

Quality And Accreditation Institute

Centre for International Accreditation



Certificate of Accreditation

Presto Laboratories Private Limited

128, DLF Industrial area, Phase-1, Sector-32,
Faridabad 121003, Haryana, 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/2026/0164

Valid from: 25 March 2026

Valid until: 24 March 2028

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
1.	Protective helmet for two-wheeler riders	Material	Cl.4 of IS 4151:2015 +A1:2018+A2:2020
2.	Protective helmet for two-wheeler riders	Shell	Cl.4.1 of IS 4151:2015 +A1:2018+A2:2020
3.	Protective helmet for two-wheeler riders	Protective Padding	Cl.4.2 of IS 4151:2015 +A1:2018+A2:2020
4.	Protective helmet for two-wheeler riders	Comfort Padding	Cl.4.3 of IS 4151:2015 +A1:2018+A2:2020
5.	Protective helmet for two-wheeler riders	Retention System	Cl.4.4 of IS 4151:2015 +A1:2018+A2:2020
6.	Protective helmet for two-wheeler riders	Metals Parts	Cl.4.5 of IS 4151:2015 +A1:2018+A2:2020
7.	Protective helmet for two-wheeler riders	Visor	Cl.4.6 of IS 4151:2015 +A1:2018+A2:2020
8.	Protective helmet for two-wheeler riders	Sizes	Cl.5 of IS 4151:2015 +A1:2018+A2:2020
9.	Protective helmet for two-wheeler riders	General	Cl.6.1 of IS 4151:2015 +A1:2018+A2:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
10.	Protective helmet for two-wheeler riders	Shell	Cl.6.2 & Annex A of IS 4151:2015 +A1:2018+A2:2020
11.	Protective helmet for two-wheeler riders	Protective Padding	Cl.6.3 of IS 4151:2015 +A1:2018+A2:2020
12.	Protective helmet for two-wheeler riders	Retention system	Cl.6.4 of IS 4151:2015 +A1:2018+A2:2020
13.	Protective helmet for two-wheeler riders	Characteristics	Cl.6.5 of IS 4151:2015 +A1:2018+A2:2020
14.	Protective helmet for two-wheeler riders	Retention system	Cl.6.6 of IS 4151:2015 +A1:2018+A2:2020
15.	Protective helmet for two-wheeler riders	Peripheral Vision	Cl.6.7 & Annex B of IS 4151:2015 +A1:2018+A2:2020
16.	Protective helmet for two-wheeler riders	Workmanship and finish	Cl.6.8 of IS 4151:2015 +A1:2018+A2:2020
17.	Protective helmet for two-wheeler riders	Mass	Cl.6.9 of IS 4151:2015 +A1:2018+A2:2020
18.	Protective helmet for two-wheeler riders	Type of Conditioning	Cl.7.1 of IS 4151:2015 +A1:2018+A2:2020
19.	Protective helmet for two-wheeler riders	Impact Absorption Test	Cl.7.2 & Annex C of IS 4151:2015 +A1:2018+A2:2020
20.	Protective helmet for two-wheeler riders	Rigidity test	Cl.7.3 & Annex D of IS 4151:2015 +A1:2018+A2:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
21.	Protective helmet for two-wheeler riders	Test for projections and surface friction	Cl.7.4 & Annex E of IS 4151:2015 +A1:2018+A2:2020
22.	Protective helmet for two-wheeler riders	Dynamic test of retention system	Cl.7.5 & Annex F of IS 4151:2015 +A1:2018+A2:2020
23.	Protective helmet for two-wheeler riders	Audibility Test	Cl.7.6 & Annex G of IS 4151:2015 +A1:2018+A2:2020
24.	Protective helmet for two-wheeler riders	Retention (Detaching) Test of Helmet	Cl.7.7 & Annex H of IS 4151:2015 +A1:2018+A2:2020
25.	Protective helmet for two-wheeler riders	Micro slip test of the chin strap	Cl.7.8 & Annex J of IS 4151:2015 +A1:2018+A2:2020
26.	Protective helmet for two-wheeler riders	Test for resistance to abrasion of the chin strap	Cl.7.9 & Annex K of IS 4151:2015 +A1:2018+A2:2020
27.	Protective helmet for two-wheeler riders	Inadvertent release by pressure	Cl.7.10.1 of IS 4151:2015 +A1:2018+A2:2020
28.	Protective helmet for two-wheeler riders	Ease of release	Cl.7.10.2 of IS 4151:2015 +A1:2018+A2:2020
29.	Protective helmet for two-wheeler riders	Durability of quick release mechanisms	Cl.7.10.3 of IS 4151:2015 +A1:2018+A2:2020
30.	Protective helmet for two-wheeler riders	Marking	Cl.9 of IS 4151:2015 +A1:2018+A2:2020
31.	Visor	Materials	Cl.3 of IS 9973:1981 +A1:2015
32.	Visor	Design	Cl.4 of IS 9973:1981 +A1:2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
33.	Visor	Impact resistance	Cl.5.1 of IS 9973:1981 +A1:2015
34.	Visor	Penetration resistance	Cl.5.2 of IS 9973:1981 +A1:2015
35.	Visor	Flammability	Cl.5.3 of IS 9973:1981 +A1:2015
36.	Visor	Optical requirements	Cl.5.4 of IS 9973:1981 +A1:2015
37.	Visor	Distortion	Cl.5.4.1 of IS 9973:1981 +A1:2015
38.	Visor	Spherical and cylindrical error	Cl.5.4.2 & Appendix A of IS 9973:1981 +A1:2015
39.	Visor	Prismatic Error	Cl.5.4.3 & Appendix A of IS 9973:1981 +A1:2015
40.	Visor	Diffuse transmittance	Cl.5.4.4 of IS 9973:1981 +A1:2015
41.	Visor	Light transmission	Cl.5.4.5 of IS 9973:1981 +A1:2015
42.	Visor	Field of vision	Cl.5.5 of IS 9973:1981 +A1:2015
43.	Visor	Workmanship and finish	Cl.6 of IS 9973:1981 +A1:2015
44.	Visor	Mass	Cl.7 of IS 9973:1981 +A1:2015
45.	Visor	Instructions	Cl.8 of IS 9973:1981 +A1:2015
46.	Visor	Marking	Cl.9 of IS 9973:1981 +A1:2015
47.	Industrial safety Helmets	Material	Cl.3 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
48.	Industrial safety Helmets	Shell	Cl.3.1 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
49.	Industrial safety Helmets	Harness	Cl.3.2 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
50.	Industrial safety Helmets	Metal Parts	Cl.3.3 & Appendix B of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
51.	Industrial safety Helmets	Sizes	Cl.4 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
52.	Industrial safety Helmets	Construction	Cl.5 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
53.	Industrial safety Helmets	Shell	Cl.5.1 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
54.	Industrial safety Helmets	Harness	Cl.5.2 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
55.	Industrial safety Helmets	Headband	Cl.5.2.1 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
56.	Industrial safety Helmets	Cradle	Cl.5.2.2 & Appendix C of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
57.	Industrial safety Helmets	Chin strap or Nape Strap	Cl.5.3 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
58.	Industrial safety Helmets	Chin strap	Cl.5.3.1 & Appendix D of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
59.	Industrial safety Helmets	Nape Strap	Cl.5.3.2 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
60.	Industrial safety Helmets	Lamp Bracket (where required)	Cl.5.4 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
61.	Industrial safety Helmets	Cable Clip (where required)	Cl.5.5 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
62.	Industrial safety Helmets	Workmanship and Finish	Cl.6 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
63.	Industrial safety Helmets	Mass	Cl.7 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
64.	Industrial safety Helmets	Shock Absorption Resistance	Cl.8.1 & Appendix E of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
65.	Industrial safety Helmets	Penetration Resistance	Cl.8.2 & Appendix F of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
66.	Industrial safety Helmets	Flammability Resistance	Cl.8.3 & Appendix G of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
67.	Industrial safety Helmets	Electrical Resistance	Cl.8.4 & Appendix H of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
68.	Industrial safety Helmets	Water Absorption	Cl.8.5 & Appendix J of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
69.	Industrial safety Helmets	Heat Resistance	Cl.8.6 & Appendix K of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
70.	Industrial safety Helmets	Marking	Cl.10 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
71.	Industrial safety Helmets	Instructions	Cl.11 of IS 2925:1984 +A1:1988+A2:1999+A3:2000+A4:2002
72.	Non-Metal Helmet for Police Force	Materials	Cl.3 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
73.	Non-Metal Helmet for Police Force	Shell	Cl.3.1 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
74.	Non-Metal Helmet for Police Force	Protective Padding	Cl.3.2 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
75.	Non-Metal Helmet for Police Force	Retention System	Cl.3.3 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
76.	Non-Metal Helmet for Police Force	Sizes	Cl.4 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
77.	Non-Metal Helmet for Police Force	General	Cl.5.1 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
78.	Non-Metal Helmet for Police Force	Shell	Cl.5.2 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
79.	Non-Metal Helmet for Police Force	Retention System	Cl.5.3 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
80.	Non-Metal Helmet for Police Force	Headband	Cl.5.3.1 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
81.	Non-Metal Helmet for Police Force	Chinstrap	Cl.5.3.2 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
82.	Non-Metal Helmet for Police Force	Cradle	Cl.5.3.3 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
83.	Non-Metal Helmet for Police Force	Neck Protector (where required)	Cl.5.3.4 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
84.	Non-Metal Helmet for Police Force	Visor (where required)	Cl.5.3.5 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
85.	Non-Metal Helmet for Police Force	Workmanship and Finish	Cl.6 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
86.	Non-Metal Helmet for Police Force	Mass	Cl.7 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
87.	Non-Metal Helmet for Police Force	Shock Absorption Test	Cl.9.1 & Appendix A of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
88.	Non-Metal Helmet for Police Force	Penetration Resistance	Cl.9.2 & Appendix B of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
89.	Non-Metal Helmet for Police Force	Strength of Retention System	Cl.9.3 & Appendix C of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
90.	Non-Metal Helmet for Police Force	Rigidity Test	Cl.9.4 & Appendix D of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
91.	Non-Metal Helmet for Police Force	Water Absorption Test	Cl.9.5 & Appendix E of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
92.	Non-Metal Helmet for Police Force	Flammability Resistance	Cl.9.6 & Appendix F of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
93.	Non-Metal Helmet for Police Force	Marking	Cl.10 of IS 9562:1980 +A1:1983+A2:1983+A3:1984+A4:1989+A5:2000
94.	Non- Metal Helmet	Shell	Cl.3.1 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
95.	Non- Metal Helmet	Protective Padding	Cl.3.2 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
96.	Non- Metal Helmet	Retention System	Cl.3.3 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
97.	Non- Metal Helmet	Neck Protector	Cl.3.4 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
98.	Non- Metal Helmet	Sizes	Cl.4 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
99.	Non- Metal Helmet	General	Cl.5.1 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
100.	Non- Metal Helmet	Shell	Cl.5.2 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
101.	Non- Metal Helmet	Retention System	Cl.5.3 of IS 2745:1983 +A1:1984+A2:1985+A3:2000

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
102.	Non- Metal Helmet	Headband	Cl.5.3.1 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
103.	Non- Metal Helmet	Chinstrap	Cl.5.3.2 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
104.	Non- Metal Helmet	Cradle	Cl.5.3.3 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
105.	Non- Metal Helmet	Neck Protector	Cl.5.3.4 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
106.	Non- Metal Helmet	Visor	Cl.5.3.5 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
107.	Non- Metal Helmet	Workmanship and Finish	Cl.6 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
108.	Non- Metal Helmet	Mass	Cl.7 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
109.	Non- Metal Helmet	Shock Absorption Test	Cl.9.1 & Appendix A of IS 2745:1983 +A1:1984+A2:1985+A3:2000
110.	Non- Metal Helmet	Penetration Resistance	Cl.9.2 & Appendix B of IS 2745:1983 +A1:1984+A2:1985+A3:2000
111.	Non- Metal Helmet	Strength of Retention system	Cl.9.3 & Appendix C of IS 2745:1983 +A1:1984+A2:1985+A3:2000
112.	Non- Metal Helmet	Electrical Resistance	Cl.9.4 & Appendix D of IS 2745:1983 +A1:1984+A2:1985+A3:2000

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
113.	Non- Metal Helmet	Water absorption Test	Cl.9.5 & Appendix E of IS 2745:1983 +A1:1984+A2:1985+A3:2000
114.	Non- Metal Helmet	Flammability Resistance	Cl.9.6 & Appendix F of IS 2745:1983 +A1:1984+A2:1985+A3:2000
115.	Non- Metal Helmet	Marking	Cl.10 of IS 2745:1983 +A1:1984+A2:1985+A3:2000
116.	Portable Fire Extinguishers	Fill density	Cl.5.3.1 of IS 15683: 2018 +A1:2024
117.	Portable Fire Extinguishers	Filling Tolerance	Cl. 5.3.2 of IS 15683: 2018 + A1:2024
118.	Portable Fire Extinguishers	Capacities	Cl. 5.3.3 of IS 15683: 2018 + A1:2024
119.	Portable Fire Extinguishers	Test pressure	Cl. 6.1 of IS 15683: 2018 + A1:2024
120.	Portable Fire Extinguishers	Minimum Burst pressure	Cl. 6.2 of IS 15683: 2018 + A1:2024
121.	Portable Fire Extinguishers	Operating Temperatures	Cl. 7.1 of IS 15683: 2018 + A1:2024
122.	Portable Fire Extinguishers	Minimum effective discharge time for Class A rated Extinguishers	Cl. 7.2.1.1 of IS 15683: 2018 + A1:2024
123.	Portable Fire Extinguishers	Minimum Bulk Range of A Class Extinguisher	Cl. 7.2.1.2 of IS 15683: 2018 + A1:2024



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
124.	Portable Fire Extinguishers	Minimum effective discharge time & Bulk range of for Class B rated Extinguishers	Cl. 7.2.2 of IS 15683: 2018 + A1:2024
125.	Portable Fire Extinguishers	Minimum effective discharge time & Bulk range of for Class B rated Extinguishers	Cl.7.2.2 of IS 15683: 2018 + A1:2024
126.	Portable Fire Extinguishers	Resistance to temperature changes	Cl. 7.3 of IS 15683: 2018 + A1:2024
127.	Portable Fire Extinguishers	Retention of charge following partial discharge	Cl. 7.4.1 of IS 15683: 2018 + A1:2024
128.	Portable Fire Extinguishers	Leakage Test	Cl. 7.4.2 of IS 15683: 2018 + A1:2024
129.	Portable Fire Extinguishers	Resistance to Impact Mechanical resistance	Cl. 7.5.1 of IS 15683: 2018 + A1:2024
130.	Portable Fire Extinguishers	Resistance to Vibration	Cl. 7.5.2 of IS 15683: 2018 + A1:2024
131.	Portable Fire Extinguishers	External Corrosion Test	Cl. 7.6.1 of IS 15683: 2018 + A1:2024
132.	Portable Fire Extinguishers	Internal Corrosion Test	Cl. 7.6.2 of IS 15683: 2018 + A1:2024
133.	Portable Fire Extinguishers	Tapping Test	Cl. 7.7 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
134.	Portable Fire Extinguishers	Intermittent Discharge test	Cl. 7.8 of IS 15683: 2018 + A1:2024
135.	Portable Fire Extinguishers	Construction service pressure test	Cl. 9.2.1.1 of IS 15683: 2018 + A1:2024
136.	Portable Fire Extinguishers	Requirement of welding	Cl. 9.2.1.3 of IS 15683: 2018 + A1:2024
137.	Portable Fire Extinguishers	Construction test of stress & corrosion risk	Cl. 9.2.1.4 of IS 15683: 2018 + A1:2024
138.	Portable Fire Extinguishers	Thread of Plastic components	Cl. 9.2.1.6 of IS 15683: 2018 + A1:2024
139.	Portable Fire Extinguishers	Construction test of pressure retaining part of the body	Cl. 9.2.1.7 of IS 15683: 2018 + A1:2024
140.	Portable Fire Extinguishers	Maximum service pressure Pms	Cl. 3.6 & 9.2.1.8 of IS 15683: 2018 + A1:2024
141.	Portable Fire Extinguishers	Burst test	Cl. 9.2.2 of IS 15683: 2018 + A1:2024
142.	Portable Fire Extinguishers	Crushing Test	Cl. 9.2.3 of IS 15683: 2018 + A1:2024
143.	Portable Fire Extinguishers	Pressure cycling test	Cl. 9.2.4 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
144.	Portable Fire Extinguishers	Welded Low Carbon Steel Cylinder	Cl. 9.2.5.1 of IS 15683: 2018 + A1:2024
145.	Portable Fire Extinguishers	Measured thickness of SS cylinder	Cl. 9.2.6.3 of IS 15683: 2018 + A1:2024
146.	Portable Fire Extinguishers	Measured thickness of Aluminium cylinder	Cl. 9.2.7.2 of IS 15683: 2018 + A1:2024
147.	Portable Fire Extinguishers	Composite cylinder	Cl. 9.2.8 of IS 15683: 2018 + A1:2024
148.	Portable Fire Extinguishers	Carrying handle test	Cl. 9.3 & 9.3.1 of IS 15683: 2018 + A1:2024
149.	Portable Fire Extinguishers	Requirement of Handle length	Cl. 9.3 & 9.3.2 of IS 15683: 2018 + A1:2024
150.	Portable Fire Extinguishers	Carrying Handle Clearance	Cl. 9.3 & 9.3.3 of IS 15683: 2018 + A1:2024
151.	Portable Fire Extinguishers	Requirement of Mounting	Cl. 9.4.1 & 9.4.2 of IS 15683: 2018 + A1:2024
152.	Portable Fire Extinguishers	Requirement of mounting hook	Cl. 9.4.2 of IS 15683: 2018 + A1:2024
153.	Portable Fire Extinguishers	Requirement of mounting bracket	Cl. 9.4.3 & 9.4.4 of IS 15683: 2018 + A1:2024
154.	Portable Fire Extinguishers	Requirement of strap	Cl. 9.4.5 of IS 15683: 2018 + A1:2024
155.	Portable Fire Extinguishers	Requirement of hanger loop	Cl. 9.4.6 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
156.	Portable Fire Extinguishers	Caps, valves & Closure	Cl. 9.5 of IS 15683: 2018 + A1:2024
157.	Portable Fire Extinguishers	Requirement of threaded connections on cylinder	Cl.9.5.1 & 9.5.2 of IS 15683: 2018 + A1:2024
158.	Portable Fire Extinguishers	Requirement of filling opening	Cl. 9.5.3 of IS 15683: 2018 + A1:2024
159.	Portable Fire Extinguishers	Requirement of collar	Cl. 9.5.4 of IS 15683: 2018 + A1:2024
160.	Portable Fire Extinguishers	Requirement of burst test of cap, valve & closure	Cl. 9.5.5 of IS 15683: 2018 + A1:2024
161.	Portable Fire Extinguishers	Requirement of edges & surfaces	Cl. 9.5.6 of IS 15683: 2018 + A1:2024
162.	Portable Fire Extinguishers	Requirement of Minimum Torque Value	Cl. 9.5.7 of IS 15683: 2018 + A1:2024
163.	Portable Fire Extinguishers	safety devices	Cl. 9.6 of IS 15683: 2018 + A1:2024
164.	Portable Fire Extinguishers	Plastic components	Cl. 9.7 of IS 15683: 2018 + A1:2024
165.	Portable Fire Extinguishers	Air Oven Ageing	Cl. 9.7.1 of IS 15683: 2018 + A1:2024
166.	Portable Fire Extinguishers	Impact resistance test	Cl. 9.7.2 of IS 15683: 2018 + A1:2024
167.	Portable Fire Extinguishers	Exposure to extinguishing medium	Cl. 9.7.3 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
168.	Portable Fire Extinguishers	Requirement of hose assemblies	Cl. 9.8 & 9.8.1 of IS 15683: 2018 + A1:2024
169.	Portable Fire Extinguishers	Requirement of hose & coupling system	Cl. 9.8.2 of IS 15683: 2018 + A1:2024
170.	Portable Fire Extinguishers	Requirement of burst pressure of hose assemblies with shut - off nozzle	Cl. 9.8.3 of IS 15683: 2018 + A1:2024
171.	Portable Fire Extinguishers	Requirement of withstanding hydrostatic pressure of hose assemblies without shut off nozzle	Cl. 9.8.4 of IS 15683: 2018 + A1:2024
172.	Portable Fire Extinguishers	Method of Operation	Cl. 9.9 of IS 15683: 2018 + A1:2024
173.	Portable Fire Extinguishers	Requirement of safety-locking pin or another device	Cl. 9.10.1 of IS 15683: 2018 + A1:2024
174.	Portable Fire Extinguishers	Requirement of safety device material	Cl. 9.10.2 of IS 15683: 2018 + A1:2024
175.	Portable Fire Extinguishers	Safety –locking device	Cl. 9.10.3, 9.10.4 & 9.10.5 of IS 15683: 2018 + A1:2024
176.	Portable Fire Extinguishers	Force required for breaking the tamper indicator	Cl. 9.10.6 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
177.	Portable Fire Extinguishers	Requirement for pressure gauge for store pressure extinguisher	Cl. 9.11.1.1 & 9.11.1.2 & 9.11.1.3 of IS 15683: 2018 + A1:2024
178.	Portable Fire Extinguishers	Minimum Indicating Range, Colour	Cl. 9.11.1.4 of IS 15683: 2018 + A1:2024
179.	Portable Fire Extinguishers	Calibration	Cl. 9.11.2 of IS 15683: 2018 + A1:2024
180.	Portable Fire Extinguishers	Burst strength test	Cl. 9.11.3 of IS 15683: 2018 + A1:2024
181.	Portable Fire Extinguishers	Water resistance test	Cl. 9.11.4 of IS 15683: 2018 + A1:2024
182.	Portable Fire Extinguishers	Requirement of Dip-Tubes & Filters	Cl. 9.12 of IS 15683: 2018 + A1:2024
183.	Portable Fire Extinguishers	Horn test for CO ₂	Cl. 9.13 of IS 15683: 2018 + A1:2024
184.	Portable Fire Extinguishers	Main Chemical Constituent for ABC Powder by name	Cl. 9.14.1 of IS 15683: 2018 + A1:2024
185.	Portable Fire Extinguishers	Main Chemical Constituent for BC Powder by name	Cl. 9.14.2 of IS 15683: 2018 + A1:2024
186.	Portable Fire Extinguishers	Surface tension for Foam	Cl. 9.14.3 of IS 15683: 2018 + A1:2024
187.	Portable Fire Extinguishers	Colour test	Cl. 10.1 of IS 15683: 2018 + A1:2024
188.	Portable Fire Extinguishers	Marking	Cl. 10.2 of IS 15683: 2018 + A1:2024
189.	Portable Fire Extinguishers	Class A Test Fire	Cl. 8, 8.1.1 & 8.3 of IS 15683: 2018 + A1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
190.	Portable Fire Extinguishers	Class B Test Fire	Cl. 8, 8.1.2 & 8.4 of IS 15683: 2018 + A1:2024
191.	Portable Fire Extinguishers	Class D Test Fire	Cl. 8, 8.1.4 & 8.5 of IS 15683: 2018 + A1:2024
192.	Portable Fire Extinguishers	Class F Test Fire	Cl. 8, 8.1.5 & 8.6 of IS 15683: 2018 + A1:2024
193.	Portable Fire Extinguishers	Class F Test Fire	Cl. 8, 8.1.5 & 8.7 of IS 15683: 2018 + A1:2024
194.	Portable Fire Extinguishers	Electrical Conductivity of extinguisher discharge	Cl. 8.8 of IS 15683: 2018 + A1:2024
195.	Domestic Gas Stove and built in Hob for use with LPG	General	(Clause No. 4) IS 4246:2025) IS 5116:2020
196.	Domestic Gas Stove and built in Hob for use with LPG	Materials	(Clause No. 5) IS 4246:2025) IS 5116:2020
197.	Domestic Gas Stove and built in Hob for use with LPG	Materials Toughened glass, if provided	(Clause No. 5.1.1) IS 4246:2025 IS 5116:2020
198.	Domestic Gas Stove and built in Hob for use with LPG	Design for Maintenance	(Clause No. 6) IS 4246:2025) IS 5116:2020
199.	Domestic Gas Stove and built in Hob for use with LPG	Rigidity and stability	(Clause No. 7) IS 4246:2025
200.	Domestic Gas Stove and built in Hob for use with LPG	Workmanship and finish	(Clause No. 8) IS 4246:2025 IS 5116:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
201.	Domestic Gas Stove and built in Hob for use with LPG	Gas taps	(Clause No. 9) IS 4246:2025 IS 5116: 2020
202.	Domestic Gas Stove and built in Hob for use with LPG	Injector jets	(Clause No. 10) IS 4246:2025 IS 5116:2020
203.	Domestic Gas Stove and built in Hob for use with LPG	Burners	(Clause No. 11) IS 4246:2025 IS 5116:2020
204.	Domestic Gas Stove and built in Hob for use with LPG	Burner pan supports	(Clause No. 12) IS 4246:2025
205.	Domestic Gas Stove and built in Hob for use with LPG	Gas soundness	(Clause No. 13.1) IS 4246:2025
206.	Domestic Gas Stove and built in Hob for use with LPG	Gas leak detector	(Clause No. 13.2) IS 4246:2025 IS 5116:2020
207.	Domestic Gas Stove and built in Hob for use with LPG	Gas inlet Connections	(Clause No. 14) IS 4246:2025 IS 5116:2020
208.	Domestic Gas Stove and built in Hob for use with LPG	Strength and rigidity	(Clause No. 15) IS 4246:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
209.	Domestic Gas Stove and built in Hob for use with LPG	Performance – General Condition of Test	(Clause No. 16) IS 4246:2025) IS 5116:2020
210.	Domestic Gas Stove and built in Hob for use with LPG	Gas consumption	(Clause No. 17) IS 4246:2025 BEE Schedule-09
211.	Domestic Gas Stove and built in Hob for use with LPG	Ignition and flame travel	(Clause No. 18) IS 4246:2025) IS 5116:2020
212.	Domestic Gas Stove and built in Hob for use with LPG	Flame stability	(Clause No. 19) IS 4246:2025
213.	Domestic Gas Stove and built in Hob for use with LPG	Noise Control	(Clause No. 20) IS 4246:2025
214.	Domestic Gas Stove and built in Hob for use with LPG	Flash Back	(Clause No. 21) IS 4246:2025
215.	Domestic Gas Stove and built in Hob for use with LPG	Formation of Soot	(Clause No. 22) IS 4246:2025
216.	Domestic Gas Stove and built in Hob for use with LPG	Resistance to Draught	(Clause No. 23) IS 4246:2025
217.	Domestic Gas Stove and built in Hob for use with LPG	Combustion	(Clause No. 24) IS 4246:2025
218.	Domestic Gas Stove and built in Hob for use with LPG	Fire Hazard and Limiting Temperatures	(Clause No. 25) IS 4246:2025) IS 5116:2020
219.	Domestic Gas Stove and built in Hob for use with LPG	Thermal Efficiency Gas Stoves	(Clause No. 26) IS 4246:2025 + BEE Schedule -09
220.	Portable Fire Extinguishers	Classification of Extinguishers	(Clause No. 4) ISO 7165: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
221.	Portable Fire Extinguishers	Extinguishing Media	(Clause No. 5.1) ISO 7165: 2017
222.	Portable Fire Extinguishers	Propellant	(Clause No. 5.2) ISO 7165: 2017
223.	Portable Fire Extinguishers	Fill Density	(Clause No. 5.3.1) ISO 7165: 2017 (Annex - C, Annex -D, Annex - E & Annex - F)
224.	Portable Fire Extinguishers	Filling Tolerance	(Clause No. 5.3.2) ISO 7165: 2017
225.	Portable Fire Extinguishers	Charges	(Clause No. 5.3.3) ISO 7165: 2017
226.	Portable Fire Extinguishers	Test Pressure	(Clause No. 6.1) ISO 7165: 2017
227.	Portable Fire Extinguishers	Min Burst Pressure	(Clause No. 6.2) ISO 7165: 2017
228.	Portable Fire Extinguishers	Operating Temperatures	Cl. 7.1 ISO 7165: 2017
229.	Portable Fire Extinguishers	Minimum Effective Discharge time for Class A rated Extinguishers	(Clause No. 7.2.1) ISO 7165: 2017



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
230.	Portable Fire Extinguishers	Minimum Effective Discharge time for class B rated Extinguishers	(Clause No. 7.2.2) ISO 7165: 2017
231.	Portable Fire Extinguishers	Bulk Range Throw	(Clause No. 7.2.3) ISO 7165: 2017
232.	Portable Fire Extinguishers	Resistance to temperature changes	(Clause No. 7.3) ISO 7165: 2017(Table-2)
233.	Portable Fire Extinguishers	Retention of charge	(Clause No. 7.4) ISO 7165: 2017
234.	Portable Fire Extinguishers	Retention of charge following partial discharge	(Clause No. 7.4.2) ISO 7165: 2017
235.	Portable Fire Extinguishers	Resistance to Impact (Mechanical resistance)	(Clause No. 7.5) ISO 7165: 2017
236.	Portable Fire Extinguishers	Resistance to vibration	(Clause No. 7.5.2) ISO 7165: 2017
237.	Portable Fire Extinguishers	External Corrosion Test	(Clause No. 7.6.1) ISO 7165: 2017



