	Requirements for wireless power transmitters	IS/IEC 62368-1:2023 (Clause 9.6)
251.	Audio/Video, Information and Communication Technology Equipment	Requirements for wireless power transmitters	IS/IEC 62368-1:2023 (Clause 9.6)
252.	Audio/Video, Information and Communication Technology Equipment	Input test	IS/IEC 62368-1:2023 (Annex B.2.5)
253.	Audio/Video, Information and Communication Technology Equipment	Input test	IS/IEC 62368-1:2023 (Annex B.2.5)
254.	Audio/Video, Information and Communication Technology Equipment	Input test	IS/IEC 62368-1:2023 (Annex B.2.5)
255.	Audio/Video, Information and Communication Technology Equipment	Simulated abnormal operating conditions	IS/IEC 62368-1:2023 (Annex B.3)
256.	Audio/Video, Information and Communication Technology Equipment	Simulated abnormal operating conditions	IS/IEC 62368-1:2023 (Annex B.3)
257.	Audio/Video, Information and Communication Technology Equipment	Simulated single fault conditions	IS/IEC 62368-1:2023 (Annex B.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
258.	Audio/Video, Information and Communication Technology Equipment	Simulated single fault conditions	IS/IEC 62368-1:2023 (Annex B.4)
259.	Audio/Video, Information and Communication Technology Equipment	Impulse test generators	IS/IEC 62368-1:2023 (Annex D.1)
260.	Audio/Video, Information and Communication Technology Equipment	Test conditions for equipment contain audio amplifiers	IS/IEC 62368-1:2023 (Annex E)
261.	Audio/Video, Information and Communication Technology Equipment	Equipment markings, instructions, and instructional safeguards	IS/IEC 62368-1:2023 (Annex F)
262.	Audio/Video, Information and Communication Technology Equipment	Motors	IS/IEC 62368-1:2023 (Annex G.5.4)
263.	Audio/Video, Information and Communication Technology Equipment	Cord anchorages and strain relief for non-detachable power supply cords	IS/IEC 62368-1:2023 (Annex G.7.3)
264.	Audio/Video, Information and Communication Technology Equipment	Non-detachable cord bend protection	IS/IEC 62368-1:2023 (Annex G.7.5)
265.	Audio/Video, Information and Communication Technology Equipment	Tests on coated printed boards	IS/IEC 62368-1:2023 (Annex G.13.6)
266.	Audio/Video, Information and Communication Technology Equipment	Vibration test	IS/IEC 62368-1:2023 (Annex G.15.2.4)
267.	Audio/Video, Information and Communication Technology Equipment	Criteria for telephone ringing signals (TNV circuit test)	IS/IEC 62368-1:2023 (Annex H)
268.	Audio/Video, Information and Communication Technology Equipment	General	IS/IEC 62368-1:2023 (Annex K.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
269.	Audio/Video, Information and Communication Technology Equipment	Equipment containing batteries and their protection circuits	IS/IEC 62368-1:2023 (Annex M)
270.	Audio/Video, Information and Communication Technology Equipment	Circuits intended for interconnection with building wiring	IS/IEC 62368-1:2023 (Annex Q)
271.	Audio/Video, Information and Communication Technology Equipment	Measurment of Creepage Distance and clearances	IS/IEC 62368-1:2023 (Annex O)
272.	Audio/Video, Information and Communication Technology Equipment	General	IS/IEC 62368-1:2023 (Annex P)
273.	Audio/Video, Information and Communication Technology Equipment	Tests for resistance to heat and fire	IS/IEC 62368-1:2023 (Annex S)
274.	Audio/Video, Information and Communication Technology Equipment	Glass Impact test	IS/IEC 62368-1:2023 (Annex T.9)
275.	Audio/Video, Information and Communication Technology Equipment	Steady force test	IS/IEC 62368-1:2023 (Annex T.2 To Annex T5)
276.	Audio/Video, Information and Communication Technology Equipment	Enclosure impact test	IS/IEC 62368-1:2023 (Annex T.6)
277.	Audio/Video, Information and Communication Technology Equipment	Drop test	IS/IEC 62368-1:2023 (Annex T.7)
278.	Audio/Video, Information and Communication Technology Equipment	Stress relief test	IS/IEC 62368-1:2023 (Annex T.8)
279.	Audio/Video, Information and Communication Technology Equipment	Glass fragmentation test	IS/IEC 62368-1:2023 (Annex T.10)
280.	Audio/Video, Information and Communication Technology Equipment	Test for telescoping or rod antennas	IS/IEC 62368-1:2023 (Annex T.11)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	IT Equipment		
281.	Audio/Video, Information and Communication Technology Equipment	Determination of Accessible part	IS/IEC 62368-1:2023 (Annex V)
282.	Audio/Video, Information and Communication Technology Equipment	General	IS/IEC 62368-1:2023 (Annex Y.1)
283.	Audio/Video, Information and Communication Technology Equipment	Resistance to corrosion	IS/IEC 62368-1:2023 (Annex Y.3)
284.	Audio/Video, Information and Communication Technology Equipment	Protection from excessive dust	IS/IEC 62368-1:2023 (Annex Y.5.5)
285.	Audio/Video, Information and Communication Technology Equipment	Protection from moisture	IS/IEC 62368-1:2023 (Annex Y.5.2)
286.	Audio/Video, Information and Communication Technology Equipment	Impact test	IS/IEC 62368-1:2023 (Annex Y.6.2)
287.	Audio/Video, Information and Communication Technology Equipment	Tensile test and elongation tests	IS/IEC 62368-1:2023 (Annex Y.4.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
1.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Normal operating condition	IS 616:2017 IEC 60065 : 2014 (Clause 4.2,4.2.1,4.2.2,4.2.3,4.2.4, 4.2.5,4.2.6,4.2.7,4.2.8,4. 2.9,4.2.10,4.2.10.1,4.2.10.2,4.2.11,4.2.12 & 4.2.13)
2.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Normal operating condition	IS 616:2017 IEC 60065 : 2014 (Clause 4.2,4.2.1,4.2.2,4.2.3,4.2.4,4.2.5, 4.2.6,4.2.7,4.2.8,4.2.9,4.2.10, 4.2.10.1,4.2.10.2,4.2.11,4.2.12 & 4.2.13)
3.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fault Condition	IS 616:2017 IEC 60065 : 2014 (Clause 4.3.2,4.3.3,4.3.4,4.3.5,4.3.6,4.3.7, 4.3.8,4.3.9,4.3.10,4.3. 11,4.3.12,4.3.13,4.3.14,4.3.15,4.3.16 & 4.3.17)
4.	Amplifiers with input Power 2000W &	Marking & Instructions	IS 616:2017 IEC 60065 : 2014

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 5)
5.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	General Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 5.1)
6.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Identification and supply ratings	IS 616:2017 IEC 60065 : 2014 (Clause 5.2)
7.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 5.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
8.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Caution Marking	IS 616:2017 IEC 60065 : 2014 (Clause 5.4)
9.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Instructions	IS 616:2017 IEC 60065 : 2014 (Clause 5.5,5.5.1,5.5.2 & 5.5.3)
10.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Heating under normal operating conditions	IS 616:2017 IEC 60065 : 2014 (Clause 7,7.1,7.1.1,7.1.2,7.1.3, 7.1.4,7.1.5 & 7.1.6)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
11.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Heat resistance of insulating material	IS 616:2017 IEC 60065 : 2014 (Clause 7.2)
12.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Construction requirement with regard to the protection against electric shock	IS 616:2017 IEC 60065 : 2014 (Clause 8 & 8.1)
13.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Operations by Hand	IS 616:2017 IEC 60065 : 2014 (Clause 8.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
14.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Hygroscopic materials	IS 616:2017 IEC 60065 : 2014 (Clause 8.3)
15.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Hygroscopic materials	IS 616:2017 IEC 60065 : 2014 (Clause 8.3)
16.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014 (Clause 8.4,8.5,8.6 & 8.7)
17.	Amplifiers with input Power 2000W &	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 8.8)
18.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric shock hazardous	IS 616:2017 IEC 60065 : 2014 (Clause 8.9,8.10,8.11, 8.12,8.13,8.14,8.15 & 8.16)
19.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Disconnection from the mains	IS 616:2017 IEC 60065 : 2014 (Clause 8.18, 8.19 & 8.20)
20.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Test specifications of non-separable thin sheet material	IS 616:2017 IEC 60065 : 2014 (Clause 8.21)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
21.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric shock hazard under normal operating conditions	IS 616:2017 IEC 60065 : 2014 (Clause 9,9.1,9.1.1,9.1.1.1 & 9.1.1.3)
22.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Determination of hazardous live parts	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.1.2)
23.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Shafts of operating knobs, Handles, Levers and the like	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
24.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Opening of the enclosure Clause	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.3)
25.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.4)
26.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
27.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.6)
28.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.1.7)
29.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 9.2)
30.	Amplifiers with input Power 2000W &	Terminals	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 10)
31.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 10.1)
32.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Surge test	IS 616:2017 IEC 60065 : 2014 (Clause 10.2)
33.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Humidity Test	IS 616:2017 IEC 60065 : 2014 (Clause 10.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