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
238.	Portable Fire Extinguishers	Internal Corrosion	(Clause No. 7.6.2) ISO 7165: 2017(Table 3)
239.	Portable Fire Extinguishers	Tapping Test	(Clause No. 7.7) ISO 7165: 2017
240.	Portable Fire Extinguishers	Intermittent Discharge	(Clause No. 7.8) ISO 7165: 2017
241.	Portable Fire Extinguishers	Class A Test Fire	(Clause No. 8.1.1 & 8.3) ISO 7165:2017 (Table 4, Table- 6, Table -7 & Table-8)
242.	Portable Fire Extinguishers	Class B Fire Test	(Clause No. 8.1.2 & 8.4) ISO 7165: 2017 (Annex- A, Annex - B, Table-5 & Table - 9)
243.	Portable Fire Extinguishers	Class C Fire Test	(Clause No. 8.1.3) ISO 7165: 2017
244.	Portable Fire Extinguishers	Class D Fire test	(Clause No. 8.1.4 & 8.5) ISO 7165: 2017
245.	Portable Fire Extinguishers	Class F Fire test	(Clause No. 8.1.5, 8.7 & 8.8) ISO 7165: 2017
246.	Portable Fire Extinguishers	Electrical conductivity of extinguisher discharge	(Clause No. 8.6) ISO 7165: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
247.	Portable Fire Extinguishers	Construction	(Clause No. 9) ISO 7165: 2017
248.	Portable Fire Extinguishers	Construction (Requirements of High-Pressure Extinguisher)	(Clause No. 9.1) ISO 7165: 2017
249.	Portable Fire Extinguishers	Construction (Requirements of Low-Pressure Extinguisher)	(Clause No. 9.2 & 9.2.1) ISO 7165: 2017
250.	Portable Fire Extinguishers	Burst Test	(Clause No. 9.2.2) ISO 7165: 2017
251.	Portable Fire Extinguishers	Crushing Test	(Clause No. 9.2.3) ISO 7165: 2017
252.	Portable Fire Extinguishers	Permanent Volumetric Expansion Test	(Clause No. 9.2.4) ISO 7165: 2017
253.	Portable Fire Extinguishers	Welded Low Carbon Steel Cylinder	(Clause No. 9.2.5) ISO 7165: 2017
254.	Portable Fire Extinguishers	Stainless Steel Cylinder	(Clause No. 9.2.6) ISO 7165: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
255.	Portable Fire Extinguishers	Aluminium Cylinder	(Clause No. 9.2.7) ISO 7165: 2017
256.	Portable Fire Extinguishers	Carrying Handle	(Clause No. 9.3) ISO 7165: 2017
257.	Portable Fire Extinguishers	Requirement of Handle Length	(Clause No. 9.3.1 & 9.3.2) ISO 7165: 2017
258.	Portable Fire Extinguishers	Requirement of handle clearance	(Clause No. 9.3.3) ISO 7165: 2017
259.	Portable Fire Extinguishers	Requirement of mounting bracket	(Clause No. 9.4, 9.4.1, 9.4.3, 9.4.4 & 9.4.5) ISO 7165: 2017
260.	Portable Fire Extinguishers	Requirement of Mounting hook	(Clause No. 9.4, 9.4.2) ISO 7165: 2017
261.	Portable Fire Extinguishers	Requirement of hanger loop	(Clause No. 9.4, 9.4.6) ISO 7165: 2017
262.	Portable Fire Extinguishers	Caps, Valves & Closure	(Clause No. 9.5) ISO 7165: 2017
263.	Portable Fire Extinguishers	safety devices	(Clause No. 9.6) ISO 7165: 2017
264.	Portable Fire Extinguishers	Long term leakage test	(Clause No. 9.7.2) ISO 7165: 2017
265.	Portable Fire Extinguishers	Requirement of plastic Components	(Clause No. 9.8) ISO 7165: 2017



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
266.	Portable Fire Extinguishers	Requirement of hose assemblies	(Clause No. 9.9) ISO 7165: 2017
267.	Portable Fire Extinguishers	Method of Operation (Force Energy to operate)	(Clause No. 9.10) ISO 7165: 2017 (Table- 11)
268.	Portable Fire Extinguishers	Safety locking device	(Clause No. 9.11) ISO 7165: 2017
269.	Portable Fire Extinguishers	Requirement for pressure gauge for store pressure	(Clause No. 9.12) ISO 7165: 2017
270.	Portable Fire Extinguishers	Requirement of Dip-Tubes & Filters – Water Based Extinguishers	(Clause No. 9.13) ISO 7165: 2017
271.	Portable Fire Extinguishers	Special Requirement for CO2 Extinguishers	(Clause No. 9.14) ISO 7165: 2017
272.	Portable Fire Extinguishers	Gasket and O-rings	(Clause No. 9.15) ISO 7165: 2017
273.	Portable Fire Extinguishers	Marking and Colour	(Clause No.10) ISO 7165: 2017
274.	Portable Fire Extinguishers	Description of portable fire extinguisher	(Clause No. 4 & 4.1) EN 3-7:2004+A1: 2007
275.	Portable Fire Extinguishers	Control of Discharge	(Clause No. 4 & 4.2 EN 3-7:2004+A1: 2007

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
276.	Portable Fire Extinguishers	Operation position	(Clause No. 4 & 4.3) EN 3-7:2004+A1: 2007
277.	Portable Fire Extinguishers	Hose Assembly	(Clause No. 4 & 4.4) EN 3-7:2004+A1: 2007
278.	Portable Fire Extinguishers	Propellant	(Clause No. 4 & 4.5) EN 3-7: 2007
279.	Portable Fire Extinguishers	Stored pressure Extinguisher	(Clause No. 4.6) EN 3- 7:2004+A1: 2007
280.	Portable Fire Extinguishers	Testing of Portable fire extinguisher	(Clause No. 5) EN 3-7:2004+A1: 2007(Annex - K)
281.	Portable Fire Extinguishers	Nominal Charge test	(Clause No. 6.1) EN EN 3-7:2004+A1: 2007 (Table 3 to 8)
282.	Portable Fire Extinguishers	Filling Tolerance	(Clause No. 6.2) EN 3-7:2004+A1: 2007 (Table -2)
283.	Portable Fire Extinguishers	Design of filling Opening	(Clause No. 6.3) EN 3-7:2004+A1: 2007
284.	Portable Fire Extinguishers	Minimum Fire Ratings	(Clause No. 6.4) EN 3-7: 2007 (EN 2, Annex -L & Table- 3 to 8)
285.	Portable Fire Extinguishers	Duration of operation, minimum duration, spread measurement	(Clause No. 7.1) EN 3-7:2004+A1: 2007 (Annex - A, Annex -K & Table -3 to 8)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
286.	Portable Fire Extinguishers	Residual Charge	(Clause No. 7.2) EN 3-7:2004+A1: 2007 (Annex - A & Annex -K)
287.	Portable Fire Extinguishers	Commencement of discharge	(Clause No. 7.3) EN 3- 7:2004+A1: 2007 (Annex -A & Annex -K)
288.	Portable Fire Extinguishers	Effective range of Operating temperature	(Clause No. 7.4) EN 3-7:2004+A1: 2007 (Annex- B)
289.	Portable Fire Extinguishers	Retention of Propellant	(Clause No. 8) EN 3-7:2004+A1: 2007
290.	Portable Fire Extinguishers	Dielectric test for Water based extinguishers	(Clause No. 9) EN 3-7:2004+A1: 2007(Annex- C)
291.	Portable Fire Extinguishers	General	(Clause No. 10.1 EN 3- 7:2004+A1: 2007
292.	Portable Fire Extinguishers	Operation & Emission control mechanism/devi es	(Clause No. 10.2) EN 3-7:2004+A1: 2007(Annex-D & Table -9)
293.	Portable Fire Extinguishers	Safety Devices	(Clause No. 10.3) EN 3- 7:2004+A1: 2007



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
294.	Portable Fire Extinguishers	Filter for water based portable fire extinguisher	(Clause No. 10.4) EN 3-7:2004+A1: 2007
295.	Portable Fire Extinguishers	Hose and Coupling system (HPT)	(Clause No. 10.5 EN 3-7:2004+A1: 2007 (annex - E)
296.	Portable Fire Extinguishers	Control Valve (Leakage Test)	(Clause No. 10.6) EN 3-7:2004+A1: 2007 (Annex - F)
297.	Portable Fire Extinguishers	Pressure Gauge	(Clause No. 11.1) EN 3-7:2004+A1: 2007 (Figure 1)
298.	Portable Fire Extinguishers	Pressure Indicator	(Clause No. 11.2) EN 3-7:2004+A1: 2007
299.	Portable Fire Extinguishers	Horns For carbon di oxide portable fire extinguishers-	(Clause No. 12) EN 3-7:2004+A1: 2007 (Annex - G)
300.	Portable Fire Extinguishers	Portable fire extinguisher Mounting bracket (load test)	(Clause No. 13) EN 3- 7:2004+A1: 2007
301.	Portable Fire Extinguishers	Resistance to External corrosion test	(Clause No. 14.1) EN 3-7:2004+A1: 2007(Annex -E & Annex -H)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
302.	Portable Fire Extinguishers	Resistance to extinguishing medium of extinguisher using water based media	(Clause No. 14.2) EN 3-7:2004+A1: 2007(Annex - H)
303.	Portable Fire Extinguishers	General	(Clause No. 15.1) EN 3-7:2004+A1: 2007
304.	Portable Fire Extinguishers	Class A Fire Rating	(Clause No. 15.2) EN 3-7:2004+A1: 2007 (Annex -I)
305.	Portable Fire Extinguishers	Class B Fire Rating	(Clause No. 15.3) EN 3- 7:2004+A1: 2007 (Annex -I)
306.	Portable Fire Extinguishers	Class F Fire Rating	(Clause No. 15.4) EN 3- 7:2004+A1: 2007 (Annex -L)
307.	Portable Fire Extinguishers	Colour	(Clause No. 16.1) EN 3-7:2004+A1: 2007(RAL-841-GL)
308.	Portable Fire Extinguishers	Marking	(Clause No. 16.2) EN 3- 7:2004+A1: 2007
309.	Small, single - use, fire extinguishers	Extinguishing medium (Test of extinguishant)	(Clause No. 4.1) BS 6165:2019 +A1: 2022 (BS EN -615)
310.	Small, single - use, fire extinguishers	Propellant	(Clause No. 4.2) BS 6165:2019 + A1:2022 (Table 1)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
311.	Small, single - use, fire extinguishers	Operation	(Clause No 5.1) BS 6165:2019 + A1:2022
312.	Small, single - use, fire extinguishers	Mounting	(Clause No 5.2) BS 6165:2019 + A1:2022
313.	Small, single - use, fire extinguishers	Body and Closure	(Clause No 5.3) BS 6165:2019 + A1:2022
314.	Small, single - use, fire extinguishers	Nozzle Cap (Nozzle capacity test)	(Clause No. 5.4) BS 6165:2019 +A1: 2022
315.	Small, single - use, fire extinguishers	Corrosion resistance test	(Clause No. 5.5) BS 6165:2019 +A1: 2022 (Annex -B)
316.	Small, single - use, fire extinguishers	Impact Resistance (Load test)	(Clause No. 5.6) BS 6165:2019 +A1: 2022 (Annex -C)
317.	Small, single - use, fire extinguishers	Resistance to shock and mechanical damage (Drop	(Clause No. 5.7) BS 6165:2019 +A1: 2022 (Annex -D)
318.	Small, single - use, fire extinguishers	Resistance to internal pressure (deformation	Clause No. 5.8) BS 6165:2019+A1: 2022 (Annex -E)
319.	Small, single - use, fire extinguishers	Minimum Burst Pressure (hydraulic Burst Test)	(Clause No. 5.9) BS 6165:2019 +A1: 2022 (Annex - E)
320.	Small, single - use, fire extinguishers	Pressure Indicator (test of pressure gauge indicator)	(Clause No. 5.10) BS 6165:2019 +A1: 2022
321.	Small, single - use, fire extinguishers	Filling tolerance (Measurement of extinguishant)	(Clause No. 6.2) BS 6165:2019 +A1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
322.	Small, single - use, fire extinguishers	Delay on Operation (test of commencement of discharge time)	(Clause No. 7.1) BS 6165:2019 +A1: 2022 (Annex -F)
323.	Small, single - use, fire extinguishers	Duration of discharge (Total discharge time test)	(Clause No. 7.2) BS 6165:2019 +A1: 2022 (Annex -H)
324.	Small, single - use, fire extinguishers	Minimum discharge of contents (Discharge test)	(Clause No. 7.3) BS 6165:2019 +A1: 2022 (Annex -F)
325.	Small, single - use, fire extinguishers	Leakage rate (Leakage test)	(Clause No. 7.4) BS 6165:2019 +A1: 2022 (Annex - B)
326.	Small, single - use, fire extinguishers	Retention of charge following partial discharge	(Clause No. 7.5) BS 6165:2019 +A1: 2022 (Annex -G)
327.	Small, single - use, fire extinguishers	Class A Rating (fire test class A type)	(Clause No.7.6.1) BS 6165:2019 +A1: 2022 (Annex -H)
328.	Small, single - use, fire extinguishers	Class B rating (fire test class B type)	(Clause No. 7.6.2) BS 6165:2019 +A1: 2022 (Annex -H)
329.	Small, single - use, fire extinguishers	Class F rating (fire test class F type)	(Clause No. 7.6.3) BS 6165:2019 +A1: 2022 (Annex -H)
330.	Small, single - use, fire extinguishers	Dielectric test for water-based extinguishers	(Clause No. 7.7) BS 6165:2019 +A1: 2022 (Annex -I)
331.	Small, single - use, fire extinguishers	Colour and marking of Extinguisher	(Clause No. 9) BS 6165:2019 +A1: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
332.	Requirement and test procedures for the LPCB	Scope	Cl. 01 of LPS 1666: 2017
333.	Requirement and test procedures for the LPCB	Definitions	Cl. 02 of LPS 1666: 2017
334.	Requirement and test procedures for the LPCB	Requirements	Cl. 03 of LPS 1666: 2017
335.	Requirement and test procedures for the LPCB	Design System	Cl. 3.1 of LPS 1666: 2017
336.	Requirement and test procedures for the LPCB	System Manual Requirements	Cl. 3.2 of LPS 1666: 2017
337.	Requirement and test procedures for the LPCB	Training Requirements	Cl. 3.3 of LPS 1666: 2017
338.	Requirement and test procedures for the LPCB	Fire Extinguishment Tests	Cl. 04 of LPS 1666: 2017
339.	Requirement and test procedures for the LPCB	Detection Tube Activation test	Cl. 4.1 of LPS 1666: 2017
340.	Requirement and test procedures for the LPCB	Agent Extinguishing Tests	Cl. 4.2 of LPS 1666: 2017
341.	Requirement and test procedures for the LPCB	Perimeter Fire test	Cl.4.3 of LPS 1666: 2017
342.	Requirement and test procedures for the LPCB	System Discharge Test	Cl. 05 of LPS 1666: 2017
343.	Requirement and test procedures for the LPCB	Component Examination and Tests	Cl.06 of LPS 1666: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
344.	Requirement and test procedures for the LPCB	Examination	Cl.6.1 of LPS 1666: 2017
345.	Requirement and test procedures for the LPCB	Pressure Strength Tests	Cl. 6.2 of LPS 1666: 2017
346.	Requirement and test procedures for the LPCB	Leakage Tests	Cl. 6.3 of LPS 1666: 2017
347.	Requirement and test procedures for the LPCB	Corrosion Test	Cl.6.4 of LPS 1666: 2017
348.	Requirement and test procedures for the LPCB	Pneumatic Heat Detector Ageing Test	Cl. 6.5 of LPS 1666: 2017
349.	Requirement and test procedures for the LPCB	Marking, Labelling and Packing	Cl. 07 of LPS 1666: 2017
350.	Flat Transparent Sheet Glass	Classification	Cl. 3 of IS 2835:1987
351.	Flat Transparent Sheet Glass	Material	Cl. 4.1 of IS 2835:1987
352.	Flat Transparent Sheet Glass	Dimensions	Cl. 4.2 & Table 1 of IS 2835:1987
353.	Flat Transparent Sheet Glass	Thickness	Cl. 5.1 & Appendix B of IS 2835:1987
354.	Flat Transparent Sheet Glass	Bow	Cl. 5.3 of IS 2835:1987
355.	Flat Transparent Sheet Glass	Packing and Marking	Cl. 6 of IS 2835:1987

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
356.	Glass in Building - Basic soda lime silicate glass products	Thickness	Cl. 4.1 & Table 1 of BS EN 572-2:2012
357.	Glass in Building - Basic soda lime silicate glass products	Length, Width and Squareness	Cl. 4.2 & Table 2 of BS EN 572-2:2012
358.	Glass in Building - Basic soda lime silicate glass products	General	Cl. 5.1 of BS EN 572- 2:2012
359.	Glass in Building - Basic soda lime silicate glass products	Designation	Cl. 6 of BS EN 572-2:2012
360.	Glass in Building - Heat strengthened soda lime silicate	Fracture Characteristics	Cl. 5 of EN 1863-1:2011
361.	Glass in Building - Heat strengthened soda lime silicate	Nominal Thickness and Thickness tolerances	Cl. 6.1 & Table 1 of EN 1863-1:2011
362.	Glass in Building - Heat strengthened soda lime silicate	Width and Length (Sizes)	Cl. 6.2, Table 2 & Table 3 of EN 1863-1:2011
363.	Glass in Building - Heat strengthened soda lime silicate	Flatness	Cl. 6.3 of EN 1863-1:2011
364.	Glass in Building - Heat strengthened soda lime silicate	Warning	Cl. 7.1 of EN 1863-1:2011
365.	Glass in Building - Heat strengthened soda lime silicate	Edge working of glass for toughening	Cl. 7.2 of EN 1863-1:2011
366.	Glass in Building - Heat strengthened soda lime silicate	Profiled edges	Cl. 7.3 & Table 5 of EN 1863-1:2011
367.	Glass in Building - Heat strengthened soda lime silicate	Round Holes	Cl. 7.4 of EN 1863-1:2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
368.	Glass in Building - Heat strengthened soda lime silicate	Holes/others	Cl. 7.5 of EN 1863-1:2011
369.	Glass in Building - Heat strengthened soda lime silicate	Notches and cut outs	Cl. 7.6 of EN 1863-1:2011
370.	Glass in Building - Heat strengthened soda lime silicate	Shaped panes	Cl. 7.7 of EN 1863-1:2011
371.	Glass in Building - Heat strengthened soda lime silicate	Fragmentation Test	Cl. 8 of EN 1863-1:2011
372.	Glass in Building - Heat strengthened soda lime silicate	Optical distortion	Cl. 9.1 of EN 1863-1:2011
373.	Glass in Building - Heat strengthened soda lime silicate	Thermal durability	Cl. 9.3 of EN 1863-1:2011
374.	Glass in Building - Heat strengthened soda lime silicate	Marking	Cl. 10 of EN 1863-1:2011
375.	Glass in Building - Laminated glass and laminated safety glass	High Temperature Test	Cl. 5.1 of ISO/FDIS 12543-3:2021
376.	Glass in Building - Laminated glass and laminated safety glass	Humidity test	Cl. 5.2 of ISO/FDIS 12543-3:2021
377.	Glass in Building - Laminated glass and laminated	General	Cl. 6.1 of ISO/FDIS 12543-3:2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
378.	Glass in Building - Laminated glass and laminated safety glass	Humidity test for glass not normally exposed to direct solar radiation	Cl. 6.2 of ISO/FDIS 12543-3:2021
379.	Glass in Building - Laminated glass and laminated safety glass	Humidity Test	Cl. 6.3.1 of ISO/FDIS 12543-3:2021
380.	Glass in Building - Laminated glass and laminated safety glass	Component Parts	Cl. 7 of ISO/FDIS 12543-3:2021
381.	Glass in Building - Laminated glass and laminated safety glass	Dimensions and Edge finishing	Cl. 8 of ISO/FDIS 12543-3:2021
382.	Glass in Building - Laminated glass and laminated safety glass	Appearance	Cl. 10 of ISO/FDIS 12543-3:2021
383.	Glass in Building - Laminated glass and laminated safety glass	Designation	Cl. 11 of ISO/FDIS 12543-3:2021
384.	Glass in Building - Laminated glass and laminated safety glass	High-temperature test	Cl. 5 of ISO 12543-4:2021



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	Performance Durability/ Safety Test		
385.	Glass in Building - Laminated glass and laminated safety glass	Humidity Test	Cl. 6 of ISO 12543-4:2021
386.	Glass in Building - Thermally toughened soda lime silicate safety glass	Fracture characteristics	Cl. 5 of BS EN 12150-1:2015
387.	Glass in Building - Thermally toughened soda lime silicate safety glass	Dimensions and Tolerances	Cl. 6 of BS EN 12150-1:2015
388.	Glass in Building - Thermally toughened soda lime silicate safety glass	Edge and / or surface work, holes, notches and cut outs	Cl. 7 of BS EN 12150-1:2015
389.	Glass in Building - Thermally toughened soda lime silicate safety glass	Fragmentation Test	Cl. 8 & Table 10 of BS EN 12150- 1:2015
390.	Glass in Building - Thermally toughened soda lime silicate safety glass	Optical distortion	Cl. 9.1 of BS EN 12150-1:2015
391.	Glass in Building - Thermally toughened soda lime silicate safety glass	Thermal durability	Cl. 9.3 of BS EN 12150-1:2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
392.	Glass in Building - Thermally toughened soda lime silicate safety glass	Marking	Cl. 10 of BS EN 12150-1:2015
393.	Safety Glass for Architectural, Building and General Uses	Types	Cl. 4 of IS 2553 Part 1:2018
394.	Safety Glass for Architectural, Building and General Uses	General	Cl. 5.1.1 of IS 2553 Part 1:2018
395.	Safety Glass for Architectural, Building and General Uses	Thickness	Cl. 5.2.1 of IS 2553 Part 1:2018
396.	Safety Glass for Architectural, Building and General Uses	Dimensions and Squareness	Cl.5.2.2 of IS 2553 Part 1:2018
397.	Safety Glass for Architectural, Building and General Uses	Fragmentation Test	Cl. 5.2.3 of IS 2553 Part 1:2018
398.	Safety Glass for Architectural, Building and General Uses	Flatness (Overall Bow, Roller Wave Distortion, Edge Limit, Local Distortion)	Cl. 5.2.4 of IS 2553 Part 1:2018
399.	Safety Glass for Architectural, Building and General Uses	Fabrication in glass	Cl.5.2.8 of IS 2553 Part 1:2018
400.	Safety Glass for Architectural, Building and General Uses	Edge working of glass for toughening	Cl.5.2.9 of IS 2553 Part 1:2018
401.	Safety Glass for Architectural, Building and General Uses	Thickness	Cl. 5.3.1 of IS 2553 Part1:2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
402.	Safety Glass for Architectural, Building and General Uses	Dimensions, squareness and edge displacement	Cl. 5.3.2 of IS 2553 Part1:2018
403.	Safety Glass for Architectural, Building and General Uses	Boil and Bake Tests	Cl. 5.3.4 of IS 2553 Part1:2018
404.	Safety Glass for Architectural, Building and General Uses	Defects in the central area	Cl. 5.3.6 of IS 2553 Part1:2018
405.	Safety Glass for Architectural, Building and General Uses	Humidity test -Optional	Cl. 5.3.7 of IS 2553 Part 1:2018
406.	Safety Glass for Architectural, Building and General Uses	Working in glass after lamination	Cl. 5.3.9 of IS 2553 Part 1:2018
407.	Safety Glass for Architectural, Building and General Uses	Packing and Marking	Cl. 6 of IS 2553 Part 1:2018
408.	Safety Glass for Road Transport	Nominal Thickness	Cl. 3.7 of IS 2553 Part 2:2019
409.	Safety Glass for Road Transport	General Requirements	Cl. 4 of IS 2553 Part 2:2019
410.	Safety Glass for Road Transport	Light Transmittance Test	Cl. 5.1.1 of IS 2553 Part 2:2019
411.	Safety Glass for Road Transport	Test of Resistance to temperature change	Cl. 5.2.1 of IS 2553 Part 2:2019
412.	Safety Glass for Road Transport	Test of Resistance to high temperature	Cl. 5.3.2 of IS 2553 Part 2:2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
413.	Safety Glass for Road Transport	Test of Resistance to humidity	Cl. 5.3.3 of IS 2553 Part 2:2019
414.	Safety Glass for Road Transport	Fragmentation Test	Cl. 5.5.1.1 of IS 2553 Part 2 :2019
415.	Safety Glass for Road Transport	Packing and Marking	Cl. 9 of IS 2553 Part 2:2019
416.	Safety Glass for Road Transport	BIS certification marking	Cl. 13 of IS 2553 Part 2:2019
417.	Safety Glass for Solar Applications	Raw Material	Cl. 4.1 of IS 2553 Part 3:2019
418.	Safety Glass for Solar Applications	Requirements	Cl. 4.2, 6 & Table 1 of IS 2553 Part 3:2019
419.	Safety Glass for Solar Applications	Dimensions	Cl. 4.2, 6 & Table 1-(i) & Table 2 of IS 2553 Part
420.	Safety Glass for Solar Applications	Squareness	Cl. 4.2, 6 & Table 1-(ii) & Table 3 of IS 2553 Part
421.	Safety Glass for Solar Applications	Flatness (Overall bow)	Cl. 4.2, 6 & Table 1-(iii) of IS 2553 Part 3:2019
422.	Safety Glass for Solar Applications	Flatness (Local distortions)	Cl. 4.2, 6 & Table 1-(iv) of IS 2553 Part 3:2019
423.	Safety Glass for Solar Applications	Flatness (Roller wave)	Cl. 4.2, 6 & Table 1-(v) of IS 2553 Part 3:2019
424.	Safety Glass for Solar Applications	Fragmentation	Cl. 4.2, 6 & Table 1-(vi) & Table 4 of IS 2553 Part