34.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Humidity Test	IS 616:2017 IEC 60065 : 2014 (Clause 10.3)
35.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Insulation Resistance, Dielectric Strength	IS 616:2017 IEC 60065 : 2014 (Clause 10.4,10.4.1 & 10.4.2)
36.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Fault condition	IS 616:2017 IEC 60065 : 2014 (Clause 11)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
37.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric shock hazard	IS 616:2017 IEC 60065 : 2014 (Clause 11.1)
38.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Heating test	IS 616:2017 IEC 60065 : 2014 (Clause 11.2,11.2.1,11.2.2,11.2.3,11.2.4,11.2.5,11.2.6,11.2.7 & 11.2.8)
39.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Mechanical strength	IS 616:2017 IEC 60065 : 2014 (Clause 12)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
40.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Complete apparatus	IS 616:2017 IEC 60065 : 2014 (Clause 12.1)
41.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.1)
42.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Bump Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.2)
43.	Amplifiers with input Power 2000W &	Vibration Test	IS 616:2017 IEC 60065 : 2014

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 12.1.3)
44.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Impact Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.4)
45.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Drop Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.5)
46.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Stress relief Test	IS 616:2017 IEC 60065 : 2014 (Clause 12.1.6)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
47.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fixing of actuating elements	IS 616:2017 IEC 60065 : 2014 (Clause 12.2)
48.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Remote Control Devices held in hand	IS 616:2017 IEC 60065 : 2014 (Clause 12.3)
49.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Drawer	IS 616:2017 IEC 60065 : 2014 (Clause 12.4)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
50.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Antenna coaxial Sockets mounted on the apparatus	IS 616:2017 IEC 60065 : 2014 (Clause 12.5)
51.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Telescoping or rod antennas	IS 616:2017 IEC 60065 : 2014 (Clause 12.6,12.6.1,12.6.2)
52.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Apparatus containing coin/Button Cell Batteries	IS 616:2017 IEC 60065 : 2014 (Clause 12.7)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
53.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	General	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.1)
54.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Construction Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.2)
55.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Tests	IS 616:2017 IEC 60065 : 2014 (Clause 12.7.3,12.7.3.1,12.7.3.2,12.7.3.3,12.7.3.4,12.7.3.5 & 12.7.3.6)
56.	Amplifiers with input Power 2000W &	Compliance	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 12.7.4)
57.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Clearance & Creepage distances	IS 616:2017 IEC 60065 : 2014 (Clause 13 & 13.1)
58.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Determination of working Voltage	IS 616:2017 IEC 60065 : 2014 (Clause 13.2)
59.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Clearances	IS 616:2017 IEC 60065 : 2014 (Clause 13.3,13.3.1,13.3.2 & 13.3.3)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
60.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Measurement of transient Voltages	IS 616:2017 IEC 60065 : 2014 (Clause 13.3.4a)
61.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Measurement of transient Voltages	IS 616:2017 IEC 60065 : 2014 (Clause 13.3.4b)
62.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Creepage Distances	IS 616:2017 IEC 60065 : 2014 (Clause 13.4)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
63.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Jointed Insulation	IS 616:2017 IEC 60065 : 2014 (Clause 13.6)
64.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Enclosed and sealed parts	IS 616:2017 IEC 60065 : 2014 (Clause 13.7 & 13.8)
65.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals	IS 616:2017 IEC 60065 : 2014 (Clause 15)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
66.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Plug & Sockets	IS 616:2017 IEC 60065 : 2014 (Clause 15.1,15.1.1,15.1.2 & 15.1.3)
67.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Provisions for protective earthing	IS 616:2017 IEC 60065 : 2014 (Clause 15.2)
68.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Terminals for external flexible cords and for permanent connection to the mains	IS 616:2017 IEC 60065 : 2014 (Clause 15.3,15.3.1,15.3.2,15.3.3,15.3.4,15.3.5,15.3.6,15.3.7,15.3.8 & 15.3.9)