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
425.	Safety Glass for Solar Applications	Hail test (Optional)	Cl. 4.2, 6 & Table 1-(ix) of IS 2553 Part 3:2019
426.	Safety Glass for Solar Applications	Packing and Marking	Cl. 5 of IS 2553 Part 3:2019
427.	Transparent Float Glass	Visual light transmission	Cl. 4.2, Table 1 & Annex B of IS 14900:2018
428.	Transparent Float Glass	Dimensions and Tolerances	Cl. 4.3 of IS 14900:2018
429.	Transparent Float Glass	Defects on Cut Side	Cl. 4.6 of IS 14900:2018
430.	Transparent Float Glass	Packaging and marking	Cl. 5 of IS 14900:2018
431.	Processed Glass	Thickness Measurement	Cl. 5.1 of IS 17004:2018
432.	Processed Glass	Measurement of Overall Bow	Cl. 5.2 of IS 17004:2018
433.	Processed Glass	Measurement of Wave and Roller Wave	Cl. 5.3 of IS 17004:2018
434.	Processed Glass	Measurement of Edge Lift (For Horizontally Toughened Glass Only)	Cl. 5.4 of IS 17004:2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
435.	Processed Glass	Measurement of Local Distortion (For Vertically Toughened Glass Only)	Cl. 5.5 of IS 17004:2018
436.	Processed Glass	Fragmentation Test	Cl. 6.1 of IS 17004:2018
437.	Processed Glass	Boil Test	Cl. 7.1.1 of IS 17004:2018
438.	Processed Glass	Bake Test	Cl. 7.1.2 of IS 17004:2018
439.	Processed Glass	Humidity Test	Cl. 7.2 of IS 17004:2018
440.	Rolled Glass — Patterned, Extra Clear Patterned, Wired and	Types of Rolled Glass	Cl. 4 of IS 5437:2024
441.	Rolled Glass — Patterned, Extra Clear Patterned, Wired and	Dimensional Requirements	Cl. 5.1 of IS 5437:2024
442.	Heat Strengthened Glass	Material	Cl. 4.1 of IS 16982:2018
443.	Heat Strengthened Glass	Thickness	Cl. 4.3 of IS 16982:2018
444.	Heat Strengthened Glass	Dimensions and Squareness	Cl. 4.4 of IS 16982:2018
445.	Heat Strengthened Glass	Fragmentation Test	Cl. 4.5 of IS 16982:2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
446.	Heat Strengthened Glass	Flatness	Cl. 4.7 of IS 16982:2018
447.	Heat Strengthened Glass	Fabrication in Glass	Cl. 4.8 of IS 16982:2018
448.	Heat Strengthened Glass	Packing And Marking	Cl. 5 of IS 16982:2018
449.	Non-Percolating Flexible Fire Fighting Delivery Hose	Requirements	(Clause No. 6) IS 636: 2018
450.	Non-Percolating Flexible Fire Fighting Delivery Hose	Inner Lining	(Clause No. 6.1.1) IS 636: 2018
451.	Non-Percolating Flexible Fire Fighting Delivery Hose	Cover	(Clause No. 6.1.2) IS 636: 2018
452.	Non-Percolating Flexible Fire Fighting Delivery Hose	Workmanship	(Clause No. 6.1.3) IS 636: 2018
453.	Non-Percolating Flexible Fire Fighting Delivery Hose	Internal Diameter	(Clause No. 6.2) IS 636: 2018
454.	Non-Percolating Flexible Fire Fighting Delivery Hose	Length	(Clause No. 6.3) IS 636: 2018
455.	Non-Percolating Flexible Fire Fighting Delivery Hose	Mass	(Clause No. 6.4, table 1) IS 636: 2018
456.	Non-Percolating Flexible Fire Fighting Delivery Hose	Coil Diameter	(Clause No. 6.5) IS 636: 2018
457.	Non-Percolating Flexible Fire Fighting Delivery Hose	Hydrostatic proof Pressure test	(Clause No. 6.6) IS 636: 2018 +A1:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
458.	Non-Percolating Flexible Fire Fighting Delivery Hose	Hydrostatic Burst Pressure test	(Clause No. 6.7) IS 636: 2018
459.	Non-Percolating Flexible Fire Fighting Delivery Hose	Kink test	(Clause No. 6.8) IS 636: 2018
460.	Non-Percolating Flexible Fire Fighting Delivery Hose	Change in length	(Clause No. 6.9) IS 636: 2018
461.	Non-Percolating Flexible Fire Fighting Delivery Hose	Change in Diameter	(Clause No. 6.10) IS 636: 2018
462.	Non-Percolating Flexible Fire Fighting Delivery Hose	Requirements for Rubber Lining and the Outer Coating	(Clause No. 6.11) IS 636: 2018
463.	Non-Percolating Flexible Fire Fighting Delivery Hose	Adhesion	(Clause No. 6.11.1, Annex B) IS 636: 2018
464.	Non-Percolating Flexible Fire Fighting Delivery Hose	Accelerated Ageing test	(Clause No. 6.11.2) IS 636: 2018
465.	Non-Percolating Flexible Fire Fighting Delivery Hose	Abrasion Resistance	(Clause No. 6.12, Annex -C & Table - 2) IS 636: 2018
466.	Non-Percolating Flexible Fire Fighting Delivery Hose	Water Pick up / Moisture Absorption (for type 2 & 3	(Clause No. 6.13, Annex - D) IS 636: 2018
467.	Non-Percolating Flexible Fire Fighting Delivery Hose	Heat Resistance (For Type 2 & 3 only)	(Clause No. 6.14, Annex - E) IS 636: 2018
468.	Non-Percolating Flexible Fire Fighting Delivery Hose	Oil Resistance test (for type 3 only)	(Clause No. 6.15) IS 636: 2018
469.	Non-Percolating Flexible Fire Fighting Delivery Hose	Ozone resistance	(Clause No. 6.16) IS 636: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
470.	Non-Percolating Flexible Fire Fighting Delivery Hose	Hot surface resistance	(Clause No. 6.17, Annex -F) IS 636: 2018
471.	Non-Percolating Flexible Fire Fighting Delivery Hose	Pressure loss	(Clause No. 6.18, Annex- H & Annex -G) IS 636: 2018
472.	Fire Blanket	Materials	(Clause No.3) IS 15381: 2021
473.	Fire Blanket	Construction	(Clause No. 4) IS 15381: 2021
474.	Fire Blanket	Number of Sheet used)	(Clause No. 4.1) IS 15381: 2021
475.	Fire Blanket	Hand Holding Devices	(Clause No. 4.2) IS 15381: 2021 (Annex -A)
476.	Fire Blanket	Dimension of Fire Blanket	(Clause No. 4.3) IS 15381: 2021
477.	Fire Blanket	Total Mass	(Clause No. 4.4) IS 15381: 2021
478.	Fire Blanket	Test of Rolling Capacity	(Clause No. 4.5) IS 15381: 2021
479.	Fire Blanket	Force Test to remove the fire blanket from the packet	(Clause No. 4.6) IS 15381: 2021
480.	Fire Blanket	Edges of Fire Blanket	(Clause No. 4.7) IS 15381: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
481.	Fire Blanket	Electrical Resistance	(Clause No. 5, Annex- B) IS 15381: 2021
482.	Fire Blanket	Fire Performance	(Clause No. 6) IS 15381: 2021
483.	Fire Blanket	Fire Performance Cooking Oil & Hydrocarbon Fuel	(Clause No. 6.1 & 6.2) IS 15381: 2021 (Annex- C & Annex- D)
484.	Fire Blanket	Fire Performance (To withstand a	(Clause No. 6.3) IS 15381: 2021
485.	Fire Blanket	Workmanship and Finish (test of stitching quality)	(Clause No. 7) IS 15381: 2021
486.	Fire Blanket	Legibly Indelibly Marking	(Clause No. 9) IS 15381: 2021
487.	Fire Blanke	Construction	(Clause No. 4) BS EN 1869: 2019
488.	Fire Blanke	Sample Conditioned (Temperature Conditioning	(Clause No. 4.1) BS EN 1869: 2019 Annex-A
489.	Fire Blanket	One or More Sheet Assembled (no of sheet checking)	(Clause No. 4.2) BS EN 1869: 2019
490.	Fire Blanket	Two Sides Similar in Performance (measurement of sides)	(Clause No. 4.3) BS EN 1869: 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
491.	Fire Blanket	No seams in the Fire blanket (Seams Verification)	(Clause No. 4.4) BS EN 1869: 2019
492.	Fire Blanket	Hand Holding Devices (gas flame test)	(Clause No. 4.5) BS EN 1869: 2019
493.	Fire Blanket	Dimension (Rectangular or Square)	(Clause No. 4.6) BS EN 1869: 2019
494.	Fire Blanket	Total Mass (Without its Container)	(Clause No. 4.7) BS EN 1869: 2019
495.	Fire Blanket	Protective Container	(Clause No. 4.8 & 4.9) BS EN 1869: 2019
496.	Fire Blanket	Edges of the Fire Blanket	(Clause No. 4.10) BS EN 1869: 2019
497.	Fire Blanket	General Performance	(Clause No. 5) BS 1869: 2019
498.	Fire Blanket	Sample Conditioned & Rolling Capacity	(Clause No. 5.1 & 5.2) BS 1869: 2019 (Annex -A)
499.	Fire Blanket	Force Required to Remove the Blanket from the	(Clause No. 5.3) BS EN 1869: 2019 (Annex -A)
500.	Fire Blanket	Electrical Resistance	(Clause No. 5.4, Annex-B) BS EN 1869: 2019
501.	Fire Blanket	Edges of Fire Blanket	(Clause No. 5.5) BS EN 1869: 2019 (Annex -A to D)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
502.	Fire Blanket	Fire Performance	(Clause No. 6) BS EN 1869: 2019 (Annex-A, Annex- C & Annex - D)
503.	Fire Blanket	Consistency Test	(Clause No. 7.1) BS EN 1869: 2019
504.	Fire Blanket	Test of stability of marking	(Clause No. 7.2) BS EN 1869: 2019
505.	Fire Blanket	Colour of letter & background	(Clause No. 7.3) BS EN 1869: 2019
506.	Fire Blanket	Position of leaflet	(Clause No. 7.4) BS EN 1869: 2019
507.	Foam Concentrates for producing mechanical foam for Fire Fighting	Classification	(Clause No. 3) IS 4989:2018
508.	Foam Concentrates for producing mechanical foam for Fire Fighting	Requirements	(Clause No. 4) IS 4989:2018
509.	Foam Concentrates for producing mechanical foam for Fire Fighting	General	(Clause No. 4.1) IS 4989:2018
510.	Foam Concentrates for producing mechanical foam for Fire Fighting	Characteristics	(Clause No. 4.2) IS 4989:2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
511.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method for visual examination and ageing/conditioning of foam concentrate solution	(Clause No.4.2, Table 1 & Annex A) of IS 4988:2018
512.	Foam Concentrates for producing mechanical foam for	Method for the determination of pH value	(Clause No.4.2, Table 1 & Annex B) of IS 4988:2018
513.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method for the determination of specific gravity	(Clause No.4.2, Table 1 & Annex C) of IS 4988:2018
514.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method for the determination of miscibility with distilled water and synthetic sea water	(Clause No.4.2, Table 1 & Annex D) of IS 4988:2018
515.	Foam Concentrates for producing mechanical foam for Fire Fighting	Viscosity, max	i) U tube viscometer for Kinematic viscometer (Clause No. 4.2, Table - 1, Sl. no. 6) IS 4989: 2018 size no. 150 of Table 1 of IS 1206 (Part 3) Newtonian ii) Rotational viscometer - non-Newtonian foam)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
516.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method for the determination of pour point	(Clause No.4.2, Table 1 & Annex E) of IS 4988:2018
517.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method for the determination of sludge content	(Clause No.4.2, Table 1 & Annex F) of IS 4988:2018
518.	Foam Concentrates for producing mechanical foam for Fire Fighting	Determination of surface tension, interfacial tension and spreading coefficient	(Clause No.4.2, Table 1 & Annex G) of IS 4988:2018
519.	Foam Concentrates for producing mechanical foam for Fire Fighting	Method of generating foam	(Clause No.4.2 & Annex H) of IS 4988:2018
520.	Foam Concentrates for producing mechanical foam for Fire Fighting	Determination of expansion and drainage time	(Clause No.4.2, Table 2 & Annex J) of IS 4988:2018
521.	Foam Concentrates for producing mechanical foam for Fire Fighting	Determination of fire performance test on hydrocarbon fuel	(Clause No.4.2, Table 2 & Annex K) of IS 4988:2018
522.	Foam Concentrates for producing mechanical foam for Fire Fighting	Fire performance test on polar solvent fuel (for alcohol resistant foam concentrate)	(Clause No.4.2, Table 2 & Annex M) of IS 4988:2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
523.	Foam Concentrates for producing mechanical foam for Fire Fighting	Packing	(Clause No. 5) IS 4989:2018
524.	Foam Concentrates for producing mechanical foam for Fire Fighting	Marking	(Clause No. 7) IS 4989:2018
525.	Dry chemical powders for Fire Fighting	Terminology	(Clause No. 3) IS 4308:2019
526.	Dry chemical powders for Fire Fighting	Classification	(Clause No. 4) IS 4308:2019
527.	Dry chemical powders for Fire Fighting	Requirements	(Clause No. 5) IS 4308:2019
528.	Dry chemical powders for Fire Fighting	Method for determination of chemical content	(Clause No. 5, Table 1 & Annex A) IS 4308:2019
529.	Dry chemical powders for Fire Fighting	Method for determination of apparent density	(Clause No. 5, Table 1 & Annex B) IS 4308:2019
530.	Dry chemical powders for Fire Fighting	Method for determination of particle size distribution	(Clause No. 5, Table 1 & Annex C) IS 4308:2019
531.	Dry chemical powders for Fire Fighting	Method for determination of hygroscopicity	(Clause No. 5, Table 1 & Annex D) IS 4308:2019
532.	Dry chemical powders for Fire Fighting	Method for determination of water Repellency test	(Clause No. 5, Table 1 & Annex E) IS 4308:2019
533.	Dry chemical powders for Fire Fighting	Method for determination of moisture content	(Clause No. 5, Table 1 & Annex F) IS 4308:2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance Durability/ Safety Test		
534.	Dry chemical powders for Fire Fighting	Method for determination of free-flowing characteristics (efficient fluidity)	(Clause No. 5, Table 1 & Annex G) IS 4308:2019
535.	Dry chemical powders for Fire Fighting	Method for determination of foam compatibility	(Clause No. 5, Table 1 & Annex H) IS 4308:2019+
536.	Dry chemical powders for Fire Fighting	Fire test	(Clause No. 5, Table 1 & Annex J) IS 4308:2019
537.	Dry chemical powders for Fire Fighting	Temperature resistance test	(Clause No. 5, Table 1 & Annex K) IS 4308:2019
538.	Dry chemical powders for Fire Fighting	General information	(Clause No. 6) IS 4308:2019
539.	Dry chemical powders for Fire Fighting	Packing	(Clause No. 8) IS 4308:2019
540.	Dry chemical powders for Fire Fighting	Marking	(Clause No. 9) IS 4308:2019

Note: Mechanical Testing (Performance Durability/Safety Tests) (Sr. No. 189–194)

The above-mentioned tests are being performed at Site B, located at: "Khasra No. 23/2/2/1, Village Kabulpur, Near Ganga Public School, Faridabad, Haryana – 121003.



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1.	Wrought Aluminium and Aluminium Alloys for Manufacture of Utensils	Dimensions	Cl. 7 of IS 21:2025
2.	Wrought Aluminium and Aluminium Alloys for Manufacture of Utensils	Packaging	Cl. 10 of IS 21:2025
3.	Wrought Aluminium and Aluminium Alloys for Manufacture of Utensils	Marking	Cl. 11 of IS 21:2025
4.	Tin Ingot	Classification And Grades	Cl. 4 of IS 26:2024
5.	Tin Ingot	Raw Materials and Manufacture	Cl. 6 of IS 26:2024
6.	Tin Ingot	Surface Condition of Ingots	Cl. 8 of IS 26:2024
7.	Tin Ingot	Shape And Mass of Ingots	Cl. 9 of IS 26:2024
8.	Tin Ingot	Packaging	Cl. 13 of IS 26:2024
9.	Tin Ingot	Marking	Cl. 14 of IS 26:2024
10.	Copper	Grades/Designations	Cl. 4 of IS 191:2007
11.	Copper	Dimensions, Masses and Tolerances	Cl. 5 of IS 191:2007

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
12.	Copper	Freedom From Defects	Cl. 8 of IS 191:2007
13.	Copper	Marking	Cl. 13 of IS 191:2007
14.	Grey Iron Castings	Grades	Cl. 4 of IS 210:2009
15.	Grey Iron Castings	Manufacture	Cl. 5 of IS 210:2009
16.	Grey Iron Castings	Workmanship and Finish	Cl. 7 of IS 210:2009
17.	Grey Iron Castings	Freedom From Defects	Cl. 10 of IS 210:2009
18.	Grey Iron Castings	Tensile Test & Tensile Strength	Cl. 14 & 15 of IS 210:2009 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
19.	Grey Iron Castings	Marking	Cl. 21 of IS 210:2009
20.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Mechanical Properties - Tensile Test	Cl. 6 & 8.1 of IS 277:2018 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
21.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Freedom From Defects	Cl. 12 of IS 277:2018
22.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Mass	Cl. 13 of IS 277:2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
23.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Dimensions And Tolerances of Plain Sheets/Coils	Cl. 14 of IS 277:2018
24.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Dimensions And Tolerances of Corrugated Sheets	Cl. 15 of IS 277:2018
25.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Marking	Cl. 17 of IS 277:2018
26.	Mild Steel Wire for General Engineering Purposes	Sizes and Tolerances	Cl. 7 & 8 of IS 280:2006
27.	Mild Steel Wire for General Engineering Purposes	Tensile Test	Cl. 9.1 of IS 280:2006 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
28.	Mild Steel Wire for General Engineering Purposes	Finish	Cl. 10 of IS 280:2006
29.	Mild Steel Wire for General Engineering Purposes	Freedom From Defects	Cl. 13 of IS 280:2006
30.	Mild Steel Wire for General Engineering Purposes	Packing	Cl. 14 of IS 280:2006
31.	Mild Steel Wire for General Engineering Purposes	Marking	Cl. 15 of IS 280:2006
32.	Free Cutting Brass Bars, Rods and Section	Freedom From Defects	Cl. 5 of IS 319:2007

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
33.	Free Cutting Brass Bars, Rods and Section	Condition Of Delivery	Cl. 6 of IS 319:2007
34.	Free Cutting Brass Bars, Rods and Section	Dimensions and Tolerances	Cl. 7 of IS 319:2007
35.	Free Cutting Brass Bars, Rods and Section	Packing	Cl. 13 of IS 319:2007
36.	Free Cutting Brass Bars, Rods and Section	Marking	Cl. 14 of IS 319:2007
37.	Free Cutting Brass Bars, Rods and Section	Tensile Test	Cl. 9 of IS 319:2007 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
38.	Brass Tubes for General Purposes	Manufacturer	Cl. 4 of IS 407:1981
39.	Brass Tubes for General Purposes	Freedom From Defects	Cl. 6 of IS 407:1981
40.	Brass Tubes for General Purposes	Condition	Cl. 7 of IS 407:1981
41.	Brass Tubes for General Purposes	Sizes and Tolerances	Cl. 8 of IS 407:1981
42.	Brass Tubes for General Purposes	Physical test- Tensile Test	Cl. 10 & 10.2 of IS 407:1981 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
43.	Brass Tubes for General Purposes	Marking	Cl. 11 of IS 407:1981

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
44.	Cold Rolled Brass Sheet, Strip and Foil	Freedom From Defects	Cl. 4 of IS 410:1977
45.	Cold Rolled Brass Sheet, Strip and Foil	Condition	Cl. 5 of IS 410:1977
46.	Cold Rolled Brass Sheet, Strip and Foil	Tensile Test	Cl. 7.1.1 of IS 410:1977 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
47.	Cold Rolled Brass Sheet, Strip and Foil	Dimensions	Cl. 8 of IS 410:1977
48.	Cold Rolled Brass Sheet, Strip and Foil	Packing	Cl. 10 of IS 410:1977
49.	Cold Rolled Brass Sheet, Strip and Foil	Marking	Cl. 11 of IS 410:1977
50.	Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for Concrete Reinforcement	Freedom From Defects	Cl. 4 of IS 432 (Part 2):1982
51.	Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for Concrete Reinforcement	Nominal Sizes & Tolerances	Cl. 5 & 6 of IS 432 (Part 2):1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
52.	Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for Concrete Reinforcement	Physical Requirements - Tensile Test	Cl. 7 & 8.2 of IS 432 (Part 2):1982 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
53.	Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for Concrete Reinforcement	Identification And Marking	Cl. 10 of IS 432 (Part 2):1982
54.	Cold Reduced Carbon Steel Sheet and Strip for Cold Forming and Drawing Purpose	Tensile Test	Cl. 8.1 of IS 513 (Part 1):2016 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
55.	Cold Reduced Carbon Steel Sheet and Strip for Cold Forming and Drawing Purpose	Surface Finish	Cl. 9 of IS 513 (Part 1):2016
56.	Cold Reduced Carbon Steel Sheet and Strip for Cold Forming and Drawing Purpose	Freedom From Defects	Cl. 10 of IS 513 (Part 1):2016
57.	Cold Reduced Carbon Steel Sheet and Strip for Cold Forming and Drawing Purpose	Dimensions And Tolerances	Cl. 11 of IS 513 (Part 1):2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
58.	Cold Reduced Carbon Steel Sheet and Strip for Cold Forming and Drawing Purpose	Marking	Cl. 13 of IS 513 (Part 1):2016
59.	Copper Rods And Bars for Electrical Purposes	Freedom from defects	Cl. 6 of IS 613:2000
60.	Copper Rods And Bars for Electrical Purposes	Condition of Supply	Cl. 7 of IS 613:2000
61.	Copper Rods And Bars for Electrical Purposes	Tensile Test	Cl. 9.1 of IS 613:2000 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
62.	Copper Rods And Bars for Electrical Purposes	Dimensions and Tolerances	Cl. 10 of IS 613:2000
63.	Copper Rods And Bars for Electrical Purposes	Packing	Cl. 13 of IS 613:2000
64.	Copper Rods And Bars for Electrical Purposes	Marking	Cl. 14 of IS 613:2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
65.	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes	Designation	Cl. 5 of IS 617:2024
66.	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes	General	Cl. 7.1 of IS 617:2024
67.	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes	Tensile Tests and Test Pieces	Cl. 7.2 and 7.3 of IS 617:2024 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
68.	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes	Freedom from defects	Cl. 8 of IS 617:2024
69.	Aluminium and Aluminium Alloys Ingots for Remelting and	Packaging	Cl. 12 of IS 617:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
	Castings for General Engineering Purposes		
70.	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes	Marking	Cl. 13 of IS 617:2024
71.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	Classification Of Grades	Cl. 4 of IS 648:2022
72.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	Designation	Cl. 5 of IS 648:2022
73.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	General requirements	Cl. 6 of IS 648: 2022
74.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	Geometric Characteristics and Tolerances	Cl. 8 of IS 648:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
75.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	Packing	Cl. 12 of IS 648:2022
76.	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip — Fully Processed Type	Marking	Cl. 13 of IS 648:2022
77.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Sections, Extruded Tubes, Hollow Sections and Profiles for General Engineering Purposes	Freedom From Defects	Cl. 5 of IS 733:2025
78.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Sections, Extruded Tubes, Hollow Sections and Profiles for General Engineering Purposes	Mechanical Properties (Tensile Test)	Cl. 7 of IS 733:2025 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
79.	Wrought Aluminium and Aluminium Alloy Bars, Rods,	Dimensions and Tolerances	Cl. 9 of IS 733:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
	Sections, Extruded Tubes, Hollow Sections and Profiles for General Engineering Purposes		
80.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Sections, Extruded Tubes, Hollow Sections and Profiles for General Engineering Purposes	Packaging And Marking	Cl. 12 of IS 733:2025
81.	Wrought Aluminium and Aluminium Alloy Forging stock and Forgings	Freedom From Defects	Cl. 4 of IS 734:1975
82.	Wrought Aluminium and Aluminium Alloy Forging stock and Forgings	Condition	Cl. 6 of IS 734:1975
83.	Wrought Aluminium and Aluminium Alloy Forging stock and Forgings	Tolerance	Cl. 7 of IS 734:1975

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
84.	Wrought Aluminium and Aluminium Alloy Forging stock and Forgings	Mechanical Test (Tensile Test)	Cl. 9 of IS 734:1975 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
85.	Wrought Aluminium and Aluminium Alloy Forging stock and Forgings	Marking	Cl. 11 of IS 734:1975
86.	Wrought Aluminium and Aluminium Alloy Plate for general engineering purposes	Freedom From Defects	Cl. 4 of IS 736:1986
87.	Wrought Aluminium and Aluminium Alloy Plate for general engineering purposes	Mechanical Properties (Tensile Test)	Cl. 6 of IS 736:1986 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
88.	Wrought Aluminium and Aluminium Alloy Plate for general engineering purposes	Condition	Cl. 7 of IS 736:1986
89.	Wrought Aluminium and Aluminium Alloy Plate for general engineering purposes	Dimensions And Tolerances	Cl. 8 of IS 736:1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
90.	Wrought Aluminium and Aluminium Alloy Plate for general engineering purposes	Marking	Cl. 11 of IS 736:1986
91.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 737:2024
92.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Mechanical Properties (Tensile Test)	Cl. 8 of IS 737:2024 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
93.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Condition	Cl. 9 of IS 737:2024
94.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Dimensions and Tolerances	Cl. 10 of IS 737:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
95.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Packaging	Cl. 13 of IS 737:2024
96.	Wrought Aluminium and Aluminium Alloy Sheet and Strip for General Engineering Purposes	Marking	Cl. 13.1 of IS 737:2024
97.	Wrought Aluminium and Aluminium Alloys-Wire for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 739:1992
98.	Wrought Aluminium and Aluminium Alloys-Wire for General Engineering Purposes	Dimensions and Tolerances	Cl. 7 of IS 739:1992
99.	Wrought Aluminium and Aluminium Alloys-Wire for General Engineering Purposes	Marking	Cl. 12 of IS 739:1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
100.	Wrought Aluminium and Aluminium Alloys-Wire for General Engineering Purposes	Tensile Test	Cl. 9 of IS 739:1992 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
101.	Wrought Aluminium and Aluminium Alloy Rivet stock for General Engineering Purposes	Condition	Cl. 3 of IS 740:1977
102.	Wrought Aluminium and Aluminium Alloy Rivet stock for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 740:1977
103.	Wrought Aluminium and Aluminium Alloy Rivet stock for General Engineering Purposes	Dimensions and Tolerances	Cl. 7 of IS 740:1977
104.	Wrought Aluminium and Aluminium Alloy Rivet stock for General Engineering Purposes	Tensile test	Cl. 9.1 of IS 740:1977 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
105.	Wrought Aluminium and Aluminium Alloy Rivet stock for General Engineering Purposes	Marking	Cl. 11 of IS 740:1977

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
106.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Designation And Grades	Cl. 5 of IS 1079:2017
107.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Manufacture	Cl. 6 of IS 1079:2017
108.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Tensile Test	Cl. 8 of IS 1079:2017 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
109.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Freedom From Defects	Cl. 12 of IS 1079:2017
110.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Dimensions and Tolerances	Cl. 13 of IS 1079:2017 & IS 1730:1989
111.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Marking And Packing	Cl. 16 of IS 1079:2017
112.	Corrugated aluminium sheet	Freedom from defects	Cl.4 of IS 1254:2025
113.	Corrugated aluminium sheet	Profile	Cl.6 of IS 1254:2025
114.	Corrugated aluminium sheet	Material	Cl.7 of IS 1254:2025
115.	Corrugated aluminium sheet	Dimensions and Tolerances	Cl.8 of IS 1254:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
116.	Corrugated aluminium sheet	Finish	Cl.10 of IS 1254:2025
117.	Corrugated aluminium sheet	Packaging	Cl.11 of IS 1254:2025
118.	Corrugated aluminium sheet	Marking	Cl.12 of IS 1254:2025
119.	Wrought Aluminium and Aluminium Alloys— Extruded Round Tube and Hollow Sections for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 1285:2023
120.	Wrought Aluminium and Aluminium Alloys— Extruded Round Tube and Hollow Sections for General Engineering Purposes	Dimensions and Tolerances	Cl. 8 of IS 1285:2023
121.	Wrought Aluminium and Aluminium Alloys— Extruded Round Tube and Hollow Sections for General Engineering Purposes	Mechanical Properties (Tensile Test)	Cl. 10 of IS 1285:2023 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
122.	Wrought Aluminium and Aluminium Alloys — Extruded Round Tube Hollow Sections for General Engineering Purposes	Packaging	Cl. 13 of IS 1285:2023
123.	Wrought Aluminium and Aluminium Alloys— Extruded Round Tube and Hollow Sections for General Engineering Purposes	Marking	Cl. 14 of IS 1285:2023
124.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Grades	Cl. 5 of IS 1545:1994
125.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Condition	Cl. 6 of IS 1545:1994
126.	Solid drawn copper and copper alloy tubes for	Freedom From Defects	Cl. 7 of IS 1545:1994

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
	condensers and heat exchangers		
127.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Dimensions and Tolerances	Cl. 8 of IS 1545:1994 & IS 5493:1981
128.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Mechanical Properties – Tensile Test	Cl. 10.1 & 10.1.2 of 1545:1994 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
129.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Packing	Cl. 12 of IS 1545:1994
130.	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	Marking	Cl. 13 of IS 1545:1994

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
131.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Types	Cl. 3 of IS 1566:1982
132.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Material	Cl. 4 of IS 1566:1982
133.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Manufacture	Cl. 5 of IS 1566:1982
134.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Dimensions	Cl. 6 of IS 1566:1982
135.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Sizes of Sheets, or Rolls and Tolerances	Cl. 7 and 9 of IS 1566:1982
136.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Mass	Cl. 8 of IS 1566:1982
137.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Mechanical Properties - Tensile Test	Cl. 10 & 11.2 of IS 1566:1982 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
138.	Hard-Drawn Steel Wire Fabric for Concrete Reinforcement	Identification And Marking	Cl. 13 of IS 1566:1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
139.	Wrought and Cast Aluminium Utensils	Classification	Cl. 3 of IS 1660:2024
140.	Wrought and Cast Aluminium Utensils	Fabrication	Cl. 5 of IS 1660:2024
141.	Wrought and Cast Aluminium Utensils	Shape and Dimensions	Cl. 6 of IS 1660:2024
142.	Wrought and Cast Aluminium Utensils	Handles	Cl. 7 of IS 1660:2024 & IS 13395:2021
143.	Wrought and Cast Aluminium Utensils	Workmanship, Finish and Requirements	Cl. 8 of IS 1660:2024
144.	Wrought and Cast Aluminium Utensils	Dry Heat Test of Coating	Cl. 8.7.1 of IS 1660:2024
145.	Wrought and Cast Aluminium Utensils	Test For Induction Bottom	Cl. 8.7.1, 8.9 & Annex B of IS 1660:2024
146.	Wrought and Cast Aluminium Utensils	Performance Test	Cl. 8.10.1 of IS 1660:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
147.	Wrought and Cast Aluminium Utensils	Ground Nut Oil Test for Leakage	Cl. 8.10.2 of IS 1660:2024
148.	Wrought and Cast Aluminium Utensils	Fragmentation Test on Tempered Glass Lid	Cl. 8.11.1 of IS 1660:2024
149.	Wrought and Cast Aluminium Utensils	Ball Drop Test on Tempered Glass Lid	Cl. 8.11.2 of IS 1660:2024
150.	Wrought and Cast Aluminium Utensils	Thermal Shock Test on Tempered Glass Lid	Cl. 8.11.3 of IS 1660:2024
151.	Wrought and Cast Aluminium Utensils	Free Fall Test	Cl. 8.11.4 of IS 1660:2024
152.	Wrought and Cast Aluminium Utensils	Visual Inspection of Cast Utensils	Cl. 8.12 of IS 1660:2024
153.	Wrought and Cast Aluminium Utensils	Visual Inspection of Forged Utensils	Cl. 8.13 of IS 1660:2024
154.	Wrought and Cast Aluminium Utensils	Nominal Capacity	Cl. 9 of IS 1660:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
155.	Wrought and Cast Aluminium Utensils	Marking	Cl. 11 of IS 1660:2024
156.	Wrought and Cast Aluminium Utensils	Packing	Cl. 12 of IS 1660:2024
157.	Steel Plates, Sheets, Strips and Flats for Structural and General Engineering Purposes	Designation	Cl. 3 of IS 1730:1989
158.	Steel Plates, Sheets, Strips and Flats for Structural and General Engineering Purposes	Dimensions And Mass of Plates & Tolerances	Cl. 4 & 8 of IS 1730:1989
159.	Steel Plates, Sheets, Strips and Flats for Structural and General Engineering Purposes	Dimensions And Mass of Sheets & Tolerances	Cl. 5 & 8 of IS 1730:1989
160.	Steel Plates, Sheets, Strips and Flats for Structural and General Engineering Purposes	Dimensions And Mass of Strips & Tolerances	Cl. 6 & 8 of IS 1730:1989



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
161.	Steel Plates, Sheets, Strips and Flats for Structural and General Engineering Purposes	Dimensions And Mass of Flats & Tolerances	Cl. 7 & 8 of IS 1730:1989
162.	Steel Bars, Round and Square for Structural and General Engineering Purposes	Designation	Cl. 3 of IS 1732:1989
163.	Steel Bars, Round and Square for Structural and General Engineering Purposes	Dimensions and Mass & Tolerances	Cl. 4 & 5 of IS 1732:1989
164.	Shapes, Sizes and Mass of Aluminium Notched Bars and Ingots for Remelting Purposes	Shapes, Sizes and Mass	Cl. 2 of IS 1820:1979
165.	Shapes, Sizes and Mass of Aluminium Notched Bars and Ingots for Remelting Purposes	Marking	Cl. 3 of IS 1820:1979
166.	Copper Strip for Electrical Purposes	Condition Of Supply	Cl. 5 of IS 1897:2008

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
167.	Copper Strip for Electrical Purposes	Freedom From Defects	Cl. 7 of IS 1897:2008
168.	Copper Strip for Electrical Purposes	Dimension and Tolerances	Cl. 11 of IS 1897:2008 & IS 3052:1986
169.	Copper Strip for Electrical Purposes	Packing	Cl. 14 of IS 1897:2008
170.	Copper Strip for Electrical Purposes	Marking	Cl. 15 of IS 1897:2008
171.	Copper Strip for Electrical Purposes	Tensile Test	Cl. 8 of IS 1897:2008 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
172.	Wrought Aluminium Wire for Electrical Purposes	Condition	Cl. 5 of IS 2067:1975
173.	Wrought Aluminium Wire for Electrical Purposes	Freedom From Defects	Cl. 6 of IS 2067:1975
174.	Wrought Aluminium Wire for Electrical Purposes	Mechanical Properties (tensile test)	Cl. 8 of IS 2067:1975 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
175.	Wrought Aluminium Wire for Electrical Purposes	Joints	Cl. 9 of IS 2067:1975
176.	Wrought Aluminium Wire for Electrical Purposes	Tolerances	Cl. 10 of IS 2067:1975
177.	Wrought Aluminium Wire for Electrical Purposes	Tensile Test	Cl.12.1 of IS 2067:1975
178.	Wrought Aluminium Wire for Electrical Purposes	Elongation Test	Cl.12.2 of IS 2067:1975
179.	Wrought Aluminium Wire for Electrical Purposes	Packing	Cl.14 of IS 2067:1975
180.	Wrought Aluminium Wire for Electrical Purposes	Marking	Cl.15 of IS 2067:1975
181.	Solid Drawn Copper Tubes for General Engineering Purposes	Grades	Cl. 5 of IS 2501:1995
182.	Solid Drawn Copper Tubes for General Engineering Purposes	Condition	Cl. 6 of IS 2501:1995
183.	Solid Drawn Copper Tubes for General Engineering Purposes	Freedom From Defects	Cl. 7 of IS 2501:1995