69.	Amplifiers with input Power 2000W &	Device forming a part of the mains plug	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 15.4,15.4.1,15.4.2 & 15.4.3)
70.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	External flexible cord	IS 616:2017 IEC 60065 : 2014 (Clause 16,16.1,16.2,16.3,16.4,16.5,16.6 & 16.7)
71.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17 & 17.1)
72.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
73.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.3)
74.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.4,17.5 & 17.6)
75.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Electric connection and Mechanical Fixing	IS 616:2017 IEC 60065 : 2014 (Clause 17.7,17.8 & 17.9)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
76.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Stability and mechanical hazards	IS 616:2017 IEC 60065 : 2014 (Clause 19)
77.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Stability requirements	IS 616:2017 IEC 60065 : 2014 (Clause 19.1)
78.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Test at 10° to the horizontal	IS 616:2017 IEC 60065 : 2014 (Clause 19.2)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
79.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Vertical force test	IS 616:2017 IEC 60065 : 2014 (Clause 19.3)
80.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Horizontal force test	IS 616:2017 IEC 60065 : 2014 (Clause 19.4)
81.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Test of edges and corners	IS 616:2017 IEC 60065 : 2014 (Clause 19.5)
82.	Amplifiers with input Power 2000W &	Mechanical strength of glass	IS 616:2017 IEC 60065 : 2014

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 19.6)
83.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 19.6.1)
84.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fragmentation test	IS 616:2017 IEC 60065 : 2014 (Clause 19.6.2)
85.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Wall or ceiling mounting means	IS 616:2017 IEC 60065 : 2014 (Clause 19.7)

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S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
86.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Requirements& Test Method	IS 616:2017 IEC 60065 : 2014 (Clause 19.7.1,19.7.2 & 19.7.3)
87.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)
88.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Headphone and Earphone		
89.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014 (Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4 & 20.2.5)
90.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)
91.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
92.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)
93.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014 (Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4 & 20.2.5)
94.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)
95.	Amplifiers with input Power 2000W &	Fire Enclosure	IS 616:2017 IEC 60065 : 2014

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone		(Clause 20.3,20.3.1,20.3.2 & 20.3.3)
96.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Resistance to fire	IS 616:2017 IEC 60065 : 2014 (Clause 20)
97.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Requirements	IS 616:2017 IEC 60065 : 2014 (Clause 20.1)
98.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart	Electrical components and mechanical parts	IS 616:2017 IEC 60065 : 2014 (Clause 20.2,20.2.1,20.2.2,20.2.3,20.2.4 & 20.2.5)

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Electronics Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Audio Equipment		
	Speakers, Wireless microphone, Wireless Headphone and Earphone		
99.	Amplifiers with input Power 2000W & above, Bluetooth speakers, Smart Speakers, Wireless microphone, Wireless Headphone and Earphone	Fire Enclosure	IS 616:2017 IEC 60065 : 2014 (Clause 20.3,20.3.1,20.3.2 & 20.3.3)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
1.	Solid State Lighting (LED) Products	Electrical Test Conditions	ANSI/IES LM-79-19 (cl.5)
2.	Solid State Lighting (LED) Products	Test Preparation	ANSI/IES LM-79-19 (cl. 6)
3.	Solid State Lighting (LED) Products	Total Luminous Flux and Integrated Optical Measurements	ANSI/IES LM-79-19 (Cl. 7)
4.	Solid State Lighting (LED) Products	Total Luminous Flux	ANSI/IES LM-79-19 (Cl. 7)
5.	Solid State Lighting (LED) Products	Luminous Intensity or Optical Angular Distribution Measurement	ANSI/IES LM-79-19 (Cl. 8)
6.	Solid State Lighting (LED) Products	Luminous Intensity	ANSI/IES LM-79-19 (Cl. 8)
7.	Solid State Lighting (LED) Products	Chromaticity Uniformity Measurements	ANSI/IES LM-79-19 (Clause 9)
8.	Solid State Lighting (LED) Products	General	ANSI/IES LM-79-19 (Clause 9.1)