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
184.	Solid Drawn Copper Tubes for General Engineering Purposes	Dimensions and Tolerances	Cl. 8 of IS 2501:1995 & IS 5493:1981
185.	Solid Drawn Copper Tubes for General Engineering Purposes	Mechanical Properties (Tensile Test)	Cl. 10.1 of IS 2501:1995 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
186.	Solid Drawn Copper Tubes for General Engineering Purposes	Packing	Cl. 12 of IS 2501:1995
187.	Solid Drawn Copper Tubes for General Engineering Purposes	Marking	Cl. 13 of IS 2501:1995
188.	Wrought Aluminium and Aluminium Alloys, Wire	Dimensions and Tolerances	Cl. 3 & 4 of IS 2525:1982
189.	Wrought Aluminium and Aluminum Alloys Extruded Round Tube	Standard Sizes	Cl. 4 of IS 2673:2002
190.	Wrought Aluminium and Aluminum Alloys Extruded Round Tube	Tolerance on Standard Sizes	Cl. 5 of IS 2673:2002

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
191.	Wrought Aluminium and Aluminium Alloys, Sheet and Strip	Dimensions and Tolerances	Cl. 3 & 4 of IS 2676:1981
192.	Wrought Aluminium and Aluminium Alloys, Plates and Hot Rolled Sheets	Dimensions and Tolerances	Cl. 3 & 4 of IS 2677:1979
193.	Copper and Copper Alloy Rods and Bars for General Engineering Purposes	Dimensions and Tolerances	Cl. 3 of IS 2826:1986
194.	Wrought Copper and Copper Alloy Sheet, Strip and Foil for General Engineering Purposes	Dimensions and Tolerances	Cl. 3 & 4 of IS 3052:1986
195.	Wrought Aluminium and Its Alloys- Rivet, Bolt and Screw Stock	Dimensions and Tolerances	Cl. 4 of IS 3577:1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
196.	Wrought Aluminium and Aluminium Alloys, Bar, Rod and Section	Dimensions and Tolerances	Cl. 3 & 4 of IS 3965:1981
197.	Aluminium Ingots, Billets and Wire Bars (EC Grade)	Grades	Cl. 5 of IS 4026:2023
198.	Aluminium Ingots, Billets and Wire Bars (EC Grade)	Manufacture	Cl. 7 of IS 4026:2023
199.	Aluminium Ingots, Billets and Wire Bars (EC Grade)	Shapes and sizes	Cl. 8 of IS 4026:2023 & IS 1820:1979
200.	Aluminium Ingots, Billets and Wire Bars (EC Grade)	Packaging	Cl. 12 of IS 4026:2023
201.	Aluminium Ingots, Billets and Wire Bars (EC Grade)	Marking	Cl. 13 of IS 4026:2023
202.	Copper Rods And Bars for General Engineering Purposes	Tensile properties	Cl. 5.1 of IS 4171:1983 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
203.	Copper Rods And Bars for General Engineering Purposes	Freedom from defects	Cl. 6 of IS 4171:1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
204.	Copper Rods And Bars for General Engineering Purposes	Dimensions and tolerances	Cl. 7 of IS 4171:1983
205.	Copper Rods And Bars for General Engineering Purposes	Packing	Cl. 8 of IS 4171:1983
206.	Copper Rods And Bars for General Engineering Purposes	Marking	Cl. 9 of IS 4171:1983
207.	Copper Wires for General Engineering Purposes	Tensile Test	Cl. 5.1 of IS 4412:1981 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
208.	Copper Wires for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 4412:1981
209.	Copper Wires for General Engineering Purposes	Dimeters and Tolerances	Cl. 7 of IS 4412:1981 & IS 9861:1981
210.	Copper Wires for General Engineering Purposes	Packing	Cl. 9 of IS 4412:1981
211.	Copper Wires for General Engineering Purposes	Marking	Cl. 10 of IS 4412:1981

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
212.	Steel Wires for Mechanical Springs	Grades	Cl. 5 of IS 4454 (Part 4):2001
213.	Steel Wires for Mechanical Springs	Manufacture	Cl. 6 of IS 4454 (PART 4):2001
214.	Steel Wires for Mechanical Springs	Freedom From Defects	Cl. 8 of IS 4454 (PART 4):2001
215.	Steel Wires for Mechanical Springs	Dimensions and Tolerances	Cl. 9 of IS 4454 (PART 4):2001
216.	Steel Wires for Mechanical Springs	Tensile Test	Cl. 10.1 of IS 4454 (PART 4):2001 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
217.	Steel Wires for Mechanical Springs	Cast of the Wire	Cl. 10.4 of IS 4454 (PART 4):2001
218.	Steel Wires for Mechanical Springs	Surface Finish	Cl. 11 of IS 4454 (PART 4):2001
219.	Steel Wires for Mechanical Springs	Packing	Cl. 14 of IS 4454 (PART 4):2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
220.	Steel Wires for Mechanical Springs	Marking	Cl. 15 of IS 4454 (PART 4):2001
221.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Tubes, Sections, Plates and Sheets for Electrical Applications	Freedom From Defects	Cl. 5 of IS 5082:1998
222.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Tubes, Sections, Plates and Sheets for Electrical Applications	Tensile Test	Cl. 8.1 of IS 5082:1998 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
223.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Tubes, Sections, Plates and Sheets for Electrical Applications	Dimensional Tolerances	Cl. 10 of IS 5082:1998 & IS 2673:2002

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
224.	Wrought Aluminium and Aluminium Alloy Bars, Rods, Tubes, Sections, Plates and Sheets for Electrical Applications	Packing And Marking	Cl. 13 of IS 5082:1998
225.	Wrought Copper and Copper Alloy Tubes	Sizes of Tubes & Tolerances	Cl. 3 & 4 of IS 5493:1981
226.	Stainless Steel Sheets and Strips for Utensils	Manufacture	Cl. 5 of IS 5522:2014
227.	Stainless Steel Sheets and Strips for Utensils	Freedom From Defects	Cl. 6 of IS 5522:2014
228.	Stainless Steel Sheets and Strips for Utensils	Tensile Test	Cl. 8 & 8.2 of IS 5522:2014 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
229.	Stainless Steel Sheets and Strips for Utensils	Dimensions	Cl. 9 of IS 5522:2014
230.	Stainless Steel Sheets and Strips for Utensils	Dimensional Tolerances	Cl. 10 of IS 5522:2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
231.	Stainless Steel Sheets and Strips for Utensils	Surface Finish	Cl. 11 of IS 5522:2014
232.	Stainless Steel Sheets and Strips for Utensils	Packing	Cl. 12 of IS 5522:2014
233.	Stainless Steel Sheets and Strips for Utensils	Marking	Cl. 13 of IS 5522:2014
234.	Stainless Steel Wire Rods	Manufacture	Cl. 5 of IS 6527:1995
235.	Stainless Steel Wire Rods	Freedom From Defects	Cl. 6 of IS 6527:1995
236.	Stainless Steel Wire Rods	Heat treatment	Cl. 8 of IS 6527:1995
237.	Stainless Steel Wire Rods	Tensile Test	Cl. 9.1 of 6527:1995 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
238.	Stainless Steel Wire Rods	Dimensional Tolerances	Cl. 10 of IS 6527:1995
239.	Stainless Steel Wire Rods	Corrosion Resistance	Cl. 13 of IS 6527:1995
240.	Stainless Steel Wire Rods	Marking	Cl. 15 of IS 6527:1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
241.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Manufacture	Cl. 5 of IS 6603:2024
242.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Freedom From Defects	Cl. 6 of IS 6603:2024
243.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Heat Treatment	Cl. 8 of IS 6603:2024
244.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Tensile Test	Cl. 9.1 of IS 6603:2024 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
245.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Dimensional Tolerances	Cl. 12 of IS 6603:2024
246.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Corrosion Resistance	Cl. 14 of IS 6603:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
247.	Stainless Steel Semi-Finished Products, Bars, Wire Rods and Bright Bars	Marking And Packing	Cl. 15 of IS 6603:2024
248.	Aluminium Alloy Ingots for Bearings	Shape and size	Cl. 5 of IS 6754:1972
249.	Aluminium Alloy Ingots for Bearings	Freedom From Defects	Cl. 6 of IS 6754:1972
250.	Aluminium Alloy Ingots for Bearings	Marking	Cl. 9 of IS 6754:1972
251.	Stainless Steel Plate, Sheet and Strip	Manufacture	Cl. 5 of IS 6911:2026
252.	Stainless Steel Plate, Sheet and Strip	Freedom From Defects	Cl. 6 of IS 6911:2026
253.	Stainless Steel Plate, Sheet and Strip	Heat Treatment	Cl. 8 of IS 6911:2026
254.	Stainless Steel Plate, Sheet and Strip	Tensile Test	Cl. 10.1 of 6911:2026 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
255.	Stainless Steel Plate, Sheet and Strip	Corrosion Resistance	Cl. 12 of IS 6911:2026
256.	Stainless Steel Plate, Sheet and Strip	Surface Finish	Cl. 15 of IS 6911:2026
257.	Stainless Steel Plate, Sheet and Strip	Dimensions And Tolerances	Cl. 17 of IS 6911:2026
258.	Stainless Steel Plate, Sheet and Strip	Packing	Cl. 18 of IS 6911:2026
259.	Stainless Steel Plate, Sheet and Strip	Marking	Cl. 19 of IS 6911:2026
260.	Copper and Copper Alloys Forging Stock and Forging	Condition of Delivery	Cl. 5 of IS 6912:2025
261.	Copper and Copper Alloys Forging Stock and Forging	Freedom From Defects	Cl. 6 of IS 6912:2025
262.	Copper and Copper Alloys Forging Stock and Forging	Dimensions and Tolerances	Cl. 7 of IS 6912:2025 & IS 2826

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
263.	Copper and Copper Alloys Forging Stock and Forging	Mechanical Properties (Tensile Test)	Cl. 9 of 6912:2025 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
264.	Copper and Copper Alloys Forging Stock and Forging	Marking	Cl. 15 of IS 6912:2025
265.	Aluminium Alloy Tubes for Irrigation Purposes-Welded Tubes	Workmanship And Finish	Cl. 5 of IS 7092 (Part 1):1992
266.	Aluminium Alloy Tubes for Irrigation Purposes-Welded Tubes	Tensile Properties	Cl. 7.2 of IS 7092 (Part 1):1992 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
267.	Aluminium Alloy Tubes for Irrigation Purposes-Welded Tubes	Dimensions and Tolerances	Cl. 8 of IS 7092 (Part 1):1992
268.	Aluminium Alloy Tubes for Irrigation Purposes-Welded Tubes	Marking	Cl. 10 of IS 7092 (Part 1):1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
269.	Aluminium Alloy Tube for Irrigation Purposes-Extruded Tube	Workmanship And Finish	Cl. 4 of IS 7092 (Part 2):1987
270.	Aluminium Alloy Tube for Irrigation Purposes-Extruded Tube	Mechanical Properties (Tensile Test)	Cl. 6.2 of IS 7092 (Part 2):1987 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
271.	Aluminium Alloy Tube for Irrigation Purposes-Extruded Tube	Dimensions and Tolerances	Cl. 7 of IS 7092 (Part 2):1987
272.	Aluminium Alloy Tube for Irrigation Purposes-Extruded Tube	Marking	Cl. 9 of IS 7092 (Part 2):1987
273.	Mild Steel Wire Rod for General Engineering Purposes	Freedom From Defects	Cl. 8 of IS 7887:1992
274.	Mild Steel Wire Rod for General Engineering Purposes	Sizes and Tolerances	Cl. 9 of IS 7887:1992
275.	Mild Steel Wire Rod for General Engineering Purposes	Packing	Cl. 10 of IS 7887:1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
276.	Mild Steel Wire Rod for General Engineering Purposes	Marking	Cl. 11 of IS 7887:1992
277.	Aluminium Tubes for Refrigeration Purposes	Workmanship And Finish	Cl. 4 of IS 9612:1980
278.	Aluminium Tubes for Refrigeration Purposes	Tensile Properties	Cl. 6.2 of IS 9612:1980 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
279.	Aluminium Tubes for Refrigeration Purposes	Dimensions and Tolerances	Cl. 7 of IS 9612:1980
280.	Aluminium Tubes for Refrigeration Purposes	Marking	Cl. 9 of IS 9612:1980
281.	Dimensions for wrought copper & copper alloy wires for general engineering purposes	Dimensions And Tolerances	Cl. 3 of IS 9861:1981
282.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Manufacture	Cl. 6 of IS 10773:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
283.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Freedom From Defects	Cl. 7 of IS 10773:2025
284.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Tensile Test	Cl. 8.1 of IS 10773:2025 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
285.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Dimensions and Tolerances	Cl. 9 of IS 10773:2025
286.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Packing	Cl. 13 of IS 10773:2025
287.	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes	Marking	Cl. 14 of IS 10773:2025
288.	Copper Wire Rods for Electrical Applications	Dimension and Tolerances	Cl. 6 of IS 12444:2020
289.	Copper Wire Rods for Electrical Applications	Freedom From Surface Defects	Cl. 7 of IS 12444:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
290.	Copper Wire Rods for Electrical Applications	Tensile Test	Cl. 8.1 of IS 12444:2020 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
291.	Copper Wire Rods for Electrical Applications	Packing	Cl. 11 of IS 12444:2020
292.	Copper Wire Rods for Electrical Applications	Marking	Cl. 13 of IS 12444:2020
293.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Materials And Manufacture	Cl. 5 of IS 12447:2024
294.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Mechanical Properties	Cl. 7 of IS 12447:2024
295.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Diameter and Tolerances	Cl. 8 of IS 12447:2024
296.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Surface Properties	Cl. 9 of IS 12447:2024
297.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Types of Packing	Cl.10 of IS 12447:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
298.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Storage	Cl.11 of IS 12447:2024
299.	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing)	Marking	Cl.13 of IS 12447:2024
300.	Aluminium Cans for Beverages	Capacity	Cl. 4 of IS 14407:2023
301.	Aluminium Cans for Beverages	Material	Cl. 5.2, 5.3 & 5.4 of IS 14407:2023
302.	Aluminium Cans for Beverages	Manufacture	Cl. 6.1 of IS 14407:2023
303.	Aluminium Cans for Beverages	Internal Finish	Cl. 6.2 of IS 14407:2023
304.	Aluminium Cans for Beverages	External Coating	Cl. 6.3 of IS 14407:2023
305.	Aluminium Cans for Beverages	Shape and Dimensions	Cl. 6.4 of IS 14407:2023
306.	Aluminium Cans for Beverages	Top Load /Axial Load /Column Strength	Cl. 7.1.1 of IS 14407:2023
307.	Aluminium Cans for Beverages	Enamel Rater Criteria	Cl. 7.1.2 of IS 14407:2023
308.	Aluminium Cans for Beverages	Slip Angle Test/Wall Mobility Test	Cl. 7.1.5 & Annex C of IS 14407:2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
309.	Aluminium Cans for Beverages	Testing of Ends	Cl. 7.2 of IS 14407:2023
310.	Copper Tubes for Plumbing	General Requirements	Cl 4 of IS 14810:2000
311.	Copper Tubes for Plumbing	Freedom From Defects	Cl 6 of IS 14810:2000
312.	Copper Tubes for Plumbing	Manufacture	Cl 8 of IS 14810:2000
313.	Copper Tubes for Plumbing	Conditions Of Supply	Cl 9 of IS 14810:2000
314.	Copper Tubes for Plumbing	Dimensions and Tolerances	Cl 10 of IS 14810:2000
315.	Copper Tubes for Plumbing	Tensile Test	Cl 11.1 of IS 14810 :2000 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019
316.	Copper Tubes for Plumbing	Marking	Cl 14 of IS 14810:2000
317.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Conditions Of Supply	Cl. 5 of IS 14811:2000
318.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Freedom From Defects	Cl. 6 of IS 14811:2000
319.	Rolled Copper Plate, Sheet Strip	Tensile Test	Cl. 8.1 of IS 14811:2000 & IS 1608 (Part 1) :2022/ ISO 6892-1 :2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
	and Foils for General Engineering Purposes		
320.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Dimensions and Tolerances	Cl. 11 of IS 14811:2000
321.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Calculation Of Mass	Cl. 12 of IS 14811:2000
322.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Packing	Cl. 14 of IS 14811:2000
323.	Rolled Copper Plate, Sheet Strip and Foils for General Engineering Purposes	Marking	Cl. 15 of IS 14811:2000
324.	Spoons	Shapes and Dimensions	Cl. 4 of IS 16286:2014
325.	Spoons	Manufacture, Workmanship and Finish	Cl. 5 of IS 16286:2014
326.	Spoons	Staining Test	Cl. 6.1 of IS 16286:2014
327.	Spoons	Tests for Spoons with Plastic Handles	Cl. 6.4 of IS 16286:2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
328.	Spoons	Marking	Cl. 8 of IS 16286:2014
329.	Spoons	Packing	Cl. 9 of IS 16286:2014
330.	Forks	Shapes And Dimensions	Cl. 4 of IS 16218:2014
331.	Forks	Manufacture	Cl. 5 of IS 16218:2014
332.	Forks	Workmanship And Finish	Cl. 6 of IS 16218:2014
333.	Forks	Staining Test	Cl. 7.1 of IS 16218:2014
334.	Forks	Test for Forks with Hollow Handle	Cl. 7.3 of IS 16218:2014
335.	Forks	Tests for Forks with Plastic Handles	Cl. 7.4 of IS 16218:2014
336.	Forks	Marking	Cl. 9 of IS 16218:2014
337.	Forks	Packing	Cl. 10 of IS 16218:2014
338.	Domestic Stainless Steel Vacuum Flask / Bottle	Nominal Capacity	Cl. 3.2 of IS 17526:2021
339.	Domestic Stainless Steel Vacuum Flask / Bottle	Types (Shape, Size and Nominal Capacity)	Cl. 4 of IS 17526:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
340.	Domestic Stainless Steel Vacuum Flask / Bottle	Manufacture and Workmanship	Cl. 5 of IS 17526:2021
341.	Domestic Stainless Steel Vacuum Flask / Bottle	Stopper	Cl. 7.1.3 of IS 17526:2021
342.	Domestic Stainless Steel Vacuum Flask / Bottle	Arrangement for Holding and Suspension	Cl. 7.2 of IS 17526:2021
343.	Domestic Stainless Steel Vacuum Flask / Bottle	Capacities	Cl. 7.3 of IS 17526:2021
344.	Domestic Stainless Steel Vacuum Flask / Bottle	Heat Retention Capability	Cl. 7.4 of IS 17526:2021
345.	Domestic Stainless Steel Vacuum Flask / Bottle	Cold Retention Capability	Cl. 7.5 of IS 17526:2021
346.	Domestic Stainless Steel Vacuum Flask / Bottle	Drop Impact	Cl. 7.6.1 of IS 17526:2021
347.	Domestic Stainless Steel Vacuum Flask / Bottle	Pendulum Impact	Cl. 7.6.2 of IS 17526:2021
348.	Domestic Stainless Steel Vacuum Flask / Bottle	Fixing Strength of the Handle	Cl. 7.7 of IS 17526:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
349.	Domestic Stainless Steel Vacuum Flask / Bottle	Test for Strength of Shoulder Strap	Cl. 7.8 of IS 17526:2021
350.	Domestic Stainless Steel Vacuum Flask / Bottle	Leakage Test	Cl. 7.9 of IS 17526:2021
351.	Domestic Stainless Steel Vacuum Flask / Bottle	Joint Leak Test	Cl. 7.10 of IS 17526:2021
352.	Domestic Stainless Steel Vacuum Flask / Bottle	Staining Test	Cl. 7.11 of IS 17526:2021
353.	Domestic Stainless Steel Vacuum Flask / Bottle	Length of the Shoulder Strap	Cl. 7.12 of IS 17526:2021
354.	Domestic Stainless Steel Vacuum Flask / Bottle	Stability of Flask/Bottle	Cl. 7.13 of IS 17526:2021
355.	Domestic Stainless Steel Vacuum Flask / Bottle	Pour Test	Cl. 7.14 of IS 17526:2021
356.	Domestic Stainless Steel Vacuum Flask / Bottle	Endurance Test for O ring, Opening washer and stopper	Cl. 7.15 of IS 17526:2021
357.	Domestic Stainless Steel Vacuum Flask / Bottle	Marking	Cl. 9 of IS 17526:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
358.	Domestic Stainless Steel Vacuum Flask / Bottle	Packaging	Cl. 10 of IS 17526:2021
359.	Insulated containers for food storage	Nominal Capacity	Cl. 4 of IS 17569:2021
360.	Insulated containers for food storage	Manufacture And Workmanship	Cl. 5 of IS 17569:2021
361.	Insulated containers for food storage	Capacities	Cl. 7.3 of IS 17569:2021
362.	Insulated containers for food storage	Heat Retention Capability	Cl. 7.4 of IS 17569:2021
363.	Insulated containers for food storage	Cold Retention Capability	Cl. 7.5 of IS 17569:2021
364.	Insulated containers for food storage	Drop Impact	Cl. 7.6.1 of IS 17569:2021
365.	Insulated containers for food storage	Pendulum Impact	Cl. 7.6.2 of IS 17569:2021
366.	Insulated containers for food storage	Strength Of the Handle	Cl. 7.7 of IS 17569:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
367.	Insulated containers for food storage	Test For Strength of Shoulder Strap	Cl. 7.8 of IS 17569:2021
368.	Insulated containers for food storage	Leakage Test	Cl. 7.9 of IS 17569:2021
369.	Insulated containers for food storage	Joint Leak Test	Cl. 7.10 of IS 17569:2021
370.	Insulated containers for food storage	Staining Test (Only for Stainless Steel)	Cl. 7.11 of IS 17569:2021
371.	Insulated containers for food storage	Check the thermal insulation material	Cl. 7.12 & Annex F of IS 17569:2021
372.	Insulated containers for food storage	Length Of the Shoulder Strap	Cl. 7.13.1 of IS 17569:2021
373.	Insulated containers for food storage	Stability Of Insulated Container	Cl. 7.13.2 of IS 17569:2021
374.	Insulated containers for food storage	Cleaning	Cl. 7.13.3 of IS 17569:2021
375.	Insulated containers for food storage	Seepage Test	Cl. 7.14 of IS 17569:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
376.	Insulated containers for food storage	Marking	Cl. 9 of IS 17569:2021
377.	Insulated containers for food storage	Packaging	Cl. 10 of IS 17569:2021
378.	Insulated Flask for Domestic Use	Types (Shape, Size and Nominal Capacity)	Cl. 4 of IS 17790:2022
379.	Insulated Flask for Domestic Use	Manufacture and Workmanship	Cl. 5 of IS 17790:2022
380.	Insulated Flask for Domestic Use	Capacity Test	Cl. 7.2 of IS 17790:2022
381.	Insulated Flask for Domestic Use	Test for Heat Retention Capability	Cl. 7.3 of IS 17790:2022
382.	Insulated Flask for Domestic Use	Test for Cold Retention Capability	Cl. 7.4 of IS 17790:2022
383.	Insulated Flask for Domestic Use	Drop Impact Test	Cl. 7.5.1 of IS 17790:2022
384.	Insulated Flask for Domestic Use	Pendulum Impact Test	Cl. 7.5.2 of IS 17790:2022
385.	Insulated Flask for Domestic Use	Test for Fixing Strength of the Handle	Cl. 7.6 of IS 17790:2022
386.	Insulated Flask for Domestic Use	Test for Strength of Shoulder Strap	Cl. 7.7 of IS 17790:2022
387.	Insulated Flask for Domestic Use	Test for Strength of Cord	Cl. 7.8 of IS 17790:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
388.	Insulated Flask for Domestic Use	Leakage Test	Cl. 7.9 of IS 17790:2022
389.	Insulated Flask for Domestic Use	Joint Leakage Test	Cl. 7.10 of IS 17790:2022
390.	Insulated Flask for Domestic Use	Staining Test	Cl. 7.11 of IS 17790:2022
391.	Insulated Flask for Domestic Use	Check the Thermal Insulation Material	Cl. 7.12 & Annex F of IS 17790:2022
392.	Insulated Flask for Domestic Use	Seepage Test	Cl. 7.13 of IS 17790:2022
393.	Insulated Flask for Domestic Use	Lever, Device for Operating or Regulating Flow Test	Cl. 7.14 of IS 17790:2022
394.	Insulated Flask for Domestic Use	Test for Length of the Shoulder Strap	Cl. 7.15 of IS 17790:2022
395.	Insulated Flask for Domestic Use	Test for Stability of Flask	Cl. 7.16 of IS 17790:2022
396.	Insulated Flask for Domestic Use	Pour Test	Cl. 7.17 of IS 17790:2022
397.	Insulated Flask for Domestic Use	Endurance Test for O-Ring, Washer and Stopper	Cl. 7.18 of IS 17790:2022
398.	Insulated Flask for Domestic Use	Marking	Cl. 8 of IS 17790:2022
399.	Insulated Flask for Domestic Use	Packaging	Cl. 9 of IS 17790:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
400.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Types (Shape, Size and Nominal Capacity)	Cl. 4 of IS 17803:2022
401.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Manufacture and Workmanship	Cl. 5 of IS 17803:2022
402.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Capacity Test	Cl. 7.2 of IS 17803:2022
403.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Drop Impact Test	Cl. 7.3.1 of IS 17803:2022
404.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Pendulum Impact Test	Cl. 7.3.2 of IS 17803:2022
405.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Test for Strength of Shoulder Strap	Cl. 7.4 of IS 17803:2022
406.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Test for Cord	Cl. 7.5 of IS 17803:2022
407.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Test for Cord Chain	Cl. 7.6 of IS 17803:2022
408.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Leakage Test	Cl. 7.7 of IS 17803:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
409.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Staining Test (Stainless Steel Bottle Only)	Cl. 7.8 of IS 17803:2022
410.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Lever, Device for Operating or Regulating Flow Test	Cl. 7.9 of IS 17803:2022
411.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Test for Stability of Bottle	Cl. 7.10 of IS 17803:2022
412.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Load Test	Cl. 7.11 of IS 17803:2022
413.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Marking	Cl. 9 of IS 17803:2022
414.	Potable Water Bottles (Copper, Stainless Steel, Aluminium)	Packaging	Cl. 10 of IS 17803:2022
415.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Requirements	Cl 4 of IS 17814:2022
416.	Corrugated Metal Flexible Safety Gas Hose Assemblies	General	Cl 4.1 Of IS 17814:2022
417.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Material	Cl 4.2 Of IS 17814:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
418.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Requirements For the Connection Between Hoses and Fittings	CI 4.3 Of IS 17814:2022
419.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Corrosion Requirements	CI 4.5 & Annex. K Of IS 17814:2022
420.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Insulation Requirements	CI 4.7 Of IS 17814:2022
421.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Insulation Materials	CI 4.8 Of IS 17814:2022
422.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Hygiene	CI 4.9 Of IS 17814:2022
423.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Dangerous Substances	CI 4.10 of IS 17814:2022
424.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Dimensions And Tolerances	CI 4.11 Of IS 17814:2022
425.	Corrugated Metal Flexible Safety Gas Hose Assemblies	Packing And Marking	CI 5 of IS 17814:2022

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
1.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/ Metal Parts	Contamination	Test No. 06 of JSS 55555 2025 (Fifth Revision)
2.		Contamination By Fluids	Test No. 504.3 of MIL STD 810F: 2003
3.		Resistance to Solvents	Method 215 of MIL-STD-210H:2015
4.		Fluid Contamination	IEC 60068 (Part 2/ Sec.74): 1999 + Amd1 :2018
5.		Contamination By Fluids	Test No. 504.2 of MIL STD 810G: 2014
6.		Contamination By Fluids	Test No. 504.3 of MIL STD 810H: 2019
7.		Salt atmosphere (corrosion)	Method 101 of MIL-STD-202H:2015
8.		Corrosion (Salt/ Salt Fog)	Test no. 9 of JSS 55555 2025 (Fifth Revision)
9.		Salt Fog	Test No. 509.6 of MIL STD 810 G :2014
10.		Environmental Testing -Test Ka: Salt Mist	IEC 60068 (Part2/Sec11) : 2021,

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
11.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Corrosion Test in artificial atmosphere -salt Spray Tests	ISO 9227:2022 + Amd 1: 2024
12.		Environmental Testing -Test Kb: Salt Mist, cyclic (Sodium Chloride Solution)	IEC 60068 (Part2/Sec52) : 2017
13.		Salt Fog	Test No. 509.7 of MIL STD 810 H :2019
14.		Corrosion - Salt	Test No. 09 of QM 333/Issue - 2010
15.		Methods of Testing Corrosion Resistance of Electroplated and Anodized Aluminium Coatings by Neutral Salt Spray Test	IS 9844: 1981
16.		Environmental Testing - Part 2-11: Tests- Test kA: Salt Mist	IEC 60068-2-11: 2021
17.		Methods for corrosion testing of metallic and other inorganic coatings on metallic substrates — Rating of test specimens and manufactured articles subjected to corrosion tests	ISO-10289: 1999

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
18.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Corrosion Tests in Artificial Atmospheres-Salt Spray Tests	IS 5528: 2024 (ISO 9227: 2022)
19.		Environmental testing - Part 2-52: Tests - Test Kb: Salt mist, cyclic (sodium chloride solution)	IEC 60068-2-52: 2017
20.		Salt Spray Test	DIN 50021: 1988
21.		Salt Spray Apparatus	ASTM B117: 2026
22.		Corrosion Test Method for Automotive Materials	JASO M 609-24
23.		Corrosive Atmosphere (Salt Mist)	Test No. -04 of JSS 50101: 2022 (Second Revision)
24.		Salt Fog	Test No. 509.4 of MIL STD 810 F :2003
25.		Method of salt Spray Testing	JIS Z 2371: 2015
26.		Basic Environmental Testing Procedures Part 2: Tests-Test Ka: Salt Mist	JSA - JIS C 0023 :1989
27.		Salt Spray test	Cl. 5.5 of ISO 16750-4:2023
28.		Methods of Testing Corrosion Resistance of Electroplated and Anodized Aluminium	IS 9844: 1981

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
		Coatings by Neutral Salt Spray Test	
29.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Damp Heat	Test No. 10 of JSS 55555 2025 (Fifth Revision)
30.		Environmental testing - Part 2-30: Tests - Test Db: Damp heat, cyclic (12 h + 12 h cycle)	IEC 60068-2-30:2025
31.		Damp Heat (Cyclic), Damp Heat (Moisture Resistance), Damp Heat (Steady State)	Test No. 5,6 & 7 of JSS 50101: 2022 (Second Revision)
32.		Environmental Testing Part 4 Tests - Test Cab: Damp Heat, Steady State	IS 9000: Part 4: 2020 (IEC 60068-2-78: 2012)
33.		Damp Heat (Steady State)	Test No. 5 of QM 333/Issue - 2010
34.		Damp Heat Steady State Tests	Cl. 5.7 of ISO 16750-4:2023
35.		High Temperature	Test No. 17 of JSS 55555 2025 (fifth edition)
36.		High Temperature (Dry Heat Cycle)	Test No. 2 of QM 333/ Issue 2010
37.		High Temperature	Method 501.4 of MIL STD 810F: 2003

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
38.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Dry Heat	IEC 60068-2-2: 2025
39.		Temperature (Dry Heat)	Test no. 22 of JSS 50101: 2022 (Second Revision)
40.		High Temperature	Method 501.6 of MIL STD 810G: 2014
41.		Basic environmental testing procedures for electronic and electrical items: Part 3 Dry heat test	IS 9000: Part 3: Sec 1 to 5: 1977
42.		High Temperature	Method 501.7 of MIL STD 810H: 2019
43.		Low Temperature	Method 502.4 of MIL STD 810F: 2003
44.		Low Temperature	Test No. 20 of JSS 55555 2025 (fifth edition)
45.		Environmental Testing - Part 2 Tests - Section 1 Test A: Cold	IS/IEC 60068: Part 2: Sec 1: 2007 (IEC 60068-2-1: 2007)
46.		Low Temperature	Method 502.6 of MIL STD 810G: 2014
47.		Temperature (Cold)	Test No. 21 JSS 50101: 2022 (Second Revision)
48.		Cold Test	JASO D 014: 2020



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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
49.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Low Temperature (Cold Cycle)	Test No. 1 of QM 333/ Issue 2010
50.		Low Temperature	Method 502.7 of MIL STD 810H: 2019
51.		Cold Water Shock Test	Cl. 5.4 of ISO 16750- 4:2023
52.		Rapid Temperature Cycling (Thermal Shock)	Test No. 22 of JSS 55555 2025 (fifth edition)
53.		Temperature Cycling tests	Cl. 5.3 ISO 16750-4:2023
54.		Rapid Temperature Cycle	Test No. 4 of QM 333/ Issue 2010
55.		Environmental Testing - Part 2 Tests - Section 14 Test N: Change of Temperature	IS/IEC 60068: Part 2: Sec 14: 2023 (IEC 60068-2- 14: 2023)
56.		Tropical Exposure	Test No. 27 of JSS 55555 2025 (fifth edition)
57.		Environmental testing - Part 2- 53: Tests and guidance - Combined climatic and dynamic tests	IEC 60068-2-53:2010
58.		Tropical Exposure (Damp heat Cycle)	Test No. 03 & 04 of QM 333/ Issue 2010
59.		Humid Cycle, Cyclic tests	Cl. 5.6 of ISO 16750- 4:2023

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
60.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Condensation test	Cl. 5.8 of ISO 16750-4:2023
61.		Dust Test	Cl. 5.11 of ISO 16750-4:2023
62.		Road vehicle - Degree of protection (IP Code) - Protection of electrical equipment against foreign object, Water and access	ISO 20653: 2023
63.		Basic environmental testing procedures for electronic and electrical items: Part 5 Damp heat (cyclic) test	IS 9000: Part 5: Sec 1 AND 2: 1981
64.		Test Z/AD: Composite temperature/ humidity cyclic test	IEC 60068-2-38:2021
65.		Temperature Shock	Method 503.4 of MIL-STD-810F:2003
66.		Thermal Shock	Method 107 of MIL-STD-202H:2015
67.		Temperature Shock	Method 503.6 of MIL-STD-810G:2014

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
68.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Moisture Resistance	Method 106 of MIL-STD-202H:2015
69.		Temperature Shock	Method 503.7 of MIL-STD-810H:2019
70.		Temperature Cycling	Test Method A104D of JEDEC Standard No. 22 - A104D: 2009
71.		Thermal Shock	Test Method A106B of JESD22-A106B :2016
72.		Thermal cycling stress screening (TCSS)	THERMAL CYCLING STRESS SCREENING (TCSS) as per DQA(N) letter No.: 66301/ Policy-07/DQA(N)/ QA-07 dated 09 Aug 16: 2016
73.		Humidity Test (Test No: - 507.5)	MIL-STD-810 G: 2014
74.		Humidity Test (Test No: - 507.6)	MIL-STD-810H: 2019
75.		Test number 6 damp heat	TEST NUMBER 6 DAMP HEAT JSS 5855-11: 2019
76.		Dry Heat Test	JASO D 001: 1994

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
77.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	High & Low Temp	JIS D 0204: 1967
78.		Thermal Shock / Rapid change of temperature with prescribed time of transfer	CI.5.17 of JASO D 001: 1994
79.		Test number 10 high temperature	Test number 10 high temperature JSS 5855-11: 2019
80.		Test number 12 low temperature	Test number 12 low temperature JSS 5855-11: 2019
81.		Test number 14 rapid temperature cycling (thermal shock)	Test number 14 rapid temperature cycling (thermal shock) JSS 5855-11: 2019
82.		Test number 15 sealing	Test number 15 sealing JSS 5855-11: 2019
83.		Test number 19 tropical exposure	Test number 19 tropical exposure JSS 5855-11: 2019
84.		Test number 4 contamination	Test number 4 contamination JSS 5855-11: 2019

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
85.	All Automotive, Transportation, Railway, Drone, Naval, Military, Air Vehicle: - Electronic/ Electrical/ Telecommunication/Mechanical/Plastic/Metal Parts	Test number 5 corrosion (salt/salt fog)	Test number 5 corrosion (salt/salt fog) JSS 5855-11: 2019
86.		Cold start test	(Clause No.12.2.4) IEC 60571: 2012
87.		Damp heat test, cyclic	(Clause No.12.2.6) IEC 60571: 2012
88.		Dry heat test	(Clause No.12.2.5) IEC 60571: 2012
89.		Equipment Stress Screening	(Clause No.12.2.14) IEC 60571: 2012
90.		Low Temperature Storage Test	(Clause No.12.2.15) IEC 60571: 2012
91.		Salt mist test	(Clause No.12.2.11) IEC 60571: 2012
92.		Sealing Test	IS/ IEC 60068-2-17: 2023
93.		Test number 23 sealing	TEST NUMBER 23 SEALING JSS 55555: (Revision No.5): 2025
94.		Temperature Shock Test (Test No: - 503.5)	MIL-STD-810 G: 2014
95.		Temperature Shock Test (Test No: - 503.7)	MIL-STD-810H: 2019

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
96.	Non-Metallic Materials	UV Weathering	ASTM G 154: 2023
97.	Non-Metallic Materials	Weathering	ISO 4892-3: 2024
98.		Xenon Arc Light Exposure of Non-Metallic Materials	ASTM G 155: 2025
99.		Xenon Arc Weathering	ASTM D 7869: 2025
100.		Xenon Arc Weathering	ISO 4892-1: 2024
101.		Xenon Arc Weathering	ISO 4892-2:2013 + A1:2021
102.		Xenon Arc Weathering	SAEJ 2412: 2024
103.		Xenon Arc Weathering	SAEJ 2527: 2017
104.		Xenon Arc Weathering	SES N3292: 2020
105.		UV Weathering	ASTM G 154: 2023
106.		Weathering	ISO 4892-3: 2024
107.		Xenon Arc Light Exposure of Non-Metallic Materials	ASTM G 155: 2025
108.		Xenon Arc Weathering	ASTM D 7869: 2025

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Mechanical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Automotive Components		
109.		Xenon Arc Weathering	ISO 4892-1: 2024
110.		Xenon Arc Weathering	ISO 4892-2:2013 + A1:2021
111.		Xenon Arc Weathering	SAEJ 2412: 2024
112.		Xenon Arc Weathering	SAEJ 2527: 2017
113.	Plastic parts	Xenon Arc Weathering	SES N3292: 2020



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1.	Household and similar Electrical Appliances	General Requirement	Cl.4 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
2.	Household and similar Electrical Appliances	General Conditions for The Tests	Cl.5 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
3.	Household and similar Electrical Appliances	Classification	Cl.6 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
4.	Household and similar Electrical Appliances	Marking and Instructions	Cl.7 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
5.	Household and similar Electrical Appliances	Protection against access to live Parts	Cl.8 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
6.	Household and similar Electrical Appliances	Starting of Motor Operated Appliances	Cl.9 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
7.	Household and similar Electrical Appliances	Power Input and Current	Cl.10 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
8.	Household and similar Electrical Appliances	Heating	Cl.11 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
9.	Household and similar Electrical Appliances	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
10.	Household and similar Electrical Appliances	Transient Overvoltage	Cl.14 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
11.	Household and similar Electrical Appliances	Moisture Resistance	Cl.15 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
12.	Household and similar Electrical Appliances	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
13.	Household and similar Electrical Appliances	Overload Protection of Transformers and Associated Circuits	Cl.17 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
14.	Household and similar Electrical Appliances	Endurance	Cl.18 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
15.	Household and similar Electrical Appliances	Abnormal Operation	Cl.19 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
16.	Household and similar Electrical Appliances	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
17.	Household and similar Electrical Appliances	Mechanical Strength	Cl.21 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
18.	Household and similar Electrical Appliances	Construction	Cl.22 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
19.	Household and similar Electrical Appliances	Internal Wiring	Cl.23 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
20.	Household and similar Electrical Appliances	Components	Cl.24 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
21.	Household and similar Electrical Appliances	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
22.	Household and similar Electrical Appliances	Terminals for External Conductors	Cl.26 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
23.	Household and similar Electrical Appliances	Provision for Earthing	Cl.27 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
24.	Household and similar Electrical Appliances	Screws and Connections	Cl.28 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
25.	Household and similar Electrical Appliances	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
26.	Household and similar Electrical Appliances	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
27.	Household and similar Electrical Appliances	Resistance to Rusting	Cl.31 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
28.	Household and similar Electrical Appliances	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
29.	Household and similar Electrical Appliances	Earth Continuity Test	Annex A.2 of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
30.	Household and similar Electrical Appliances	Electric Strength Test	Annex A.3 of IS 302 (Part 1):2024 / IEC 60335 (Part 1):2020
31.	Household and similar Electrical Appliances	Ageing Test on Motor	Annex- C of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020

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Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
32.	Household and similar Electrical Appliances	Thermal motor Protectors	Annex- D of IS 302 (PART 1):2024/ IEC 60335 (Part 1):2020
33.	Household and similar Electrical Appliances	Needle-flame test	Annex- E of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
34.	Household and similar Electrical Appliances	Capacitors	Annex- F of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
35.	Household and similar Electrical Appliances	Safety isolating transformers	Annex- G of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
36.	Household and similar Electrical Appliances	Switches	Annex- H of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
37.	Household and similar Electrical Appliances	Motor having basic insulation that is inadequate for the rated voltage of the appliance	Annex- I of IS 302 (PART 1):2024 / IEC 60335 (Part 1):2020
38.	Fans	General Requirement	Cl.4 of IS 302 (PART 2/SEC 80):2017 +A1:2023+A2:2025/IEC 60335-2-80:2024
39.	Fans	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
40.	Fans	Classification	Cl.6 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
41.	Fans	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
42.	Fans	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
43.	Fans	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
44.	Fans	Heating	Cl.11 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
45.	Fans	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
46.	Fans	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
47.	Fans	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
48.	Fans	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
49.	Fans	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
50.	Fans	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
51.	Fans	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
52.	Fans	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
53.	Fans	Construction	Cl.22 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
54.	Fans	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
55.	Fans	Components	Cl.24 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
56.	Fans	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
57.	Fans	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
58.	Fans	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
59.	Fans	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
60.	Fans	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
61.	Fans	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
62.	Fans	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
63.	Fans	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 60335-2-80:2024
64.	Propeller Type ac Ventilating Fans	Sizes	Cl.3 of IS 2312:1967+A7:1995+A8:2000
65.	Propeller Type ac Ventilating Fans	Rated Voltages	Cl.4 of IS 2312:1967+A7:1995+A8:2000
66.	Propeller Type ac Ventilating Fans	Rated Frequency	Cl.5 of IS 2312:1967+A7:1995+A8:2000
67.	Propeller Type ac Ventilating Fans	Design and General Construction	Cl.6 of IS 2312:1967+A7:1995+A8:2000
68.	Propeller Type ac Ventilating Fans	Motor Enclosure	Cl.6.1 of IS 2312:1967+A7:1995+A8:2000
69.	Propeller Type ac Ventilating Fans	Stampings	Cl.6.2 of IS 2312:1967+A7:1995+A8:2000
70.	Propeller Type ac Ventilating Fans	Blades	Cl.6.3 of IS 2312:1967+A7:1995+A8:2000
71.	Propeller Type ac Ventilating Fans	Mounting	Cl.6.4 of IS 2312:1967+A7:1995+A8:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
72.	Propeller Type ac Ventilating Fans	Guards	Cl.6.5 of IS 2312:1967+A7:1995+A8:2000
73.	Propeller Type ac Ventilating Fans	Heat Resistance	Cl.6.6 of IS 2312:1967+A7:1995+A8:2000
74.	Propeller Type ac Ventilating Fans	Moisture Resistance (For Regulators Only)	Cl.6.7 of IS 2312:1967+A7:1995+A8:2000
75.	Propeller Type ac Ventilating Fans	Bearings	Cl.6.8 of IS 2312:1967+A7:1995+A8:2000
76.	Propeller Type ac Ventilating Fans	Capacitor	Cl.6.9 of IS 2312:1967+A7:1995+A8:2000
77.	Propeller Type ac Ventilating Fans	Protective Measures	Cl.6.10 of IS 2312:1967+A7:1995+A8:2000
78.	Propeller Type ac Ventilating Fans	Protection Against Direct Contact	Cl.6.11 of IS 2312:1967+A7:1995+A8:2000
79.	Propeller Type ac Ventilating Fans	Impellers	Cl.6.12 of IS 2312:1967+A7:1995+A8:2000
80.	Propeller Type ac Ventilating Fans	Finish	Cl.7 of IS 2312:1967+A7:1995+A8:2000
81.	Propeller Type ac Ventilating Fans	Insulating Materials	Cl.8 of IS 2312:1967+A7:1995+A8:2000
82.	Propeller Type ac Ventilating Fans	Speed Regulators	Cl.9 of IS 2312:1967+A7:1995+A8:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
83.	Propeller Type ac Ventilating Fans	Starting	Cl.10 of IS 2312:1967+A7:1995+A8:2000
84.	Propeller Type ac Ventilating Fans	Interchangeability	Cl.11 of IS 2312:1967+A7:1995+A8:2000
85.	Propeller Type ac Ventilating Fans	Silent Operation	Cl.12 of IS 2312:1967+A7:1995+A8:2000
86.	Propeller Type ac Ventilating Fans	Marking	Cl.13 & Appendix A of IS 2312:1967+A7:1995+A8:2000
87.	Propeller Type ac Ventilating Fans	General	Cl.14.1 & Appendix B of IS 2312:1967+A7:1995+A8:2000
88.	Propeller Type ac Ventilating Fans	Air Delivery Test	Cl.14.2 & Appendix C of IS 2312:1967+A7:1995+A8:2000
89.	Propeller Type ac Ventilating Fans	Temperature-Rise of Fan Motor and Regulator	Cl. 14.3 of IS 2312:1967+A7:1995+A8:2000
90.	Propeller Type ac Ventilating Fans	Moisture proofness Test (For Regulators Only)	Cl. 14.4 of IS 2312:1967+A7:1995+A8:2000
91.	Propeller Type ac Ventilating Fans	Mechanical Endurance Test (For Regulators Only)	Cl. 14.5 of IS 2312:1967+A7:1995+A8:2000
92.	Propeller Type ac Ventilating Fans	Power Factor	Cl. 14.6 of IS 2312:1967+A7:1995+A8:2000
93.	Propeller Type ac Ventilating Fans	AC Leakage Test	Cl. 14.7 of IS 2312:1967+A7:1995+A8:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
94.	Propeller Type ac Ventilating Fans	High Voltage Test	Cl. 14.8 of IS 2312:1967+A7:1995+A8:2000
95.	Propeller Type ac Ventilating Fans	Insulation Resistance Test	Cl.14.9 of IS 2312:1967+A7:1995+A8:2000
96.	Propeller Type ac Ventilating Fans	Earthing Continuity Test	Cl. 14.10 of IS 2312:1967+A7:1995+A8:2000
97.	Propeller Type ac Ventilating Fans	Electrical Input Test	Cl 14.11 of IS 2312:1967+A7:1995+A8:2000
98.	Propeller Type ac Ventilating Fans	Measurement Of Fan Speed	Cl.14.12 of IS 2312:1967+A7:1995+A8:2000
99.	Propeller Type ac Ventilating Fans	Flash Test	Cl.14.13 of IS 2312:1967+A7:1995+A8:2000
100.	Propeller Type ac Ventilating Fans	Requirements Performance	Cl.15 of IS 2312:1967+A7:1995+A8:2000
101.	Propeller Type ac Ventilating Fans	Tolerances On Ratings	Cl.16 of IS 2312:1967+A7:1995+A8:2000
102.	Electric Table Type Fans and Regulators	Sizes, Speeds and Types	Cl.3 of IS 555:1979+A1:1987+A2:2000
103.	Electric Table Type Fans and Regulators	Rated voltage	Cl.4 of IS 555:1979+A1:1987+A2:2000
104.	Electric Table Type Fans and Regulators	Rated Frequency	Cl.5 of IS 555:1979+A1:1987+A2:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
105.	Electric Table Type Fans and Regulators	Design and general Construction	Cl.6 of IS 555:1979+A1:1987+A2:2000
106.	Electric Table Type Fans and Regulators	Enclosures	Cl.6.1 of IS 555:1979+A1:1987+A2:2000
107.	Electric Table Type Fans and Regulators	Stampings	Cl.6.2 of IS 555:1979+A1:1987+A2:2000
108.	Electric Table Type Fans and Regulators	Blades	Cl.6.3 of IS 555:1979+A1:1987+A2:2000
109.	Electric Table Type Fans and Regulators	Guard	Cl.6.4 of IS 555:1979+A1:1987+A2:2000
110.	Electric Table Type Fans and Regulators	Heat Resistance	Cl.6.5 of IS 555:1979+A1:1987+A2:2000
111.	Electric Table Type Fans and Regulators	Moisture Resistance	Cl.6.6 of IS 555:1979+A1:1987+A2:2000
112.	Electric Table Type Fans and Regulators	Bearings	Cl.6.7 of IS 555:1979+A1:1987+A2:2000
113.	Electric Table Type Fans and Regulators	Lifting Handle	Cl.6.8 of IS 555:1979+A1:1987+A2:2000
114.	Electric Table Type Fans and Regulators	Supply Cord	Cl.6.9 of IS 555:1979+A1:1987+A2:2000
115.	Electric Table Type Fans and Regulators	Cord Grip	Cl.6.10 of IS 555:1979+A1:1987+A2:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
116.	Electric Table Type Fans and Regulators	Protection Against Direct Contact	Cl.6.12 of IS 555:1979+A1:1987+A2:2000
117.	Electric Table Type Fans and Regulators	Method of Mounting	Cl.6.13 of IS 555:1979+A1:1987+A2:2000
118.	Electric Table Type Fans and Regulators	Capacitors	Cl.6.14 of IS 555:1979+A1:1987+A2:2000
119.	Electric Table Type Fans and Regulators	General and Safety Requirements	Cl.7 of IS 555:1979+A1:1987+A2:2000
120.	Electric Table Type Fans and Regulators	Protection Against Electric Shock	Cl.7.1 of IS 555:1979+A1:1987+A2:2000
121.	Electric Table Type Fans and Regulators	Electrical Insulation Under Normal Operating Conditions	Cl.7.2 of IS 555:1979+A1:1987+A2:2000
122.	Electric Table Type Fans and Regulators	Temperature Rise	Cl.7.3 of IS 555:1979+A1:1987+A2:2000
123.	Electric Table Type Fans and Regulators	Mechanical Endurance	Cl.7.4 of IS 555:1979+A1:1987+A2:2000
124.	Electric Table Type Fans and Regulators	Creepage Distances and Clearances	Cl.7.5 of IS 555:1979+A1:1987+A2:2000
125.	Electric Table Type Fans and Regulators	Finish	Cl.7.6 of IS 555:1979+A1:1987+A2:2000
126.	Electric Table Type Fans and Regulators	Insulating Materials	Cl.7.7 of IS 555:1979+A1:1987+A2:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
127.	Electric Table Type Fans and Regulators	Speed Regulators	Cl.7.8 of IS 555:1979+A1:1987+A2:2000
128.	Electric Table Type Fans and Regulators	Interchangeability	Cl.7.9 of IS 555:1979+A1:1987+A2:2000
129.	Electric Table Type Fans and Regulators	Silent Operation	Cl.7.10 of IS 555:1979+A1:1987+A2:2000
130.	Electric Table Type Fans and Regulators	Oscillating Mechanism	Cl.7.11 of IS 555:1979+A1:1987+A2:2000
131.	Electric Table Type Fans and Regulators	Performance Requirement	Cl.8 of IS 555:1979+A1:1987+A2:2000
132.	Electric Table Type Fans and Regulators	Marking	Cl.9 & Appendix A of IS 555:1979+A1:1987+A2:2000
133.	Electric Table Type Fans and Regulators	Tests	Cl.10 of IS 555:1979+A1:1987+A2:2000
134.	Electric Table Type Fans and Regulators	General Condition of Test	Cl.10.2 of IS 555:1979+A1:1987+A2:2000
135.	Electric Table Type Fans and Regulators	Air Delivery Test	Cl.10.3 of IS 555:1979+A1:1987+A2:2000
136.	Electric Table Type Fans and Regulators	Temperature Rise Test	Cl.10.4 of IS 555:1979+A1:1987+A2:2000
137.	Electric Table Type Fans and Regulators	Leakage Current	Cl.10.5 of IS 555:1979+A1:1987+A2:2000

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
138.	Electric Table Type Fans and Regulators	High Voltage Test	Cl.10.6 of IS 555:1979+A1:1987+A2:2000
139.	Electric Table Type Fans and Regulators	Insulation Resistance	Cl.10.7 of IS 555:1979+A1:1987+A2:2000
140.	Electric Table Type Fans and Regulators	Starting's	Cl.10.8 of IS 555:1979+A1:1987+A2:2000
141.	Electric Table Type Fans and Regulators	Fan Speed and Input	Cl.10.9 of IS 555:1979+A1:1987+A2:2000
142.	Electric Table Type Fans and Regulators	Earthing Connection	Cl.10.10 of IS 555:1979+A1:1987+A2:2000
143.	Electric Table Type Fans and Regulators	Protection Against Electric Shock	Cl.10.11 of IS 555:1979+A1:1987+A2:2000
144.	Electric Table Type Fans and Regulators	Moisture Resistance Test	Cl.10.12 of IS 555:1979+A1:1987+A2:2000
145.	Electric Table Type Fans and Regulators	Mechanical Endurance Test (For Regulators Only)	Cl.10.13 of IS 555:1979+A1:1987+A2:2000
146.	Electric Table Type Fans and Regulators	Cord Grip Test	Cl.10.14 of IS 555:1979+A1:1987+A2:2000
147.	Electric Table Type Fans and Regulators	Creepage Distance and Clearance	Cl.10.16 of IS 555:1979+A1:1987+A2:2000
148.	Electric Ceiling Type Fans	General Requirements	Cl.4 of IS 374:2019+A1:2022

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
149.	Electric Ceiling Type Fans	General Requirements	Cl.4.1 of IS 374:2019+A1:2022
150.	Electric Ceiling Type Fans	Stampings	Cl.4.2 of IS 374:2019+A1:2022
151.	Electric Ceiling Type Fans	Blades	Cl.4.3 of IS 374:2019+A1:2022
152.	Electric Ceiling Type Fans	Bearings	Cl.4.4 of IS 374:2019+A1:2022
153.	Electric Ceiling Type Fans	Brushless DC Motor	Cl.4.5 of IS 374:2019+A1:2022
154.	Electric Ceiling Type Fans	Enclosure	Cl.4.6 of IS 374:2019+A1:2022
155.	Electric Ceiling Type Fans	General Notes on Tests	Cl.5 of IS 374:2019+A1:2022
156.	Electric Ceiling Type Fans	Rating	Cl.6 of IS 374:2019+A1:2022
157.	Electric Ceiling Type Fans	Classification	Cl.7 of IS 374:2019+A1:2022
158.	Electric Ceiling Type Fans	Marking	Cl.8 of IS 374:2019+A1:2022
159.	Electric Ceiling Type Fans	Safety Requirements	Cl.9 of IS 374:2019+A1:2022
160.	Electric Ceiling Type Fans	Speed Regulators	Cl.10 of IS 374:2019+A1:2022
161.	Electric Ceiling Type Fans	Starting	Cl.11 of IS 374:2019+A1:2022
162.	Electric Ceiling Type Fans	Interchangeability	Cl.12 of IS 374:2019+A1:2022

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
163.	Electric Ceiling Type Fans	Silent Operation	Cl.13 of IS 374:2019+A1:2022
164.	Electric Ceiling Type Fans	General Condition of Test and Method of Measurement of Performance Requirements	Cl.14 of IS 374:2019+A1:2022
165.	Electric Ceiling Type Fans	Test for air Performance	Cl.14.3 & Annex B of IS 374:2019+A1:2022
166.	Electric Ceiling Type Fans	Measurement of Speed of the Fan	Cl.14.4 of IS 374:2019+A1:2022
167.	Electric Ceiling Type Fans	Measurement of Power Factor and Power Input	Cl.14.5 of IS 374:2019+A1:2022
168.	Electric Ceiling Type Fans	Performance Requirements	Cl.15 of IS 374:2019+A1:2022
169.	Electric Ceiling Type Fans	Endurance	Cl.16 of IS 374:2019+A1:2022
170.	Electric Ceiling Type Fans	Test For Harmonic Distortion	Cl.17 of IS 374:2019+A1:2022
171.	Electric Ceiling Type Fans	Tests	Cl.18 of IS 374:2019+A1:2022
172.	Electric pedestal type fans and regulators	Sizes, Speeds and Types	Cl.3 of IS 1169:1967+A4:1979+A5:1987+A6:1993
173.	Electric pedestal type fans and regulators	Rated Voltage	Cl.4 of IS 1169:1967+A4:1979+A5:1987+A6:1993
174.	Electric pedestal type fans and regulators	Rated Frequency	Cl.5 of IS 1169:1967+A4:1979+A5:1987+A6:1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
175.	Electric pedestal type fans and regulators	Design and General Construction	Cl.6 of IS 1169:1967 +A4:1979+A5:1987+A6:1993
176.	Electric pedestal type fans and regulators	Enclosures	Cl.6.1 of IS 1169:1967 +A4:1979+A5:1987+A6:1993
177.	Electric pedestal type fans and regulators	Stampings	Cl.6.2 of IS 1169:1967+A4:1979+A5:1987+A6:1993
178.	Electric pedestal type fans and regulators	Blades	Cl.6.3 of IS 1169:1967+A4:1979+A5:1987+A6:1993
179.	Electric pedestal type fans and regulators	Guard	Cl.6.4 of IS 1169:1967+A4:1979+A5:1987+A6:1993
180.	Electric pedestal type fans and regulators	Heat Resistance	Cl.6.5 of IS 1169:1967+A4:1979+A5:1987+A6:1993
181.	Electric pedestal type fans and regulators	Moisture Resistance	Cl.6.6 of IS 1169:1967+A4:1979+A5:1987+A6:1993
182.	Electric pedestal type fans and regulators	Bearings	Cl.6.7 of IS 1169:1967+A4:1979+A5:1987+A6:1993
183.	Electric pedestal type fans and regulators	Commutator Segments	Cl.6.8 of IS 1169:1967+A4:1979+A5:1987+A6:1993
184.	Electric pedestal type fans and regulators	Carbon Brushes	Cl.6.9 of IS 1169:1967+A4:1979+A5:1987+A6:1993
185.	Electric pedestal type fans and regulators	Brush Holder Springs	Cl.6.10 of IS 1169:1967+A4:1979+A5:1987+A6:1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
186.	Electric pedestal type fans and regulators	Supply Cord	Cl.6.11 of IS 1169:1967+A4:1979+A5:1987+A6:1993
187.	Electric pedestal type fans and regulators	Cord Grip	Cl.6.12 of IS 1169:1967+A4:1979+A5:1987+A6:1993
188.	Electric pedestal type fans and regulators	Protective Measures	Cl.6.13 of IS 1169:1967+A4:1979+A5:1987+A6:1993
189.	Electric pedestal type fans and regulators	Protection Against Direct Contact	Cl.6.14 of IS 1169:1967+A4:1979+A5:1987+A6:1993
190.	Electric pedestal type fans and regulators	Method of Mounting	Cl.6.15 of IS 1169:1967+A4:1979+A5:1987+A6:1993
191.	Electric pedestal type fans and regulators	Capacitors	Cl.6.16 of IS 1169:1967+A4:1979+A5:1987+A6:1993
192.	Electric pedestal type fans and regulators	Stability	Cl.6.17 of IS 1169:1967+A4:1979+A5:1987+A6:1993
193.	Electric pedestal type fans and regulators	Finish	Cl.7 of IS 1169:1967+A4:1979+A5:1987+A6:1993
194.	Electric pedestal type fans and regulators	Height of Fan	Cl.8 of IS 1169:1967+A4:1979+A5:1987+A6:1993
195.	Electric pedestal type fans and regulators	Insulating Materials	Cl.9 of IS 1169:1967+A4:1979+A5:1987+A6:1993
196.	Electric pedestal type fans and regulators	Speed Regulators	Cl.10 of IS 1169:1967+A4:1979+A5:1987+A6:1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
197.	Electric pedestal type fans and regulators	Starting	Cl.11 of IS 1169:1967+A4:1979+A5:1987+A6:1993
198.	Electric pedestal type fans and regulators	Interchangeability	Cl.12 of IS 1169:1967+A4:1979+A5:1987+A6:1993
199.	Electric pedestal type fans and regulators	Silent Operation	Cl.13 of IS 1169:1967+A4:1979+A5:1987+A6:1993
200.	Electric pedestal type fans and regulators	Oscillating Mechanism	Cl.14 of IS 1169:1967+A4:1979+A5:1987+A6:1993
201.	Electric pedestal type fans and regulators	Marking	Cl.15 & Appendix A of IS 1169:1967+A4:1979+A5:1987+A6:1993
202.	Electric pedestal type fans and regulators	General	Cl.16.1 & Appendix B of IS 1169:1967+A4:1979+A5:1987+A6:1993
203.	Electric pedestal type fans and regulators	Air Delivery Test	Cl.16.2 of IS 1169:1967+A4:1979+A5:1987+A6:1993
204.	Electric pedestal type fans and regulators	Temperature-Rise of Fan Motor and Regulator	Cl.16.3 of IS 1169:1967+A4:1979+A5:1987+A6:1993
205.	Electric pedestal type fans and regulators	Moisture proofness Test (For Regulators Only)	Cl.16.4 of IS 1169:1967+A4:1979+A5:1987+A6:1993
206.	Electric pedestal type fans and regulators	Cord Grip Test	Cl.16.5 of IS 1169:1967+A4:1979+A5:1987+A6:1993
207.	Electric pedestal type fans and regulators	Mechanical Endurance Test (For Regulators Only)	Cl.16.6 of IS 1169:1967+A4:1979+A5:1987+A6:1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
208.	Electric pedestal type fans and regulators	Power Factor Test	Cl.16.7 of IS 1169:1967+A4:1979+A5:1987+A6:1993
209.	Electric pedestal type fans and regulators	ac Leakage Test	Cl.16.8 of IS 1169:1967+A4:1979+A5:1987+A6:1993
210.	Electric pedestal type fans and regulators	High Voltage Test	Cl.16.9 of IS 1169:1967+A4:1979+A5:1987+A6:1993
211.	Electric pedestal type fans and regulators	Earthing Continuity Test	Cl.16.10 of IS 1169:1967+A4:1979+A5:1987+A6:1993
212.	Electric pedestal type fans and regulators	Electrical Input Test	Cl.16.11 of IS 1169:1967+A4:1979+A5:1987+A6:1993
213.	Electric pedestal type fans and regulators	Measurement of Fan Speed	Cl.16.12 of IS 1169:1967+A4:1979+A5:1987+A6:1993
214.	Electric pedestal type fans and regulators	Flash Test	Cl.16.13 of IS 1169:1967+A4:1979+A5:1987+A6:1993
215.	Electric pedestal type fans and regulators	Insulation Resistance Test	Cl.16.14 of IS 1169:1967+A4:1979+A5:1987+A6:1993
216.	Electric pedestal type fans and regulators	Performance Requirements	Cl.17 of IS 1169:1967+A4:1979+A5:1987+A6:1993
217.	Electric pedestal type fans and regulators	Tolerances on Ratings	Cl.18 of IS 1169:1967+A4:1979+A5:1987+A6:1993
218.	Domestic Electric Clothes Washing Machine for	Terminology	Cl. 03 of IS 14155:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Household Use - Specification		
219.	Domestic Electric Clothes Washing Machine for Household Use - Specification	General Requirement	Cl. 04 of IS 14155:2024
220.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Test Conditions, Materials, Equipment and Instrumentation	Cl. 05 of IS 14155:2024
221.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Classification	Cl. 06 of IS 14155:2024
222.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Marking	Cl. 07 of IS 14155:2024
223.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Preparation for Testing	Cl. 08 of IS 14155:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
224.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Performance Measurement – General Requirement	Cl. 09 of IS 14155:2024
225.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Tests For Performance	Cl. 10 of IS 14155:2024
226.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Test Procedure for Performance Measurement	Cl. 10.2 of IS 14155:2024
227.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Measurement to Determine Washing Performance	Cl. 10.3 of IS 14155:2024
228.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Measurement to Determine Water Extraction Performance	Cl. 10.4 of IS 14155:2024
229.	Domestic Electric Clothes Washing Machine for	Measurement to Determine Rinsing Performance	Cl. 10.5 of IS 14155:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Household Use - Specification		
230.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Measurements to Determine Water and Energy Consumption and Programme Time	Cl. 10.6 of IS 14155:2024
231.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Assessment of Performance	Cl. 11 of IS 14155:2024
232.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Evaluation of Washing Performance	Cl. 11.2 of IS 14155:2024
233.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Evaluation of Water Extraction Performance	Cl. 11.3 of IS 14155:2024
234.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Evaluation of Rinsing Performance	Cl. 11.4 of IS 14155:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
235.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Evaluation of Water and Energy Consumption and Programme Time	Cl. 11.5 of IS 14155:2024
236.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Shrinkage During the Wool Wash Programme	Cl. 12 of IS 14155:2024
237.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Safety Requirement	Cl. 13 of IS 14155:2024 & Cl. 8 to 32 of IS 302-2-7 (For Washing machine) & Cl.8 to 32 of IS 302-2-4 (For Spin Extractor)
238.	Domestic Electric Clothes Washing Machine for Household Use - Specification	Performance Requirements	Cl. 14 of IS 14155:2024
239.	Washing machines for household use - Methods for measuring the performance	Measurements to determine Water and Energy Consumption and Programme Duration	Cl.8.3, Cl.9.2 of IEC 60456:2024 & BEE Schedule 12 WM
240.	Washing machines for household use - Methods	Measurements to determine the standard cleaning performance	Cl.8.4, Cl.9.3 of IEC 60456:2024, BEE Schedule 12 WM