9.	Solid State Lighting (LED) Products	Angular Resolution	ANSI/IES LM-79-19 (Clause 9.2)
10.	Solid State Lighting (LED) Products	Angular Range	ANSI/IES LM-79-19 (Clause 9.3)
11.	Solid State Lighting (LED) Products	Angular Color Uniformity	ANSI/IES LM-79-19 (Clause 9.4)
12.	Solid State Lighting (LED) Products	Signal Limit and Verification	ANSI/IES LM-79-19 (Clause 9.5)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
13.	Solid State Lighting (LED) Products	General	ANSI/IES LM-79-19 (Clause 7.1)
14.	Solid State Lighting (LED) Products	Integrating Sphere Systems	ANSI/IES LM-79-19 (Clause 7.2)
15.	Solid State Lighting (LED) Products	Angular Integration Systems	ANSI/IES LM-79-19 (Clause 7.3)
16.	Solid State Lighting (LED) Products	General	ANSI/IES LM-79-19 (Clause 7.3.1)
17.	Solid State Lighting (LED) Products	Photometer and Spectroradiometer Characteristics	ANSI/IES LM-79-19 (Clause 7.3.2)
18.	Solid State Lighting (LED) Products	Angular Scanning Resolution	ANSI/IES LM-79-19 (Clause 7.3.3)
19.	Solid State Lighting (LED) Products	Angular Range	ANSI/IES LM-79-19 (Clause 7.3.4)
20.	Solid State Lighting (LED) Products	Photometer and Spectroradiometer Characteristics	ANSI/IES LM-79-19 (Clause 8.2)
21.	Solid State Lighting (LED) Products	Test Distance	ANSI/IES LM-79-19 (Clause 8.3)
22.	Solid State Lighting (LED) Products	Goniometer Alignment	ANSI/IES LM-79-19 (Clause 8.4)
23.	Self-Ballasted Led Lamps	MARKING	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 5)
24.	Self-Ballasted Led Lamps	DIMENSIONS	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 6)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
25.	Self-Ballasted Led Lamps	General Test Conditions	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 7, 7.1)
26.	Self-Ballasted Led Lamps	Creation of Lamp Families to Reduce Test Effort	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 7.2)
27.	Self-Ballasted Led Lamps	LAMP INPUT	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8)
28.	Self-Ballasted Led Lamps	Lamp Power	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.1)
29.	Self-Ballasted Led Lamps	Power Factor	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.2)
30.	Self-Ballasted Led Lamps	Harmonics	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.3)
31.	Self-Ballasted Led Lamps	Emission of Radio Frequency Disturbances	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.4)
32.	Self-Ballasted Led Lamps	Flicker and Stroboscopic Effects	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.5)
33.	Self-Ballasted Led Lamps	Flicker	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.5.1)
34.	Self-Ballasted Led Lamps	Stroboscopic Effect	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 8.5.2)
35.	Self-Ballasted Led Lamps	Lumen flux	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 9.1)
36.	Self-Ballasted Led Lamps	Rated Colour and Colour Variation Categories	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 10.1)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
37.	Self-Ballasted Led Lamps	Colour Rendering Index(CRI)	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 10.2)
38.	Self-Ballasted Led Lamps	Lamp Life	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11)
39.	Self-Ballasted Led Lamps	Lumen Maintenance	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11.2)
40.	Self-Ballasted Led Lamps	Endurance Tests	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11.3)
41.	Self-Ballasted Led Lamps	Temperature Cycling Test	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11.3.2)
42.	Self-Ballasted Led Lamps	Supply Switching Test	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11.3.3)
43.	Self-Ballasted Led Lamps	Operational High Temperature Stress Test	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 11.3.4)
44.	Self-Ballasted Led Lamps	DIMMING	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 12)
45.	Self-Ballasted Led Lamps	PERFORMANCE TEST FOR LED LAMPS WITH BATTERIES	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 13)
46.	Self-Ballasted Led Lamps	Peak Intensity	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 9.2.4)
47.	Self-Ballasted Led Lamps	Beam Angle Value	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 9.2.5)
48.	Self-Ballasted Led Lamps	Efficacy	IS 16102 (Part 2) : 2026/ IEC 62612: 2018 (Clause 9.3)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
49.	Led modules for general lighting	Test Condition	IS 16103 - 2:2025/IEC62717:2019, (cl. 6 ,6.1,6.2,6.2.1,6.2.2,6.2.3)
50.	Led modules for general lighting	Electrical LED module input	IS 16103 - 2:2025/IEC62717:2019 (Cl. 7, 7.1, 7.2)
51.	Led modules for general lighting	LED module life	IS 16103 - 2:2025/IEC62717:2019 (Clause 10.1)
52.	Led modules for general lighting	Marking	IS 16103 - 2:2025/IEC62717:2019 (Clause 4, 4.1, 4.2)