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	for measuring the performance		
241.	Washing machines for household use - Methods for measuring the performance	Measurements to determine extraction performance	Cl.8.5, Cl.9.4 of IEC 60456:2024, BEE Schedule 12 WM
242.	Washing machines for household use - Methods for measuring the performance	Measurements to determine rinsing performance	Cl.8.6, Cl.9.5.2, Cl.9.5.3, Cl.9.5.4 of IEC 60456:2024, BEE Schedule 12 WM
243.	Washing machines for household use - Methods for measuring the performance	Measurements to determine gentleness of action (GoA)	Cl.8.7, Cl.9.6 & Annex S of IEC 60456:2024
244.	Washing machines for household use - Methods for measuring the performance	Wool Cleaning Performance	Cl.8.8 of IEC 60456:2024 Annex W
245.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Classification	Cl. 06 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
246.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Marking and Instructions	Cl. 07 of IS 302-2-7:2024, IEC 60335-2-7:2024
247.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Protection against access to live parts	Cl. 08 of IS 302-2-7:2024, IEC 60335-2-7:2024
248.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Power Input and Current	Cl. 10 of IS 302-2-7:2024, IEC 60335-2-7:2024
249.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Heating	Cl. 11 of IS 302-2-7:2024, IEC 60335-2-7:2024
250.	Safety of Household and Similar Electrical Appliance (Particular Requirement for	Operation Under Overload conditions of appliance with heating applied	Cl. 12 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Domestic Electric Clothes Washing Machine)		
251.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Leakage Current and Electric Strength at Operating temperature	Cl. 13 of IS 302-2-7:2024, IEC 60335-2-7:2024
252.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Transient Overvoltage	Cl. 14 of IS 302-2-7:2024, IEC 60335-2-7:2024
253.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Moisture Resistance	Cl. 15 of IS 302-2-7:2024, IEC 60335-2-7:2024
254.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Leakage Current and Electric Strength	Cl. 16 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
255.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Overload Protection of Transformers and Associated Circuits	Cl. 17 of IS 302-2-7:2024, IEC 60335-2-7:2024
256.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Endurance	Cl. 18 of IS 302-2-7:2024, IEC 60335-2-7:2024
257.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Abnormal Operation	Cl. 19 of IS 302-2-7:2024, IEC 60335-2-7:2024
258.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Stability and Mechanical Hazards	Cl. 20 of IS 302-2-7:2024, IEC 60335-2-7:2024
259.	Safety of Household and Similar Electrical Appliance (Particular Requirement for	Mechanical Strength	Cl. 21 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Domestic Electric Clothes Washing Machine)		
260.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Construction	Cl. 22 of IS 302-2-7:2024, IEC 60335-2-7:2024
261.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Internal Wiring	Cl. 23 of IS 302-2-7:2024, IEC 60335-2-7:2024
262.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Components	Cl. 24 of IS 302-2-7:2024, IEC 60335-2-7:2024
263.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Supply Connection and External Flexible Cords	Cl. 25 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
264.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Terminals for External Conductors	Cl. 26 of IS 302-2-7:2024, IEC 60335-2-7:2024
265.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Provision For Earthing	Cl. 27 of IS 302-2-7:2024, IEC 60335-2-7:2024
266.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Screw and Connections	Cl. 28 of IS 302-2-7:2024, IEC 60335-2-7:2024
267.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Clearances, Creepage Distances and solid Insulations	Cl. 29 of IS 302-2-7:2024, IEC 60335-2-7:2024
268.	Safety of Household and Similar Electrical Appliance (Particular Requirement for	Resistance to Heat and Fire	Cl. 30 of IS 302-2-7:2024, IEC 60335-2-7:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Domestic Electric Clothes Washing Machine)		
269.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Resistance to Rusting	Cl. 31 of IS 302-2-7:2024, IEC 60335-2-7:2024
270.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Domestic Electric Clothes Washing Machine)	Radiation, Toxicity and Similar Hazards	Cl. 32 of IS 302-2-7:2024, IEC 60335-2-7:2024
271.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Classification	Cl. 06 of IS 302-2-4:1993, IEC 60335-2-4:2023
272.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Marking and Instructions	Cl. 07 of IS 302-2-4:1993, IEC 60335-2-4:2023
273.	Safety of Household and Similar Electrical Appliance	Protection against access to live parts	Cl. 08 of IS 302-2-4:1993, IEC 60335-2-4:2023

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	(Particular Requirement for Spin Extractor)		
274.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Starting of Motor Operated Appliance	Cl. 09 of IS 302-2-4:1993, IEC 60335-2-4:2023
275.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Power Input and Current	Cl. 10 of IS 302-2-4:1993, IEC 60335-2-4:2023
276.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Heating	Cl. 11 of IS 302-2-4:1993, IEC 60335-2-4:2023
277.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Operation Under Overload conditions of appliance with heating applied	Cl. 12 of IS 302-2-4:1993, IEC 60335-2-4:2023
278.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Leakage Current and Electric Strength at Operating temperature	Cl. 13 of IS 302-2-4:1993, IEC 60335-2-4:2023

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
279.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Transient Overvoltage	Cl. 14 of IS 302-2-4:1993, IEC 60335-2-4:2023
280.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Moisture Resistance	Cl. 15 of IS 302-2-4:1993, IEC 60335-2-4:2023
281.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Leakage Current and Electric Strength	Cl. 16 of IS 302-2-4:1993, IEC 60335-2-4:2023
282.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Overload Protection of Transformers and Associated Circuits	Cl. 17 of IS 302-2-4:1993, IEC 60335-2-4:2023
283.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Endurance	Cl. 18 of IS 302-2-4:1993, IEC 60335-2-4:2023
284.	Safety of Household and Similar Electrical Appliance	Abnormal Operation	Cl. 19 of IS 302-2-4:1993, IEC 60335-2-4:2023

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	(Particular Requirement for Spin Extractor)		
285.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Stability and Mechanical Hazards	Cl. 20 of IS 302-2-4:1993, IEC 60335-2-4:2023
286.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Mechanical Strength	Cl. 21 of IS 302-2-4:1993, IEC 60335-2-4:2023
287.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Construction	Cl. 22 of IS 302-2-4:1993, IEC 60335-2-4:2023
288.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Internal Wiring	Cl. 23 of IS 302-2-4:1993, IEC 60335-2-4:2023
289.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Components	Cl. 24 of IS 302-2-4:1993, IEC 60335-2-4:2023

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
290.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Supply Connection and External Flexible Cords	Cl. 25 of IS 302-2-4:1993, IEC 60335-2-4:2023
291.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Terminals for External Conductors	Cl. 26 of IS 302-2-4:1993, IEC 60335-2-4:2023
292.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Provision For Earthing	Cl. 27 of IS 302-2-4:1993, IEC 60335-2-4:2023
293.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Screw and Connections	Cl. 28 of IS 302-2-4:1993, IEC 60335-2-4:2023
294.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Clearances, Creepage Distances and solid Insulations	Cl. 29 of IS 302-2-4:1993, IEC 60335-2-4:2023
295.	Safety of Household and Similar Electrical Appliance	Resistance to Heat and Fire	Cl. 30 of IS 302-2-4:1993, IEC 60335-2-4:2023

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	(Particular Requirement for Spin Extractor)		
296.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Resistance to Rusting	Cl. 31 of IS 302-2-4:1993, IEC 60335-2-4:2023
297.	Safety of Household and Similar Electrical Appliance (Particular Requirement for Spin Extractor)	Radiation, Toxicity and Similar Hazards	Cl. 32 of IS 302-2-4:1993, IEC 60335-2-4:2023
298.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Terminology & Symbols	Cl.03 of IS 17550-1:2024
299.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Classification	Cl.04 of IS 17550-1:2024
300.	Household Refrigerating Appliances — Characteristics and Test	Marking	Cl.05 of IS 17550-1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 1 General Requirements		
301.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Technical & Commercial Product Information	Cl.06 of IS 17550-1:2024
302.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Determination of Linear Dimensions	Cl.6.2 of IS 17550-1:2024
303.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Instructions	Cl.07 of IS 17550-1:2024
304.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Materials, Design and Manufacture	Cl.08 of IS 17550-1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
305.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Testing the Air Tightness of Door or Lid Seal(s)	Cl.09 of IS 17550-1:2024
306.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Testing the opening Force of Door(s) or Lid(s)	Cl.10 of IS 17550-1:2024
307.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Testing the Durability of hinges and Handle of Door(s) and lid(s)	Cl.11 of IS 17550-1:2024
308.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Testing the Mechanical Strength of Shelves and Similar Components	Cl.12 of IS 17550-1:1024
309.	Household Refrigerating Appliances — Characteristics and Test	Water Vapour Condensation	Cl.13 of IS 17550-1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 1 General Requirements		
310.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Ice-Making Test (if Applicable)	Cl.14 of IS 17550-1:1024 & IS 17550-3:2025+Amd.1:2025
311.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Tests for Absence of Order and Taste	Cl.15 of IS 17550-1:2024
312.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Protection against access to live parts)	Cl.16 of IS 17550-1:2024 & Cl.8 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)
313.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Power input and current)	Cl.16 of IS 17550-1:2024 & Cl.10 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
314.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Heating)	Cl.16 of IS 17550-1:2024 & Cl.11 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)
315.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Leakage current and electric strength at operating temperature)	Cl.16 of IS 17550-1:2024 & Cl.13 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)
316.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Moisture resistance)	Cl.16 of IS 17550-1:2024 & Cl.15 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)
317.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Safety requirements (Leakage current and electric strength (high voltage after humidity))	Cl.16 of IS 17550-1:2024 & Cl.16 of IS 302: Part 1: 2024 (IEC 60335-1: 2020)
318.	Household Refrigerating Appliances — Characteristics and Test	Packing	Cl.17 of IS 17550-1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 1 General Requirements		
319.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Designation	Cl.18 of IS 17550-1:2024
320.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Instruction of use and maintenance	Cl.19 of IS 17550-1:2024
321.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Schedule of tests	Cl.20 of IS 17550-1:2024
322.	Household Refrigerating Appliances — Characteristics and Test Methods Part 1 General Requirements	Wine Storage Appliance	Annex-H of IS 17550-1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
323.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Performance Requirement and Tests	Cl.04 of IS 17550-2:2024+Amd.1:2025
324.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Storage Test	Cl.4.2 & Cl.06 of IS 17550-2:2024+Amd.1:2025
325.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Cooling Capacity Test	Cl.4.3 & Cl.07 of IS 17550-2:2024+Amd.1:2025
326.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Freezing Capacity Test	Cl.4.4 & Cl.08 of IS 17550-2:2024+Amd.1:2025
327.	Household Refrigerating Appliances — Characteristics and Test	Automaking Ice making Capacity Test	Cl.4.5 & Cl.09 of IS 17550-2:2024+Amd.1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 2 Performance Requirement		
328.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Pull Down Test	Cl.4.6(a) & Annex-A of IS 17550-2:2024+Amd.1:2025
329.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Wine Storage Test	Cl.4.6(b) & Annex-B of IS 17550-2:2024+Amd.1:2025
330.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Temperature Rise Test	Cl.4.6(c) & Annex-C of IS 17550-2:2024+Amd.1:2025
331.	Household Refrigerating Appliances — Characteristics and Test Methods Part 2 Performance Requirement	Water Vapour Condensation Test	Cl.13 of IS 17550-1:2024, Cl.4.6(d) & Annex-D of IS 17550-2:2024+Amd.1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
332.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Terminology and Symbols	Cl.03 of IS 17550-3:2025+Amd.1:2025
333.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Setup for Energy Testing	Cl. 4.1 & Annex-A of IS 17550-3:2025+Amd.1:2025
334.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Steady State Power Consumption	Cl.4.2, Cl.06 & Annex-B of IS 17550-3:2025+ Amd.1:2025
335.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Defrost and Recovery Energy and Temp. Change	Cl.4.3, Cl.05, Cl.06 & Annex-C of IS 17550-3:2025+ Amd.1:2025
336.	Household Refrigerating Appliances — Characteristics and Test	Defrost Frequency	Cl.4.4, Cl.06 & Annex-D of IS 17550-3:2025+ Amd.1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 3 Energy Consumption and Volume		
337.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Number of Test Point and Interpolation	Cl.4.5, Cl.06 & Annex-E of IS 17550-3:2025+ Amd.1:2025
338.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Load Processing Efficiency	Cl. 4.6, Cl.06 & Annex-G of IS 17550-3:2025+ Amd.1:2025
339.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Specified Auxiliaries	Cl.4.7, Cl.06 & Annex-F of IS 17550-3:2025+ Amd.1:2025
340.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Volume Determination	Cl.4.8, Cl.06 & Annex- H of IS 17550-3:2025+ Amd.1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
341.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Target Temperature for Energy Consumption	Cl.05 of IS 17550-3:2025+ Amd.1:2025
342.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Temperature Control Setting for Energy Consumption Test	Cl.5.2 & Cl. 06 of IS 17550-3:2025+ Amd.1:2025
343.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Determination of Energy Consumption	Cl. 06 of IS 17550-3:2025+ Amd.1:2025
344.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Circumvention Devices	Cl. 07 of IS 17550-3:2025+ Amd.1:2025
345.	Household Refrigerating Appliances — Characteristics and Test	Uncertainty of Measurement	Cl.08 of IS 17550-3:2025+ Amd.1:2025

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Methods Part 3 Energy Consumption and Volume		
346.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Test Report	Cl.09 of IS 17550-3:2025+ Amd.1:2025
347.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Development of the Global Test Method for Refrigerating Appliance	Annex-K of IS 17550-3:2025+ Amd.1:2025
348.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Analysis of Refrigerating Appliance without Steady State Between Defrosts	Annex-L of IS 17550-3:2025+ Amd.1:2025
349.	Household Refrigerating Appliances — Characteristics and Test Methods Part 3 Energy Consumption and Volume	Derivation of Ambient Temperature Correction Formula	Annex-M of IS 17550-3:2025+ Amd.1:2025

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
350.	Household Sewing Machines	Driving arrangements	IS 1610:2018, Cl. 3
351.	Household Sewing Machines	Hand operated sewing machine	IS 1610:2018, Cl. 3.1
352.	Household Sewing Machines	Foot operated sewing machine	IS 1610:2018, Cl. 3.2
353.	Household Sewing Machines	Motor-driven sewing machines	IS 1610:2018, Cl. 3.3
354.	Household Sewing Machines	Sewing mechanism	IS 1610:2018, Cl. 4
355.	Household Sewing Machines	Design	IS 1610:2018, Cl. 4.1
356.	Household Sewing Machines	Reverse stitch mechanism	IS 1610:2018, Cl. 4.2
357.	Household Sewing Machines	Thread tension	IS 1610:2018, Cl. 4.3
358.	Household Sewing Machines	Timing	IS 1610:2018, Cl. 4.4
359.	Household Sewing Machines	Flywheel	IS 1610:2018, Cl. 4.5
360.	Household Sewing Machines	Bobbin winder	IS 1610:2018, Cl. 4.6

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
361.	Household Sewing Machines	Thread spool pin	IS 1610:2018, Cl. 4.7
362.	Household Sewing Machines	Other components	IS 1610:2018, Cl. 5
363.	Household Sewing Machines	Lubrication	IS 1610:2018, Cl. 6
364.	Household Sewing Machines	Table/base/cover/stand	IS 1610:2018, Cl. 7
365.	Household Sewing Machines	Workmanship and finish	IS 1610:2018, Cl. 8
366.	Household Sewing Machines	Sampling	IS 1610:2018, Cl. 9
367.	Household Sewing Machines	Accuracy requirements	IS 1610:2018, Cl. 10.1
368.	Household Sewing Machines	Sewing requirements	IS 1610:2018, Cl. 10.2

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
369.	Household Sewing Machines	Durability requirements	IS 1610:2018, Cl. 10.3
370.	Household Sewing Machines	Accessories in service box	IS 1610:2018, Cl. 11
371.	Household Sewing Machines	Marking	IS 1610:2018, Cl. 12
372.	Household Sewing Machines	Packing	IS 1610:2018, Cl. 13
373.	Household Zigzag Sewing Machine Head	Design	IS 15449 (Part 1):2024, Cl. 3.1
374.	Household Zigzag Sewing Machine Head	Reverse Stitch Mechanism	IS 15449 (Part 1):2024, Cl. 3.2
375.	Household Zigzag Sewing Machine Head	Thread Tension and Releasing	IS 15449 (Part 1):2024, Cl. 3.3
376.	Household Zigzag Sewing Machine Head	Timing	IS 15449 (Part 1):2024, Cl. 3.4

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
377.	Household Zigzag Sewing Machine Head	Stop Motion Mechanism	IS 15449 (Part 1):2024, Cl. 3.5
378.	Household Zigzag Sewing Machine Head	Bobbin Winder	IS 15449 (Part 1):2024, Cl. 3.6
379.	Household Zigzag Sewing Machine Head	Spool Pin	IS 15449 (Part 1):2024, Cl. 3.7
380.	Household Zigzag Sewing Machine Head	Stitch Width Selector	IS 15449 (Part 1):2024, Cl. 3.8
381.	Household Zigzag Sewing Machine Head	Needle Position Selector	IS 15449 (Part 1):2024, Cl. 3.9
382.	Household Zigzag Sewing Machine Head	Other components	IS 15449 (Part 1):2024, Cl. 4
383.	Household Zigzag Sewing Machine Head	Lubrication	IS 15449 (Part 1):2024, Cl. 5
384.	Household Zigzag Sewing Machine Head	Painting and Powder Coating	IS 15449 (Part 1):2024, Cl. 6.2, Cl. 6.3 (a, b, c, d, e, f)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
385.	Household Zigzag Sewing Machine Head	Plating	IS 15449 (Part 1):2024, Cl. 6.4 (a, b, c), 6.5, 6.6.
386.	Household Zigzag Sewing Machine Head	Plastic Parts	IS 15449 (Part 1):2024, Cl. 6.7 (a, b, c, d), 6.8, 6.9.
387.	Household Zigzag Sewing Machine Head	Sampling	IS 15449 (Part 1):2024, Cl. 7
388.	Household Zigzag Sewing Machine Head	Accuracy Requirements	IS 15449 (Part 1):2024, Cl. 8.1
389.	Household Zigzag Sewing Machine Head	Sewing Requirements	IS 15449 (Part 1):2024, Cl. 8.2
390.	Household Zigzag Sewing Machine Head	Durability Requirements	IS 15449 (Part 1):2024, Cl. 8.3
391.	Household Zigzag Sewing Machine Head	Safety Requirements	IS 15449 (Part 1):2024, Cl. 8.4
392.	Household Zigzag Sewing Machine Head	Plug and Socket Requirements	IS 15449 (Part 1):2024, Cl. 8.5

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
393.	Household Zigzag Sewing Machine Head	Power Cord Requirements	IS 15449 (Part 1):2024, Cl. 8.6
394.	Household Zigzag Sewing Machine Head	Accessories in service box	IS 15449 (Part 1):2024, Cl. 9
395.	Household Zigzag Sewing Machine Head	Marking	IS 15449 (Part 1):2024, Cl. 10
396.	Household Zigzag Sewing Machine Head	Packing	IS 15449 (Part 1):2024, Cl. 11
397.	Household Zigzag Sewing Machine Head	Accuracy Requirements (Functional Dimension & Accessibly Clearance)	IS 15449(2) (Clause 2.1)
398.	Household Zigzag Sewing Machine Head	Accuracy Requirements (Functional Dimension & Accessibly Clearance)	IS 15449(2) (Clause 2.2)
399.	Household Zigzag Sewing Machine Head	Sewing Requirements	IS 15449 part 3 (Clause 3)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
400.	Household Zigzag Sewing Machine Head	Sewing Requirements	IS 15449 part 3 (Clause 4(a to j))
401.	Household Zigzag Sewing Machine Head	Test conditions	IS 15449 part 4 (Clause 3)
402.	Household Zigzag Sewing Machine Head	Durability Requirements	IS 15449 part 4 (Clause 4)
403.	Hand-Held Motor-Operated Electric Tools Safety	General requirements	IS 4665 (Part 1):2023 Cl. 4
404.	Hand-Held Motor-Operated Electric Tools Safety	General conditions for the tests	IS 4665 (Part 1):2023 Cl. 5
405.	Hand-Held Motor-Operated Electric Tool Safety	Classification	IS 4665 (Part 1):2023 Cl. 7
406.	Hand-Held Motor-Operated Electric Tool Safety	Marking and instructions	IS 4665 (Part 1):2023 Cl. 8



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
407.	Hand-Held Motor-Operated Electric Tool Safety	Protection against access to live parts	IS 4665 (Part 1):2023 Cl. 9
408.	Hand-Held Motor-Operated Electric Tool Safety	Starting	IS 4665 (Part 1):2023 Cl. 10
409.	Hand-Held Motor-Operated Electric Tool Safety	Input and current	IS 4665 (Part 1):2023 Cl. 11
410.	Hand-Held Motor-Operated Electric Tool Safety	Heating	IS 4665 (Part 1):2023 Cl. 12
411.	Hand-Held Motor-Operated Electric Tool Safety	Leakage current	IS 4665 (Part 1):2023 Cl. 13
412.	Hand-Held Motor-Operated Electric Tool Safety	Moisture resistance	IS 4665 (Part 1):2023 Cl. 14



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
413.	Hand-Held Motor-Operated Electric Tools Safety	Electric strength	IS 4665 (Part 1):2023 Cl. 15
414.	Hand-Held Motor-Operated Electric Tools Safety	Overload protection of transformers and associated circuits	IS 4665 (Part 1):2023 Cl. 16
415.	Hand-Held Motor-Operated Electric Tools Safety	Endurance	IS 4665 (Part 1):2023 Cl. 17
416.	Hand-Held Motor-Operated Electric Tools Safety	Abnormal operation	IS 4665 (Part 1):2023 Cl. 18
417.	Hand-Held Motor-Operated Electric Tools Safety	Mechanical hazards	IS 4665 (Part 1):2023 Cl. 19
418.	Hand-Held Motor-Operated Electric Tools Safety	Mechanical strength	IS 4665 (Part 1):2023 Cl. 20
419.	Hand-Held Motor-Operated Electric Tools Safety	Construction	IS 4665 (Part 1):2023 Cl. 21
420.	Hand-Held Motor-Operated Electric Tools Safety	Internal wiring	IS 4665 (Part 1):2023 Cl. 22

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
421.	Hand-Held Motor-Operated Electric Tools Safety	Components	IS 4665 (Part 1):2023 Cl. 23
422.	Hand-Held Motor-Operated Electric Tools Safety	Supply connection and external flexible cords	IS 4665 (Part 1):2023 Cl. 24
423.	Hand-Held Motor-Operated Electric Tools Safety	Terminals for external conductors	IS 4665 (Part 1):2023 Cl. 25
424.	Hand-Held Motor-Operated Electric Tools Safety	Provision for earthing	IS 4665 (Part 1):2023 Cl. 26
425.	Hand-Held Motor-Operated Electric Tools Safety	Screws and connections	IS 4665 (Part 1):2023 Cl. 27
426.	Hand-Held Motor-Operated Electric Tools Safety	Creepage distances, clearances and distances through insulation	IS 4665 (Part 1):2023 Cl. 28
427.	Hand-Held Motor-Operated Electric Tools Safety	Resistance to heat, fire and tracking	IS 4665 (Part 1):2023 Cl. 29
428.	Hand-Held Motor-	Resistance to rusting	IS 4665 (Part 1):2023 Cl. 30

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Operated Electric Tools Safety		
429.	Hand-Held Motor-Operated Electric Tools Safety	Radiation, toxicity and similar hazards	IS 4665 (Part 1):2023 Cl. 31
430.	Hand-Held Motor-Operated Electric Tools Safety	General requirements	IS 4665 (Part 2/Sec 1):2023
431.	Hand-Held Motor-Operated Electric Tools Safety	General conditions for the tests	IS 4665 (Part 2/Sec 1):2023 Cl. 5
432.	Hand-Held Motor-Operated Electric Tools Safety	Classification	IS 4665 (Part 2/Sec 1):2023 Cl. 7
433.	Hand-Held Motor-Operated Electric Tools Safety	Marking and instructions	IS 4665 (Part 2/Sec 1):2023 Cl. 8
434.	Hand-Held Motor-Operated Electric Tools Safety	Protection against access to live parts	IS 4665 (Part 2/Sec 1):2023 Cl. 9

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
435.	Hand-Held Motor-Operated Electric Tools Safety	Starting	IS 4665 (Part 2/Sec 1):2023 Cl. 10
436.	Hand-Held Motor-Operated Electric Tools Safety	Input and current	IS 4665 (Part 2/Sec 1):2023 Cl. 11
437.	Hand-Held Motor-Operated Electric Tools Safety	Heating	IS 4665 (Part 2/Sec 1):2023 Cl. 12
438.	Hand-Held Motor-Operated Electric Tools Safety	Leakage current	IS 4665 (Part 2/Sec 1):2023 Cl. 13
439.	Hand-Held Motor-Operated Electric Tools Safety	Moisture resistance	IS 4665 (Part 2/Sec 1):2023 Cl. 14
440.	Hand-Held Motor-Operated Electric Tools Safety	Electric strength	IS 4665 (Part 2/Sec 1):2023 Cl. 15
441.	Hand-Held Motor-Operated Electric Tools Safety	Overload protection of transformers and associated circuits	IS 4665 (Part 2/Sec 1):2023 Cl. 16
442.	Hand-Held Motor-	Endurance	IS 4665 (Part 2/Sec 1):2023 Cl. 17