53.	Led modules for general lighting	Dimensions	IS 16103 - 2:2025/IEC62717:2019 (Clause5)
54.	Led modules for general lighting	Endurance test	IS 16103 - 2:2025/IEC62717:2019 (Clause10.3, 10.3.1)
55.	Led modules for general lighting	Temperature cycling test	IS 16103 - 2:2025/IEC62717:2019 (Clause10.3.2)
56.	Led modules for general lighting	supply switching test	IS 16103 - 2:2025/IEC62717:2019 (Clause 10.3.3)
57.	Led modules for general lighting	Accelerated operation life test	IS 16103 - 2:2025/IEC62717:2019 (Clause 10.3.4)
58.	Led modules for general lighting	Colour Rendering Index (CRI)	IS 16103 - 2:2025/IEC62717:2019, (Cl.9.3)
59.	Led modules for general lighting	Luminous Flux	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.1)
60.	Led modules for general lighting	Beam Angle	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.2.5)
61.	Led modules for general lighting	Centre Beam Intensity/Luminous	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.2.3& 8.2.4)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
		Intensity distribution/ Peak Intensity Value	
62.	Led modules for general lighting	Luminous efficacy	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.3)
63.	Led modules for general lighting	Lamp Life / LED module life	IS 16103 - 2:2025/IEC62717:2019, (Cl.10)
64.	Led modules for general lighting	Lumen maintenance	IS 16103 - 2:2025/IEC62717:2019, (Cl.10.2)
65.	Led modules for general lighting	Chromaticity Coordinates	IS 16103 - 2:2025/IEC62717:2019, (Cl.9.1)
66.	Led modules for general lighting	Correlated Colour Temperature (CCT)	IS 16103 - 2:2025/IEC62717:2019, (Cl.9.2)
67.	Led modules for general lighting	Beam Angle	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.2.5)
68.	Led modules for general lighting	Centre Beam Intensity/Luminous Intensity distribution/ Peak Intensity Value	IS 16103 - 2:2025/IEC62717:2019, (Cl.8.2.3& 8.2.4)
69.	LED Luminaire	MARKING	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 4)
70.	LED Luminaire	TEST CONDITIONS	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 6)
71.	LED Luminaire	Testing where Reliability Data of Components Available	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 6.2.1)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
72.	LED Luminaire	Testing where no Reliability Data of Components Available	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 6.2.2)
73.	LED Luminaire	Creation of Module Families to Reduce Test Effort	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 6.2.3)
74.	LED Luminaire	Performance Requirements	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 6.4)
75.	LED Luminaire	TOTAL INPUT POWER	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 7)
76.	LED Luminaire	Light Output	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8)
77.	LED Luminaire	Luminous flux	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8.1)
78.	LED Luminaire	Luminous Intensity Distribution	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8.2.3)
79.	LED Luminaire	Luminaire Efficacy	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8.3)
80.	LED Luminaire	Chromaticity Coordinates	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 9.1)
81.	LED Luminaire	Correlated Colour Temperature (CCT)	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 9.2)
82.	LED Luminaire	Colour Rendering Index (CRI)	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 9.3)
83.	LED Luminaire	LED LUMINAIRE LIFE	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 10)
84.	LED Luminaire	Lumen Maintenance	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 10.2)

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Photometry Testing			
S. No	**Product(s)/Material of Test**	**Specific Tests Performed**	**Test Method**
	Light Sources (Electric Lamp)		
85.	LED Luminaire	Endurance Test	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 10.3)
86.	LED Luminaire	Peak Intensity	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8.2.4)
87.	LED Luminaire	Beam Angle Value	IS 16107 (Part 2/Sec 1) : 2012/ IEC 62722-2-1(2011) (Clause 8.2.5)
88.	Solid State Lighting (LED) Products	Electrical Setting	IS 16106 : 2012 (Clause 9)
89.	Solid State Lighting (LED) Products	Electrical Instrumentation	IS 16106 : 2012 (Clause 10)
90.	Solid State Lighting (LED) Products	Circuits	IS 16106 : 2012 (Clause 10.1)
91.	Solid State Lighting (LED) Products	Luminous Efficacy	IS 16106 : 2012 (Clause 13)
92.	Solid State Lighting (LED) Products	Luminous Intensity Distribution	IS 16106 : 2012 (Clause 12)
93.	Solid State Lighting (LED) Products	Test Methods for Total Luminous Flux Measurement	IS 16106 : 2012 (Clause 11)
94.	Solid State Lighting (LED) Products	Test Method for Colour characteristics of SSL Products	IS 16106 : 2012 (Clause 14)
95.	Emergency Lighting	Photometric data	IS 10322 (Part 5/Sec8): 2026/ IEC 60598-2-22:2021 (Cl.22.17)