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Operated Electric Tools Safety		
443.	Hand-Held Motor-Operated Electric Tools Safety	Abnormal operation	IS 4665 (Part 2/Sec 1):2023 Cl. 18
444.	Hand-Held Motor-Operated Electric Tools Safety	Mechanical hazards	IS 4665 (Part 2/Sec 1):2023 Cl. 19
445.	Hand-Held Motor-Operated Electric Tools Safety	Mechanical strength	IS 4665 (Part 2/Sec 1):2023 Cl. 20
446.	Hand-Held Motor-Operated Electric Tools Safety	Construction	IS 4665 (Part 2/Sec 1):2023 Cl. 21
447.	Hand-Held Motor-Operated Electric Tools Safety	Internal wiring	IS 4665 (Part 2/Sec 1):2023 Cl. 22
448.	Hand-Held Motor-Operated Electric Tools Safety	Components	IS 4665 (Part 2/Sec 1):2023 Cl. 23
449.	Hand-Held Motor-Operated Electric Tools Safety	Supply connection and external flexible cords	IS 4665 (Part 2/Sec 1):2023 Cl. 24

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
450.	Hand-Held Motor-Operated Electric Tools Safety	Terminals for external conductors	IS 4665 (Part 2/Sec 1):2023 Cl. 25
451.	Hand-Held Motor-Operated Electric Tools Safety	Provision for earthing	IS 4665 (Part 2/Sec 1):2023 Cl. 26
452.	Hand-Held Motor-Operated Electric Tools Safety	Screws and connections	IS 4665 (Part 2/Sec 1):2023 Cl. 27
453.	Hand-Held Motor-Operated Electric Tools Safety	Creepage distances, clearances and distances through insulation	IS 4665 (Part 2/Sec 1):2023 Cl. 28
454.	Hand-Held Motor-Operated Electric Tools Safety	Resistance to heat, fire and tracking	IS 4665 (Part 2/Sec 1):2023 Cl. 29
455.	Hand-Held Motor-Operated Electric Tools Safety	Resistance to rusting	IS 4665 (Part 2/Sec 1):2023 Cl. 30
456.	Hand-Held Motor-Operated Electric Tools Safety	Radiation, toxicity and similar hazards	IS 4665 (Part 2/Sec 1):2023 Cl. 31

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
457.	Electric Water Heaters	General Requirement	Cl.4 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
458.	Electric Water Heaters	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
459.	Electric Water Heaters	Classification	Cl.6 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
460.	Electric Water Heaters	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
461.	Electric Water Heaters	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
462.	Electric Water Heaters	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
463.	Electric Water Heaters	Heating	Cl.11 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
464.	Electric Water Heaters	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
465.	Electric Water Heaters	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
466.	Electric Water Heaters	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
467.	Electric Water Heaters	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
468.	Electric Water Heaters	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
469.	Electric Water Heaters	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
470.	Electric Water Heaters	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
471.	Electric Water Heaters	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 21):2024/IEC 60335-2-21:2022
472.	Electric Water Heaters	Construction	Cl.22 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
473.	Electric Water Heaters	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
474.	Electric Water Heaters	Components	Cl.24 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
475.	Electric Water Heaters	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
476.	Electric Water Heaters	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
477.	Electric Water Heaters	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
478.	Electric Water Heaters	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
479.	Electric Water Heaters	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
480.	Electric Water Heaters	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
481.	Electric Water Heaters	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 21):2024/ IEC 60335-2-21:2022
482.	Electric Water Heaters	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 21):2024/IEC 60335-2-21:2022
483.	Room Heaters	General Requirement	Cl.4 of IS 302 (PART 2/SEC 30):2007
484.	Room Heaters	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 30):2007
485.	Room Heaters	Classification	Cl.6 of IS 302 (PART 2/SEC 30):2007
486.	Room Heaters	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 30):2007
487.	Room Heaters	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 30):2007
488.	Room Heaters	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 30):2007

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
489.	Room Heaters	Heating	Cl.11 of IS 302 (PART 2/SEC 30):2007
490.	Room Heaters	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 30):2007
491.	Room Heaters	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 30):2007
492.	Room Heaters	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 30):2007
493.	Room Heaters	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 30):2007
494.	Room Heaters	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 30):2007
495.	Room Heaters	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 30):2007

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
496.	Room Heaters	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 30):2007
497.	Room Heaters	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 30):2007
498.	Room Heaters	Construction	Cl.22 of IS 302 (PART 2/SEC 30):2007
499.	Room Heaters	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 30):2007
500.	Room Heaters	Components	Cl.24 of IS 302 (PART 2/SEC 30):2007
501.	Room Heaters	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 30):2007
502.	Room Heaters	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 30):2007
503.	Room Heaters	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 30):2007
504.	Room Heaters	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 30):2007

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
505.	Room Heaters	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 30):2007
506.	Room Heaters	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 30):2007
507.	Room Heaters	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 30):2007
508.	Room Heaters	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 30):2007
509.	Electric iron	General Requirement	Cl.4 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
510.	Electric iron	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
511.	Electric iron	Classification	Cl.6 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
512.	Electric iron	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
513.	Electric iron	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
514.	Electric iron	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
515.	Electric iron	Heating	Cl.11 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
516.	Electric iron	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
517.	Electric iron	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
518.	Electric iron	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
519.	Electric iron	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
520.	Electric iron	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
521.	Electric iron	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
522.	Electric iron	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
523.	Electric iron	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
524.	Electric iron	Construction	Cl.22 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
525.	Electric iron	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
526.	Electric iron	Components	Cl.24 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
527.	Electric iron	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
528.	Electric iron	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
529.	Electric iron	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
530.	Electric iron	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
531.	Electric iron	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
532.	Electric iron	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
533.	Electric iron	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022
534.	Electric iron	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 3):2024/ IEC 60335-2-3:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
535.	Electric Stoves	General Requirement	Cl.3 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
536.	Electric Stoves	General Notes on Tests	Cl.4 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
537.	Electric Stoves	Rating	Cl.5 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
538.	Electric Stoves	Classification	Cl.6 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
539.	Electric Stoves	Marking	Cl.7 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
540.	Electric Stoves	Protection against Electric Shock	Cl.8 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
541.	Electric Stoves	Input & Current	Cl.10 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
542.	Electric Stoves	Temperature Rise	Cl.11 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
543.	Electric Stoves	Operation Under Overload Condition of Appliances with Heating Elements	Cl.12 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
544.	Electric Stoves	Electrical Insulation and Leakage Current at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
545.	Electric Stoves	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
546.	Electric Stoves	Insulation Resistance and Electric Strength (After Humidity Treatment)	Cl.16 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
547.	Electric Stoves	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
548.	Electric Stoves	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
549.	Electric Stoves	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
550.	Electric Stoves	Construction	Cl.22 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
551.	Electric Stoves	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
552.	Electric Stoves	Components	Cl.24 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
553.	Electric Stoves	Supply Connection and External Flexible Cables and Cords	Cl.25 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
554.	Electric Stoves	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
555.	Electric Stoves	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
556.	Electric Stoves	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
557.	Electric Stoves	Creepage Distances and Clearances	Cl.29 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
558.	Electric Stoves	Resistance to Heat Fire and Tracking	Cl.30 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
559.	Electric Stoves	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
560.	Electric Stoves	Radiation Hazards	Cl.32 of IS 302 (PART 2/SEC 202):1992+A1:1993+A2:2002
561.	Electric Immersion Water Heaters	General Requirement	Cl.4 of IS 302 (PART 2/SEC 201):2008+A1:2013
562.	Electric Immersion Water Heaters	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 201):2008+A1:2013
563.	Electric Immersion Water Heaters	Classification	Cl.6 of IS 302 (PART 2/SEC 201):2008+A1:2013

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
564.	Electric Immersion Water Heaters	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 201):2008+A1:2013
565.	Electric Immersion Water Heaters	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 201):2008+A1:2013
566.	Electric Immersion Water Heaters	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 201):2008+A1:2013
567.	Electric Immersion Water Heaters	Heating	Cl.11 of IS 302 (PART 2/SEC 201):2008+A1:2013
568.	Electric Immersion Water Heaters	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 201):2008+A1:2013
569.	Electric Immersion Water Heaters	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 201):2008+A1:2013
570.	Electric Immersion Water Heaters	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 201):2008+A1:2013

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
571.	Electric Immersion Water Heaters	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 201):2008+A1:2013
572.	Electric Immersion Water Heaters	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 201):2008+A1:2013
573.	Electric Immersion Water Heaters	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 201):2008+A1:2013
574.	Electric Immersion Water Heaters	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 201):2008+A1:2013
575.	Electric Immersion Water Heaters	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 201):2008+A1:2013
576.	Electric Immersion Water Heaters	Construction	Cl.22 of IS 302 (PART 2/SEC 201):2008+A1:2013

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
577.	Electric Immersion Water Heaters	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 201):2008+A1:2013
578.	Electric Immersion Water Heaters	Components	Cl.24 of IS 302 (PART 2/SEC 201):2008+A1:2013
579.	Electric Immersion Water Heaters	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 201):2008+A1:2013
580.	Electric Immersion Water Heaters	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 201):2008+A1:2013
581.	Electric Immersion Water Heaters	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 201):2008+A1:2013
582.	Electric Immersion Water Heaters	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 201):2008+A1:2013
583.	Electric Immersion Water Heaters	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 201):2008+A1:2013

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
584.	Electric Immersion Water Heaters	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 201):2008+A1:2013
585.	Electric Immersion Water Heaters	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 201):2008+A1:2013
586.	Electric Immersion Water Heaters	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 201):2008+A1:2013
587.	Electric Immersion Water Heaters	General Requirement	Cl.4 of IS 302 (PART 2/SEC 15):2009
588.	Heating Liquids	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 15):2009
589.	Heating Liquids	Classification	Cl.6 of IS 302 (PART 2/SEC 15):2009
590.	Heating Liquids	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 15):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
591.	Heating Liquids	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 15):2009
592.	Heating Liquids	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 15):2009
593.	Heating Liquids	Heating	Cl.11 of IS 302 (PART 2/SEC 15):2009
594.	Heating Liquids	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 15):2009
595.	Heating Liquids	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 15):2009
596.	Heating Liquids	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 15):2009
597.	Heating Liquids	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 15):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
598.	Heating Liquids	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 15):2009
599.	Heating Liquids	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 15):2009
600.	Heating Liquids	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 15):2009
601.	Heating Liquids	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 15):2009
602.	Heating Liquids	Construction	Cl.22 of IS 302 (PART 2/SEC 15):2009
603.	Heating Liquids	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 15):2009
604.	Heating Liquids	Components	Cl.24 of IS 302 (PART 2/SEC 15):2009
605.	Heating Liquids	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 15):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
606.	Heating Liquids	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 15):2009
607.	Heating Liquids	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 15):2009
608.	Heating Liquids	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 15):2009
609.	Heating Liquids	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 15):2009
610.	Heating Liquids	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 15):2009
611.	Heating Liquids	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 15):2009
612.	Heating Liquids	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 15):2009
613.	Electric Instantaneous Water Heaters	General Requirement	Cl.4 of IS 302 (PART 2/SEC 35):2017+A1:2019

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
614.	Electric Instantaneous Water Heaters	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 35):2017+A1:2019
615.	Electric Instantaneous Water Heaters	Classification	Cl.6 of IS 302 (PART 2/SEC 35):2017+A1:2019
616.	Electric Instantaneous Water Heaters	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 35):2017+A1:2019
617.	Electric Instantaneous Water Heaters	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 35):2017+A1:2019
618.	Electric Instantaneous Water Heaters	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 35):2017+A1:2019
619.	Electric Instantaneous Water Heaters	Heating	Cl.11 of IS 302 (PART 2/SEC 35):2017+A1:2019

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
620.	Electric Instantaneous Water Heaters	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 35):2017+A1:2019
621.	Electric Instantaneous Water Heaters	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 35):2017+A1:2019
622.	Electric Instantaneous Water Heaters	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 35):2017+A1:2019
623.	Electric Instantaneous Water Heaters	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 35):2017+A1:2019
624.	Electric Instantaneous Water Heaters	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 35):2017+A1:2019
625.	Electric Instantaneous Water Heaters	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 35):2017+A1:2019

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
626.	Electric Instantaneous Water Heaters	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 35):2017+A1:2019
627.	Electric Instantaneous Water Heaters	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 35):2017+A1:2019
628.	Electric Instantaneous Water Heaters	Construction	Cl.22 of IS 302 (PART 2/SEC 35):2017+A1:2019
629.	Electric Instantaneous Water Heaters	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 35):2017+A1:2019
630.	Electric Instantaneous Water Heaters	Components	Cl.24 of IS 302 (PART 2/SEC 35):2009
631.	Electric Instantaneous Water Heaters	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 35):2017+A1:2019
632.	Electric Instantaneous Water Heaters	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 35):2017+A1:2019
633.	Electric Instantaneous Water Heaters	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 35):2017+A1:2019

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
634.	Electric Instantaneous Water Heaters	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC35):2017+A1:2019
635.	Electric Instantaneous Water Heaters	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 35):2017+A1:2019
636.	Electric Instantaneous Water Heaters	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 35):2017+A1:2019
637.	Electric Instantaneous Water Heaters	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 35):2017+A1:2019
638.	Electric Instantaneous Water Heaters	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 35):2017+A1:2019
639.	Range Hoods	General Requirement	Cl.4 of IS 302 (PART 2/SEC 31):2009
640.	Range Hoods	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 31):2009
641.	Range Hoods	Classification	Cl.6 of IS 302 (PART 2/SEC 31):2009
642.	Range Hoods	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 31):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
643.	Range Hoods	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 31):2009
644.	Range Hoods	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 31):2009
645.	Range Hoods	Heating	Cl.11 of IS 302 (PART 2/SEC 31):2009
646.	Range Hoods	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 31):2009
647.	Range Hoods	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 31):2009
648.	Range Hoods	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 31):2009
649.	Range Hoods	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 31):2009
650.	Range Hoods	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 31):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
651.	Range Hoods	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 31):2009
652.	Range Hoods	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 31):2009
653.	Range Hoods	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 31):2009
654.	Range Hoods	Construction	Cl.22 of IS 302 (PART 2/SEC 31):2009
655.	Range Hoods	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 31):2009
656.	Range Hoods	Components	Cl.24 of IS 302 (PART 2/SEC 31):2009
657.	Range Hoods	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 31):2009
658.	Range Hoods	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 31):2009
659.	Range Hoods	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 31):2009
660.	Range Hoods	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 31):2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
661.	Range Hoods	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 31):2009
662.	Range Hoods	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 31):2009
663.	Range Hoods	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 31):2009
664.	Range Hoods	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 31):2009
665.	Electric Steam Cookers	General Requirement	Cl.3 of IS 302 (PART 2/SEC 46):1993
666.	Electric Steam Cookers	General Notes on Tests	Cl.4 of IS 302 (PART 2/SEC 46):1993
667.	Electric Steam Cookers	Rating	Cl.5 of IS 302 (PART 2/SEC 46):1993
668.	Electric Steam Cookers	Classification	Cl.6 of IS 302 (PART 2/SEC 46):1993
669.	Electric Steam Cookers	Marking	Cl.7 of IS 302 (PART 2/SEC 46):1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
670.	Electric Steam Cookers	Protection against Electric Shock	Cl.8 of IS 302 (PART 2/SEC 46):1993
671.	Electric Steam Cookers	Starting Of Motor-Operating Appliances	Cl.9 of IS 302 (PART 2/SEC 46):1993
672.	Electric Steam Cookers	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 46):1993
673.	Electric Steam Cookers	Temperature Rise	Cl.11 of IS 302 (PART 2/SEC 46):1993
674.	Electric Steam Cookers	Operation Under Overload Conditions of Appliances with Heating Elements	Cl.12 of IS 302 (PART 2/SEC 46):1993
675.	Electric Steam Cookers	Electrical Insulation and Leakage Current at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 46):1993
676.	Electric Steam Cookers	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 46):1993
677.	Electric Steam Cookers	Insulation Resistance and Electric Shock Strength (After Humidity Treatment)	Cl.16 of IS 302 (PART 2/SEC 46):1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
678.	Electric Steam Cookers	Overload Protection	Cl.17 of IS 302 (PART 2/SEC 46):1993
679.	Electric Steam Cookers	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 46):1993
680.	Electric Steam Cookers	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 46):1993
681.	Electric Steam Cookers	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 46):1993
682.	Electric Steam Cookers	Construction	Cl.22 of IS 302 (PART 2/SEC 46):1993
683.	Electric Steam Cookers	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 46):1993
684.	Electric Steam Cookers	Components	Cl.24 of IS 302 (PART 2/SEC 46):1993
685.	Electric Steam Cookers	Supply Connection and External Flexible Cables Cords	Cl.25 of IS 302 (PART 2/SEC 46):1993
686.	Electric Steam Cookers	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 46):1993
687.	Electric Steam Cookers	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 46):1993
688.	Electric Steam Cookers	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 46):1993

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
689.	Electric Steam Cookers	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 46):1993
690.	Electric Steam Cookers	Resistance to Heat, Fire and Tracking	Cl.30 of IS 302 (PART 2/SEC 46):1993
691.	Electric Steam Cookers	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 46):1993
692.	Electric Steam Cookers	Radiation Hazards	Cl.32 of IS 302 (PART 2/SEC 46):1993
693.	Electric Water Boilers	General Requirement	Cl.3 of IS 302 (PART 2/SEC 204):1994+A1:2002
694.	Electric Water Boilers	General Notes on Tests	Cl.4 of IS 302 (PART 2/SEC 204):1994+A1:2002
695.	Electric Water Boilers	Rating	Cl.5 of IS 302 (PART 2/SEC 204):1994+A1:2002
696.	Electric Water Boilers	Classification	Cl.6 of IS 302 (PART 2/SEC 204):1994+A1:2002
697.	Electric Water Boilers	Marking	Cl.7 of IS 302 (PART 2/SEC 204):1994+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
698.	Electric Water Boilers	Protection against Electric Shock	Cl.8 of IS 302 (PART 2/SEC 204):1994+A1:2002
699.	Electric Water Boilers	Input & Current	Cl.10 of IS 302 (PART 2/SEC 204):1994+A1:2002
700.	Electric Water Boilers	Temperature Rise	Cl.11 of IS 302 (PART 2/SEC 204):1994+A1:2002
701.	Electric Water Boilers	Operation Under Overload Conditions of Appliances with Heating Elements	Cl.12 of IS 302 (PART 2/SEC 204):1994+A1:2002
702.	Electric Water Boilers	Electrical Insulation and Leakage Current at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 204):1994+A1:2002
703.	Electric Water Boilers	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 204):1994+A1:2002
704.	Electric Water Boilers	Insulation Resistance and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 204):1994+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
705.	Electric Water Boilers	Overload Protection	Cl.17 of IS 302 (PART 2/SEC 204):1994+A1:2002
706.	Electric Water Boilers	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 204):1994+A1:2002
707.	Electric Water Boilers	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 204):1994+A1:2002
708.	Electric Water Boilers	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 204):1994+A1:2002
709.	Electric Water Boilers	Construction	Cl.22 of IS 302 (PART 2/SEC 204):1994+A1:2002
710.	Electric Water Boilers	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 204):1994+A1:2002
711.	Electric Water Boilers	Components	Cl.24 of IS 302 (PART 2/SEC 204):1994+A1:2002
712.	Electric Water Boilers	Supply Connection and External Flexible Cables Cords	Cl.25 of IS 302 (PART 2/SEC 204):1994+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
713.	Electric Water Boilers	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 204):1994+A1:2002
714.	Electric Water Boilers	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 204):1994+A1:2002
715.	Electric Water Boilers	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 204):1994+A1:2002
716.	Electric Water Boilers	Creepage Distances and Clearances	Cl.29 of IS 302 (PART 2/SEC 204):1994+A1:2002
717.	Electric Water Boilers	Resistance to Heat, Fire and Tracking	Cl.30 of IS 302 (PART 2/SEC 204):1994+A1:2002
718.	Electric Water Boilers	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 204):1994+A1:2002
719.	Electric Water Boilers	Radiation Hazards	Cl.32 of IS 302 (PART 2/SEC 204):1994+A1:2002
720.	Commercial Dispensing Appliances and Vending Machines	General Requirement	Cl.4 of IS 302 (PART 2/SEC 75):2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
721.	Commercial Dispensing Appliances and Vending Machines	General Conditions for The Tests	Cl.5 of IS 302 (PART 2/SEC 75):2018
722.	Commercial Dispensing Appliances and Vending Machines	Classification	Cl.6 of IS 302 (PART 2/SEC 75):2018
723.	Commercial Dispensing Appliances and Vending Machines	Marking and Instructions	Cl.7 of IS 302 (PART 2/SEC 75):2018
724.	Commercial Dispensing Appliances and Vending Machines	Protection against access to live Parts	Cl.8 of IS 302 (PART 2/SEC 75):2018
725.	Commercial Dispensing Appliances and Vending	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 75):2018
726.	Commercial Dispensing Appliances and Vending Machines	Heating	Cl.11 of IS 302 (PART 2/SEC 75):2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
727.	Commercial Dispensing Appliances and Vending Machines	Leakage Current and Electric Strength at Operating Temperature	Cl.13 of IS 302 (PART 2/SEC 75):2018
728.	Commercial Dispensing Appliances and Vending Machines	Transient Overvoltage	Cl.14 of IS 302 (PART 2/SEC 75):2018
729.	Commercial Dispensing Appliances and Vending Machines	Moisture Resistance	Cl.15 of IS 302 (PART 2/SEC 75):2018
730.	Commercial Dispensing Appliances and Vending Machines	Leakage Current and Electric Strength	Cl.16 of IS 302 (PART 2/SEC 75):2018
731.	Commercial Dispensing Appliances and Vending Machines	Overload Protection of Transformers & Associated Circuits	Cl.17 of IS 302 (PART 2/SEC 75):2018
732.	Commercial Dispensing Appliances and Vending Machines	Abnormal Operation	Cl.19 of IS 302 (PART 2/SEC 75):2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
733.	Commercial Dispensing Appliances and Vending Machines	Stability and Mechanical Hazards	Cl.20 of IS 302 (PART 2/SEC 75):2018
734.	Commercial Dispensing Appliances and Vending Machines	Mechanical Strength	Cl.21 of IS 302 (PART 2/SEC 75):2018
735.	Commercial Dispensing Appliances and Vending Machines	Construction	Cl.22 of IS 302 (PART 2/SEC 75):2018
736.	Commercial Dispensing Appliances and Vending Machines	Internal Wiring	Cl.23 of IS 302 (PART 2/SEC 75):2018
737.	Commercial Dispensing Appliances and Vending Machines	Components	Cl.24 of IS 302 (PART 2/SEC 75):2018
738.	Commercial Dispensing Appliances and Vending Machines	Supply Connection and External Flexible Cords	Cl.25 of IS 302 (PART 2/SEC 75):2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
739.	Commercial Dispensing Appliances and Vending Machines	Terminal for External Conductors	Cl.26 of IS 302 (PART 2/SEC 75):2018
740.	Commercial Dispensing Appliances and Vending Machines	Provision for Earthing	Cl.27 of IS 302 (PART 2/SEC 75):2018
741.	Commercial Dispensing Appliances and Vending Machines	Screws and Connections	Cl.28 of IS 302 (PART 2/SEC 75):2018
742.	Commercial Dispensing Appliances and Vending Machines	Clearances, Creepage Distances and solid Insulation	Cl.29 of IS 302 (PART 2/SEC 75):2018
743.	Commercial Dispensing Appliances and Vending Machines	Resistance to Heat and Fire	Cl.30 of IS 302 (PART 2/SEC 75):2018
744.	Commercial Dispensing Appliances and Vending Machines	Resistance to Rusting	Cl.31 of IS 302 (PART 2/SEC 75):2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
745.	Commercial Dispensing Appliances and Vending Machines	Radiation, Toxicity and Similar Hazards	Cl.32 of IS 302 (PART 2/SEC 75):2018
746.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Classification	Clause 6 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
747.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Marking and instructions	Clause 7 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
748.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Protection against access to live parts	Clause 8 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
749.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Power input and current	Clause 10 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
750.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Heating	Clause 11 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
751.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
752.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Transient over voltages	Clause 14 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
753.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Moisture resistance	Clause 15 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
754.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Leakage current and electric strength	Clause 16 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
755.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
756.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Abnormal operation	Clause 19 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
757.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Stability and mechanical hazards	Clause 20 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
758.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Mechanical strength	Clause 21 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
759.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Construction	Clause 22 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
760.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Internal wiring	Clause 23 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
761.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Components	Clause 24 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
762.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Supply connection and external flexible cords	Clause 25 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
763.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Terminals for external conductors	Clause 26 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
764.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Provision for earthing	Clause 27 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
765.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Screws and connections	Clause 28 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
766.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
767.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Resistance to heat and fire	Clause 30 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
768.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Resistance to rusting	Clause 31 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
769.	Stationary Cooking ranges, hobs, ovens, and similar appliances	Radiation, toxicity, and similar hazards	Clause 32 of IS 302-2-6:2009, EN 60335-2-6:2015+A1:2020, IEC 60335 2-6:2024
770.	Electric kitchen machines	Classification	Clause 6 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
771.	Electric kitchen machines	Marking and instructions	Clause 7 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
772.	Electric kitchen machines	Protection against access to live parts	Clause 8 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
773.	Electric kitchen machines	Power input and current	Clause 10 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
774.	Electric kitchen machines	Heating	Clause 11 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
775.	Electric kitchen machines	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
776.	Electric kitchen machines	Transient Over Voltages	Clause 14 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
777.	Electric kitchen machines	Moisture resistance	Clause 15 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
778.	Electric kitchen machines	Leakage current and electric strength	Clause 16 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
779.	Electric kitchen machines	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
780.	Electric kitchen machines	Abnormal operation	Clause 19 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
781.	Electric kitchen machines	Stability and mechanical hazards	Clause 20 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
782.	Electric kitchen machines	Mechanical strength	Clause 21 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
783.	Electric kitchen machines	Construction	Clause 22 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
784.	Electric kitchen machines	Internal wiring	Clause 23 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
785.	Electric kitchen machines	Components	Clause 24 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
786.	Electric kitchen machines	Supply connection and external flexible cords	Clause 25 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
787.	Electric kitchen machines	Terminals for external conductors	Clause 26 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
788.	Electric kitchen machines	Provision for earthing	Clause 27 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
789.	Electric kitchen machines	Screws and connections	Clause 28 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
790.	Electric kitchen machines	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
791.	Electric kitchen machines	Resistance to heat and fire	Clause 30 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
792.	Electric kitchen machines	Resistance to rusting	Clause 31 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
793.	Electric kitchen machines	Radiation, toxicity, and similar hazards	Clause 32 of IS 302-2-14:2009, EN 60335-2-14:2023+A1:2023, IEC 60335-2-14:2025
794.	Shavers, Hair Clippers, and similar appliances	Classification	Clause 6 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
795.	Shavers, Hair Clippers, and similar appliances	Marking and instructions	Clause 7 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
796.	Shavers, Hair Clippers, and similar appliances	Protection against access to live parts	Clause 8 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
797.	Shavers, Hair Clippers, and similar appliances	Power input and current	Clause 10 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
798.	Shavers, Hair Clippers, and similar appliances	Heating	Clause 11 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
799.	Shavers, Hair Clippers, and similar appliances	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
800.	Shavers, Hair Clippers, and similar appliances	Transient over voltages	Clause 14 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
801.	Shavers, Hair Clippers, and similar appliances	Moisture resistance	Clause 15 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
802.	Shavers, Hair Clippers, and similar appliances	Leakage current and electric strength	Clause 16 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
803.	Shavers, Hair Clippers, and similar appliances	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
804.	Shavers, Hair Clippers, and similar appliances	Abnormal operation	Clause 19 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
805.	Shavers, Hair Clippers, and similar appliances	Stability and mechanical hazards	Clause 20 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
806.	Shavers, Hair Clippers, and similar appliances	Mechanical strength	Clause 21 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
807.	Shavers, Hair Clippers, and similar appliances	Construction	Clause 22 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
808.	Shavers, Hair Clippers, and similar appliances	Internal wiring	Clause 23 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
809.	Shavers, Hair Clippers, and similar appliances	Components	Clause 24 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
810.	Shavers, Hair Clippers, and similar appliances	Supply connection and external flexible cords	Clause 25 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
811.	Shavers, Hair Clippers, and similar appliances	Terminals for external conductors	Clause 26 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
812.	Shavers, Hair Clippers, and similar appliances	Provision for earthing	Clause 27 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
813.	Shavers, Hair Clippers, and similar appliances	Screws and connections	Clause 28 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
814.	Shavers, Hair Clippers, and similar appliances	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
815.	Shavers, Hair Clippers, and similar appliances	Resistance to heat and fire	Clause 30 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
816.	Shavers, Hair Clippers, and similar appliances	Resistance to rusting	Clause 31 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
817.	Shavers, Hair Clippers, and similar appliances	Radiation, toxicity, and similar hazards	Clause 32 of IS 302-2-8:2024, EN 60335-2-8:2015+A12:2022, IEC 60335-2-8:2022
818.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Classification	Clause 6 of IS 302-2-13: 2024, EN IEC 60335-2-13:2021, IEC 60335-2-13: 2021
819.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Marking and instructions	Clause 7 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13: 2021
820.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Protection against access to live parts	Clause 8 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13: 2021
821.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Power input and current	Clause 10 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13: 2021

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
822.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Heating	Clause 11 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
823.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
824.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Transient Over Voltages	Clause 14 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
825.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Moisture resistance	Clause 15 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
826.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Leakage current and electric strength	Clause 16 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
827.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
828.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Abnormal operation	Clause 19 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
829.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Stability and mechanical hazards	Clause 20 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
830.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Mechanical strength	Clause 21 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
831.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Construction	Clause 22 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
832.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Internal wiring	Clause 23 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
833.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Components	Clause 24 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
834.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Supply connection and external flexible cords	Clause 25 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
835.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Terminals for external conductors	Clause 26 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
836.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Provision for earthing	Clause 27 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
837.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Screws and connections	Clause 28 of IS 302-2-13: 2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
838.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
839.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Resistance to heat and fire	Clause 30 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
840.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Resistance to rusting	Clause 31 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
841.	Deep Fat Fryers, Frying Pans, and Similar Appliances	Radiation, Toxicity and Similar Hazards	Clause 32 of IS 302-2-13:2024, EN IEC 60335-2-13:2021, IEC 60335-2-13:2021
842.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Classification	Clause 6 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
843.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Marking and instructions	Clause 7 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
844.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Protection against access to live parts	Clause 8 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
845.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Starting of motor-operated appliances	Clause 9 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
846.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Power input and current	Clause 10 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
847.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Heating	Clause 11 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
848.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Oven	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
849.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Oven	Transient overvoltage	Clause 14 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
850.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Oven	Moisture resistance	Clause 15 of IS 302-2-42:2024, IEC 60335-2- 42:2021+A1:2025
851.	Commercial Electric Forced Convection Ovens, Steam Cooker sand Steam-Convection Ovens	Leakage current and electric strength	Clause 16 of IS 302-2-42:2024, IEC 60335-2- 42:2021+A1:2025
852.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
853.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Abnormal operation	Clause 19 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
854.	Commercial Electric Forced Convection Ovens, Steam	Stability and mechanical hazards	Clause 20 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Cookers, and Steam-Convection Ovens		
855.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Mechanical strength	Clause 21 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
856.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens and Steam-Convection Ovens	Construction	Clause 22 of IS 302-2- 42:2024, IEC 60335-2-42:2021+A1:2025
857.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Internal wiring	Clause 23 of IS 302-2-42:2024, IEC 60335-2- 42:2021+A1:2025
858.	Commercial Electric Forced Convection Ovens, Steam Cookers and Steam-Convection Ovens	Components	Clause 24 of IS 302-2- 42:2024, IEC 60335-2- 42:2021+A1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
859.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Supply connection and external flexible cords	Clause 25 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
860.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Terminals for external conductors	Clause 26 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
861.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Provision for earthing	Clause 27 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
862.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Screws and connections	Clause 28 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
863.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
864.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Resistance to heat and fire	Clause 30 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
865.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Resistance to rusting	Clause 31 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
866.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Radiation, Toxicity and Similar Hazards	Clause 32 of IS 302-2-42:2024, IEC 60335-2-42:2021+A1:2025
867.	Commercial Electric Forced Convection Ovens, Steam Cookers, and Steam-Convection Ovens	Classification	Clause 6 of IS 302-2-9:2009
868.	Toasters, Grills, Roasters and Similar Appliances	Marking and instructions	Clause 7 of IS 302-2-9:2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
869.	Toasters, Grills, Roasters and Similar Appliances	Protection against access to live parts	Clause 8 of IS 302-2-9:2009
870.	Toasters, Grills, Roasters and Similar Appliances	Power input and current	Clause 10 of IS 302-2-9:2009
871.	Toasters, Grills, Roasters and Similar Appliances	Heating	Clause 11 of IS 302-2-9:2009
872.	Toasters, Grills, Roasters and Similar Appliances	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-9:2009
873.	Toasters, Grills, Roasters and Similar Appliances	Transient Over Voltages	Clause 14 of IS 302-2-9:2009
874.	Toasters, Grills, Roasters and Similar Appliances	Moisture resistance	Clause 15 of IS 302-2-9:2009
875.	Toasters, Grills, Roasters and Similar Appliances	Leakage current and electric strength	Clause 16 of IS 302-2-9:2009
876.	Toasters, Grills, Roasters and Similar Appliances	Overload protection of transformers and associated circuits	Clause 17 of IS 302-2-9:2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
877.	Toasters, Grills, Roasters and Similar Appliances	Abnormal operation	Clause 19 of IS 302-2-9:2009
878.	Toasters, Grills, Roasters and Similar Appliances	Stability and mechanical hazards	Clause 20 of IS 302-2-9:2009
879.	Toasters, Grills, Roasters and Similar Appliances	Mechanical strength	Clause 21 of IS 302-2-9:2009
880.	Toasters, Grills, Roasters and Similar Appliances	Construction	Clause 22 of IS 302-2-9:2009
881.	Toasters, Grills, Roasters and Similar Appliances	Internal wiring	Clause 23 of IS 302-2-9:2009
882.	Toasters, Grills, Roasters and Similar Appliances	Components	Clause 24 of IS 302-2-9:2009
883.	Toasters, Grills, Roasters and Similar Appliances	Supply connection and external flexible cords	Clause 25 of IS 302-2-9:2009
884.	Toasters, Grills, Roasters and Similar Appliances	Terminals for external conductors	Clause 26 of IS 302-2-9:2009

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
885.	Toasters, Grills, Roasters and Similar Appliances	Provision for earthing	Clause 27 of IS 302-2-9:2009
886.	Toasters, Grills, Roasters and Similar Appliances	Screws and connections	Clause 28 of IS 302-2-9:2009
887.	Toasters, Grills, Roasters and Similar Appliances	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-9:2009
888.	Toasters, Grills, Roasters and Similar Appliances	Resistance to heat and fire	Clause 30 of IS 302-2-9:2009
889.	Toasters, Grills, Roasters and Similar Appliances	Resistance to rusting	Clause 31 of IS 302-2-9:2009
890.	Toasters, Grills, Roasters and Similar Appliances	Radiation, Toxicity and Similar Hazards	Clause 32 of IS 302-2-9:2009
891.	Appliances for skin or hair care	Classification	Clause No. 6 of IS 302-2-23:2009+A1:2024
892.	Appliances for skin or hair care	Marking and instructions	Clause No. 7 of IS 302-2-23:2009+A1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
893.	Appliances for skin or hair care	Protection against access to live parts	Clause No. 8 of IS 302-2-23:2009+A1:2024
894.	Appliances for skin or hair care	Power input and current	Clause No. 10 of IS 302-2-23:2009+A1:2024
895.	Appliances for skin or hair care	Heating	Clause No. 11 of IS 302-2-23:2009+A1:2024
896.	Appliances for skin or hair care	Leakage current and electric strength at operating temperature	Clause No. 13 of IS 302-2-23:2009+A1:2024
897.	Appliances for skin or hair care	Transient Over Voltages	Clause No. 14 of IS 302-2-23:2009+A1:2024
898.	Appliances for skin or hair care	Moisture resistance	Clause No. 15 of IS 302-2-23:2009+A1:2024
899.	Appliances for skin or hair care	Leakage current and electric strength	Clause No. 16 of IS 302-2-23:2009+A1:2024
900.	Appliances for skin or hair care	Overload protection of transformers and associated circuits	Clause No. 17 of IS 302-2-23:2009+A1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
901.	Appliances for skin or hair care	Endurance	Clause No. 18 of IS 302-2-23:2009+A1:2024
902.	Appliances for skin or hair care	Abnormal operation	Clause No. 19 of IS 302-2-23:2009+A1:2024
903.	Appliances for skin or hair care	Stability and mechanical hazards	Clause No. 20 of IS 302-2-23:2009+A1:2024
904.	Appliances for skin or hair care	Mechanical strength	Clause No. 21 of IS 302-2-23:2009+A1:2024
905.	Appliances for skin or hair care	Construction	Clause No. 22 of IS 302-2-23:2009+A1:2024
906.	Appliances for skin or hair care	Internal wiring	Clause No. 23 of IS 302-2-23:2009+A1:2024
907.	Appliances for skin or hair care	Components	Clause No. 24 of IS 302-2-23:2009+A1:2024
908.	Appliances for skin or hair care	Supply connection and external flexible cords	Clause No. 25 of IS 302-2-23:2009+A1:2024

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
909.	Appliances for skin or hair care	Terminals for external conductors	Clause No. 26 of IS 302-2-23:2009+A1:2024
910.	Appliances for skin or hair care	Provision for earthing	Clause No. 27 of IS 302-2-23:2009+A1:2024
911.	Appliances for skin or hair care	Screws and connections	Clause No. 28 of IS 302-2-23:2009+A1:2024
912.	Appliances for skin or hair care	Clearances, creepage distances and solid insulation	Clause No. 29 of IS 302-2-23:2009+A1:2024
913.	Appliances for skin or hair care	Resistance to heat and fire	Clause No. 30 of IS 302-2-23:2009+A1:2024
914.	Appliances for skin or hair care	Resistance to rusting	Clause No. 31 of IS 302-2-23:2009+A1:2024
915.	Appliances for skin or hair care	Radiation, Toxicity and Similar Hazards	Clause No. 32 of IS 302-2-23:2009+A1:2024
916.	Electric Fence Energizers	Classification	Clause 7 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
917.	Electric Fence Energizers	Marking and instructions	Clause 7 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
918.	Electric Fence Energizers	Protection against access to live parts	Clause 8 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
919.	Electric Fence Energizers	Power input and current	Clause 10 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
920.	Electric Fence Energizers	Heating	Clause 11 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
921.	Electric Fence Energizers	Leakage current and electric strength at operating temperature	Clause 13 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
922.	Electric Fence Energizers	Transient Over Voltages	Clause 14 of IS 302-2-76:1999 EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
923.	Electric Fence Energizers	Moisture resistance	Clause 15 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
			60335-2-76:2018
924.	Electric Fence Energizers	Leakage current and electric strength	Clause 16 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
925.	Electric Fence Energizers	Overload protection of transformers and associated circuits	Clause 17 of EN IEC 60335-2-76:2022+A11: 2022, IEC 60335-2-76: 2018
926.	Electric Fence Energizers	Endurance	Clause 18 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
927.	Electric Fence Energizers	Abnormal operation	Clause 19 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
928.	Electric Fence Energizers	Stability and mechanical hazards	Clause 20 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
929.	Electric Fence Energizers	Mechanical strength	Clause 21 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
930.	Electric Fence Energizers	Construction	Clause 22 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
931.	Electric Fence Energizers	Internal wiring	Clause 23 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
932.	Electric Fence Energizers	Components	Clause 24 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018
933.	Electric Fence Energizers	Supply connection and external flexible cords	Clause 25 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
934.	Electric Fence Energizers	Terminals for external conductors	Clause 26 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
935.	Electric Fence Energizers	Provision for earthing	Clause 27 of EN IEC 60335-2-76:2022+A11:2022, IEC 60335-2-76:2018

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
936.	Electric Fence Energizers	Screws and connections	Clause 28 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
937.	Electric Fence Energizers	Clearances, creepage distances and solid insulation	Clause 29 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
938.	Electric Fence Energizers	Resistance to heat and fire	Clause 30 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
939.	Electric Fence Energizers	Resistance to rusting	Clause 31 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
940.	Electric Fence Energizers	Radiation, toxicity, and similar hazards	Clause 32 of IS 302-2-76:1999, EN IEC 60335-2-76:2022+A11:2022, IEC60335-2-76:2018
941.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	General Requirements	Cl.4 of IS 4250:2025 & Cl.4 of IS 302 2- 14

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
942.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	General Conditions for The Tests	Cl.5 of IS 4250:2025 & Cl.5 of IS 302 2-14
943.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Classification	Cl.6 of IS 4250:2025 & Cl.6 of IS 302 2-14
944.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Marking	Cl.7 of IS 4250:2025 & Cl.7 of IS 302 2-14
945.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Safety Requirements	Cl.8 of IS 4250:2025 & Cl.8 to Cl.32 of IS 302-2-14
946.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Endurance For Motor and Base Assembly	Cl.9 of IS 4250:2025
947.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Operational Tests	Cl.10 of IS 4250:2025

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Scope of Accreditation

Presto Laboratories Private Limited

128, DLF Industrial Area, Phase-1, Sector-32,
Faridabad 121003, Haryana, India

QAI/CIA/TL/2026/0164

Valid from: 25 March 2026

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Valid until: 24 March 2028

Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
948.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Grinding Coffee (For Machines that Have a Dry Grinding Arrangement)	Cl.10.2 of IS 4250:2025
949.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Whisking Egg Whites (for Machines that have Whisking Egg Arrangement)	Cl.10.3 of IS 4250:2025
950.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Idli Batter	Cl.10.4 of IS 4250:2025
951.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Operational Tests for Juicers	Cl.10.5 of IS 4250:2025
952.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Temperature Withstand Test for Bowl	Cl.11 of IS 4250:2025
953.	Electric Food-Mixers (Liquidizers and	Test For Controls	Cl.12 of IS 4250:2025

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
	Grinders) and Centrifugal Juicers		
954.	Electric Food-Mixers (Liquidizers and Grinders) and Centrifugal Juicers	Strength Of Assembly	Cl.13 of IS 4250:2025
955.	Electric Heating Tools	General Requirement	Cl.3 of IS 302-2-45:1994+A1:2002
956.	Electric Heating Tools	General Conditions for the Tests	Cl.4 of IS 302-2-45:1994+A1:2002
957.	Electric Heating Tools	Rating	Cl.5 of IS 302-2-45:1994+A1:2002
958.	Electric Heating Tools	Classification	Cl.6 of IS 302-2-45:1994+A1:2002
959.	Electric Heating Tools	Marking	Cl.7 of IS 302-2-45:1994+A1:2002
960.	Electric Heating Tools	Protection Against Electric Shock	Cl.8 of IS 302-2-45:1994+A1:2002
961.	Electric Heating Tools	Starting Of Motor-Operated Appliances	Cl.9 of IS 302-2-45:1994+A1:2002
962.	Electric Heating Tools	Input And Current	Cl.10 of IS 302-2-45:1994+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
963.	Electric Heating Tools	Temperature Rise	Cl.11 of IS 302-2-45:1994+A1:2002
964.	Electric Heating Tools	Operation Under Overload Conditions	Cl.12 of IS 302-2-45:1994+A1:2002
965.	Electric Heating Tools	Radiation Hazards	Cl.31 of IS 302-2-45:1994+A1:2002
966.	Vacuum Cleaners and Water Suction Cleaning Appliances	General Requirement	Cl.3 of IS 302-2-2:1997+A1:2002
967.	Vacuum Cleaners and Water Suction Cleaning Appliances	General Conditions for The Tests	Cl.4 of IS 302-2-2:1997+A1:2002
968.	Vacuum Cleaners and Water Suction Cleaning Appliances	Rating	Cl.5 of IS 302-2-2:1997+A1:2002
969.	Vacuum Cleaners and Water Suction Cleaning Appliances	Classification	Cl.6 of IS 302-2-2:1997+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
970.	Vacuum Cleaners and Water Suction Cleaning Appliances	Marking	Cl.7 of IS 302-2-2:1997+A1:2002
971.	Vacuum Cleaners and Water Suction Cleaning Appliances	Protection Against Access to Live Parts	Cl.8 of IS 302-2-2:1997+A1:2002
972.	Vacuum Cleaners and Water Suction Cleaning Appliances	Starting Of Motor-Operated Appliances	Cl.9 of IS 302-2-2:1997+A1:2002
973.	Vacuum Cleaners and Water Suction Cleaning Appliances	Input	Cl.10 of IS 302-2-2:1997+A1:2002
974.	Vacuum Cleaners and Water Suction Cleaning Appliances	Temperature Rise	Cl.11 of IS 302-2-2:1997+A1:2002
975.	Vacuum Cleaners and Water Suction Cleaning Appliances	Operation Under Overload Conditions of Appliances with Heating Elements	Cl.12 of IS 302-2-2:1997+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
976.	Vacuum Cleaners and Water Suction Cleaning Appliances	Leakage Current and Electric Strength at Operating Temperature	Cl.13 IS 302-2-2:1997+A1:2002
977.	Vacuum Cleaners and Water Suction Cleaning Appliances	Moisture Resistance	Cl.15 of IS 302-2-2:1997+A1:2002
978.	Vacuum Cleaners and Water Suction Cleaning Appliances	Insulation Resistance and Electric Strength (After Humidity Treatment)	Cl.16 of IS 302-2-2:1997+A1:2002
979.	Vacuum Cleaners and Water Suction Cleaning Appliances	Overload Protection	Cl.17 of IS 302-2-2:1997+A1:2002
980.	Vacuum Cleaners and Water Suction Cleaning Appliances	Endurance	Cl.18 of IS 302-2-2:1997+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
981.	Vacuum Cleaners and Water Suction Cleaning Appliances	Abnormal Operation	Cl.19 of IS 302-2-2:1997+A1:2002
982.	Vacuum Cleaners and Water Suction Cleaning Appliances	Stability And Mechanical Hazards	Cl.20 of IS 302-2-2:1997+A1:2002
983.	Vacuum Cleaners and Water Suction Cleaning Appliances	Mechanical Strength	Cl.21 of IS 302-2-2:1997+A1:2002
984.	Vacuum Cleaners and Water Suction Cleaning Appliances	Construction	Cl.22 of IS 302-2-2:1997+A1:2002
985.	Vacuum Cleaners and Water Suction Cleaning Appliances	Internal Wirings	Cl.23 of IS 302-2-2:1997+A1:2002
986.	Vacuum Cleaners and Water Suction Cleaning Appliances	Components	Cl.24 of IS 302-2-2:1997+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
987.	Vacuum Cleaners and Water Suction Cleaning Appliances	Supply Connection and External Flexible Cables and Cords	Cl.25 of IS 302-2-2:1997+A1:2002
988.	Vacuum Cleaners and Water Suction Cleaning Appliances	Terminals For External Conductors	Cl.26 of IS 302-2-2:1997+A1:2002
989.	Vacuum Cleaners and Water Suction Cleaning Appliances	Provision For Earthing	Cl.27 of IS 302-2-2:1997+A1:2002
990.	Vacuum Cleaners and Water Suction Cleaning Appliances	Screws And Connections	Cl.28 of IS 302-2-2:1997+A1:2002
991.	Vacuum Cleaners and Water Suction Cleaning Appliances	Creepage Distances and Clearances	Cl.29 of IS 302-2-2:1997+A1:2002
992.	Vacuum Cleaners and Water Suction Cleaning Appliances	Resistance To Heat, Fire and Tracking	Cl.30 of IS 302-2-2:1997+A1:2002

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
993.	Vacuum Cleaners and Water Suction Cleaning Appliances	Resistance To Rusting	Cl.31 of IS 302-2-2:1997+A1:2002
994.	Vacuum Cleaners and Water Suction Cleaning Appliances	Radiation Hazards	Cl.32 of IS 302-2-2:1997+A1:2002
995.	Electric Kettles and Jugs for Household and Similar Use	General Requirements	Cl.4 of IS367:1993+A1:1987 ++A2:1988++A3:1992
996.	Electric Kettles and Jugs for Household and Similar Use	General Notes on Tests	Cl.5 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
997.	Electric Kettles and Jugs for Household and Similar Use	Rating	Cl.6 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
998.	Electric Kettles and Jugs for Household and Similar Use	Classification	Cl.7 of IS367:1993+A1:1987 ++A2:1988++A3:1992
999.	Electric Kettles and Jugs for Household and Similar Use	Marking	Cl.8 of IS 367:1993+A1:1987 ++A2:1988++A3:1992

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1000.	Electric Kettles and Jugs for Household and Similar Use	Safety Requirements	Cl.9 of IS367:1993+A1:1987 ++A2:1988++A3:1992
1001.	Electric Kettles and Jugs for Household and Similar Use	List Measurements	Cl.10 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1002.	Electric Kettles and Jugs for Household and Similar Use	Overall Dimensions	Cl.11 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1003.	Electric Kettles and Jugs for Household and Similar Use	Mass	Cl.12 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1004.	Electric Kettles and Jugs for Household and Similar Use	Water Capacity	Cl.13 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1005.	Electric Kettles and Jugs for Household and Similar Use	Time To Boil One Liter of Water	Cl.14 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1006.	Electric Kettles and Jugs for Household and Similar Use	Time To Boil Water Capacity	Cl.15 of IS 367:1993+A1:1987 ++A2:1988++A3:1992

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1007.	Electric Kettles and Jugs for Household and Similar Use	Minimum Quantity of Water That Can Be Boiled	Cl.16 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1008.	Electric Kettles and Jugs for Household and Similar Use	Temperature Of Supporting Surface	Cl.17 of IS 367:1993+A1:1987 ++A2:1988++A3:1992
1009.	Electric Kettles and Jugs for Household and Similar Use	Thermal Efficiency	Cl.18 of IS 367:1993+A1:1987++A2:1988++A3:1992
1010.	Electric Kettles and Jugs for Household and Similar Use	Endurance	Cl.19 of IS 367:1993+A1:1987++A2:1988++A3:1992
1011.	Electric Kettles and Jugs for Household and Similar Use	Finish	Cl.20 of IS 367:1993+A1:1987++A2:1988++A3:1992
1012.	Electric Ceiling Type Fans	Test for air Performance	Cl.14.3 S Annex B of IS 374:2019 +A1:2022
1013.	Electric Ceiling Type Fans	Measurement of Power Factor and Power Input	Cl.14.5 of IS 374:2019+A1:2022
1014.	Electric Ceiling Type Fans	Performance Requirements	Cl.15 of IS 374:2019+A1:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1015.	Fans	Power Input & Current	Cl.10 of IS 302 (PART 2/SEC 80):2017+A1:2023+A2:2025/ IEC 603352-80:2024
1016.	Stationary storage type electric water heater	General Requirement	IS 2082: 2018+A1 (Cl. 4)
1017.	Stationary storage type electric water heater	General Conditions for the Tests	IS 2082: 2018+A1 (Cl. 5)
1018.	Stationary storage type electric water heater	Classification	IS 2082: 2018+A1 (Cl. 6)
1019.	Stationary storage type electric water heater	Marking And Instructions	IS 2082: 2018+A1 (Cl. 7)
1020.	Stationary storage type electric water heater	Safety Requirements	IS 2082: 2018+A1 (Cl. 8)
1021.	Stationary storage type electric water heater	General Conditions for Measurement	IS 2082: 2018+A1 (Cl. 9)
1022.	Stationary storage type electric water heater	Mounting Of the Water Heater	IS 2082: 2018+A1 (Cl. 10)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1023.	Stationary storage type electric water heater	Measurement Of Stored Water Temperature	IS 2082: 2018+A1 (Cl. 11)
1024.	Stationary storage type electric water heater	Thermostat Setting	IS 2082: 2018+A1 (Cl. 12)
1025.	Stationary storage type electric water heater	Measurement Of Energy Consumption	IS 2082: 2018+A1 (Cl. 13)
1026.	Stationary storage type electric water heater	Verification Of the Rated Capacity	IS 2082: 2018+A1 (Cl. 14)
1027.	Stationary storage type electric water heater	Standing Loss Per 24 Hours	IS 2082: 2018+A1 (Cl. 15)
1028.	Stationary storage type electric water heater	Hot Water Output	IS 2082: 2018+A1 (Cl. 16)
1029.	Stationary storage type electric water heater	Reheating Time	IS 2082: 2018+A1 (Cl. 17)
1030.	Stationary storage type electric water heater	Mixing Factor	IS 2082: 2018+A1 (Cl. 18)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1031.	Stationary storage type electric water heater	Deviation From Dial Calibration	IS 2082: 2018+A1 (Cl. 19)
1032.	Stationary storage type electric water heater	Cyclic Temperature Variation (Differential)	IS 2082: 2018+A1 (Cl. 20)
1033.	Stationary storage type electric water heater	Finish	IS 2082: 2018+A1 (Cl. 21)
1034.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Classification	IS 19014:2022 Cl. 4
1035.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Marking	IS 19014:2022 Cl. 5
1036.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Safety requirements	IS 19014:2022 Cl. 6



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1037.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	General conditions for the tests	IS 19014:2022 Cl. 8
1038.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Dimensions and mass	IS 19014:2022 Cl. 9
1039.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Energy consumption and heating up time	IS 19014:2022 Cl. 10
1040.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Ability to control the temperature of a load	IS 19014:2022 Cl. 11
1041.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Heat distribution and heat supply	IS 19014:2022 Cl. 12

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1042.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Heat performance of cooking zones	IS 19014:2022 Cl. 13
1043.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Smallest detected diameter for induction cooking zones	IS 19014:2022 Cl. 14
1044.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Power measurement of low power modes	IS 19014:2022 Cl. 15
1045.	Household Electric Cooking Appliances — Performance Requirements of Electric Hobs	Spillage capacity of hobs	IS 19014:2022 Cl. 16
1046.	Electric iron- specification	Rating	IS: 366 Cl 6
1047.	Electric iron- specification	Classification	IS: 366 Cl 7

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1048.	Electric iron- specification	Marking	IS: 366 Cl 8
1049.	Electric iron- specification	Safety requirement	IS: 366 Cl 9
1050.	Electric iron- specification	Measurement of heating-up time	IS: 366 Cl 10
1051.	Electric iron- specification	Measurement sole plate temperature	IS: 366 Cl 11
1052.	Electric iron- specification	Measurement of Temperature distribution	IS: 366 Cl 12
1053.	Electric iron- specification	Measurement of Initial Overswing Temperature and Heating-up Excess Temperature	IS: 366 Cl 13
1054.	Electric iron- specification	Measurement of cycle fluctuation of temp/ Measurement of cycle fluctuation of temp of hottest point	IS: 366 Cl 14



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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1055.	Electric iron- specification	Measurement of temperature drop under load	IS: 366 Cl 15
1056.	Electric iron- specification	Measurement Of Thermostatic Stability	IS: 366 Cl 16
1057.	Electric iron- specification	Finish	IS: 366 Cl 17
1058.	Electric instantaneous water heaters	Terminology	Cl.3 of IS 8978:1992+A1:1993++A2:1999
1059.	Electric instantaneous water heaters	General Requirements	Cl.4 of IS 8978:1992+A1:1993++A2:1999
1060.	Electric instantaneous water heaters	General Note on Test	Cl.5 of IS 8978:1992+A1:1993++A2:1999
1061.	Electric instantaneous water heaters	Rating	Cl.6 of IS 8978:1992+A1:1993++A2:1999
1062.	Electric instantaneous water heaters	Classification	Cl.7 of IS 8978:1992+A1:1993++A2:1999
1063.	Electric instantaneous water heaters	Marking	Cl.8 of IS 8978:1992+A1:1993++A2:1999

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Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1064.	Electric instantaneous water heaters	Safety Requirements	Cl.9 of IS 8978:1992+A1:1993++A2:1999
1065.	Electric instantaneous water heaters	Finish	Cl.10 of IS 8978:1992+A1:1993++A2:1999
1066.	Electric instantaneous water heaters	Operation of flow switch	Cl.11 of is 8978:1992+a1:1993++a2:1999
1067.	Electric instantaneous water heaters	Endurance	Cl.12 of is 8978:1992+a1:1993++a2:1999
1068.	Commercial Beverage Cooler - Specification	Classification according to temperature	Cl.5.1 of IS 2167: 2025/ ISO 22044 :2021
1069.	Commercial Beverage Cooler - Specification	Construction	Cl. 5.2 of IS 2167: 2025/ ISO 22044 :2021
1070.	Commercial Beverage Cooler - Specification	Tests	Cl. 06 of IS 2167: 2025/ ISO 22044 :2021
1071.	Commercial Beverage Cooler - Specification	Tests Outside the room	Cl. 6.2 of IS 2167: 2025/ ISO 22044 :2021

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Presto Laboratories Private Limited

128, DLF Industrial Area, Phase-1, Sector-32,
Faridabad 121003, Haryana, India

QAI/CIA/TL/2026/0164

Valid from: 25 March 2026

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Valid until: 24 March 2028

Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1072.	Commercial Beverage Cooler - Specification	Seal test for door and lids	Cl.6.2.2 of IS 2167: 2025/ ISO 22044 :2021
1073.	Commercial Beverage Cooler - Specification	Test on durability of door and lids	Cl.6.2.3 of IS 2167: 2025/ ISO 22044 :2021
1074.	Commercial Beverage Cooler - Specification	Linear dimensions, Area and Volume	Cl. 6.2.4 of IS 2167: 2025/ ISO 22044 :2021
1075.	Commercial Beverage Cooler - Specification	Tests Inside test room	Cl. 6.3 of IS 2167: 2025/ ISO 22044 :2021
1076.	Commercial Beverage Cooler - Specification	Test room Condition	Cl.6.3.2 of IS 2167: 2025/ ISO 22044 :2021
1077.	Commercial Beverage Cooler - Specification	M-Can	Cl.6.3.3 of IS 2167: 2025/ ISO 22044 :2021
1078.	Commercial Beverage Cooler - Specification	Preparation of test commercial Beverage cooler and general test procedure	Cl.6.3.4 of IS 2167: 2025/ ISO 22044 :2021
1079.	Commercial Beverage Cooler - Specification	Loading the Commercial Beverage Cooler	Cl. 6.3.5 of IS 2167: 2025/ ISO 22044 :2021

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1080.	Commercial Beverage Cooler - Specification	Running in period	Cl. 6.3.6 of IS 2167: 2025/ ISO 22044 :2021
1081.	Commercial Beverage Cooler - Specification	Stable Condition	Cl.6.3.7 of IS 2167: 2025/ ISO 22044 :2021
1082.	Commercial Beverage Cooler - Specification	Lighting and Cover	Cl.6.3.8 of IS 2167: 2025/ ISO 22044 :2021
1083.	Commercial Beverage Cooler - Specification	Power Supply	Cl.6.3.9 of IS 2167: 2025/ ISO 22044 :2021
1084.	Commercial Beverage Cooler - Specification	Testing Several Commercial Beverage coolers in the same room	Cl.6.3.10 of IS 2167: 2025/ ISO 22044 :2021
1085.	Commercial Beverage Cooler - Specification	Test with M-can	Cl.6.3.11 of IS 2167: 2025/ ISO 22044 :2021
1086.	Commercial Beverage Cooler - Specification	Half Reload recovery test	Cl. 6.3.11.3 of IS 2167: 2025/ ISO 22044 :2021 & BEE Schedule 37
1087.	Commercial Beverage Cooler - Specification	Energy Consumption test	Cl. 6.3.11.3.6 of IS 2167: 2025/ ISO 22044 :2021 & BEE Schedule 37

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1088.	Commercial Beverage Cooler - Specification	Water Vapour Condensation test	Cl.6.3.12 of IS 2167: 2025/ ISO 22044 :2021
1089.	Commercial Beverage Cooler - Specification	Calculation of specific energy consumption (SEC)	Cl.6.3.13 of IS 2167: 2025/ ISO 22044 :2021
1090.	Commercial Beverage Cooler - Specification	Lighting test	Cl.6.3.14 of IS 2167: 2025/ ISO 22044 :2021
1091.	Commercial Beverage Cooler - Specification	Test Report	Cl. 6.4 of IS 2167: 2025/ ISO 22044 :2021
1092.	Commercial Beverage Cooler - Specification	Marking	Cl. 07 of IS 2167: 2025/ ISO 22044 :2021
1093.	Commercial Beverage Cooler - Specification	Net Volume Calculation	Annex-B of IS 2167: 2025/ ISO 22044 :2021 & BEE Schedule 37
1094.	Commercial Beverage Cooler - Specification	Equivalent Volume Calculation	Annex-C of IS 2167: 2025/ ISO 22044 :2021 & BEE Schedule 37
1095.	Commercial Beverage Cooler - Specification	TDA Calculation	Annex-D of IS 2167: 2025/ ISO 22044 :2021

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1096.	Commercial Beverage Cooler - Specification	Test for absence of odour and taste	Annex E of IS 2167: 2025/ ISO 22044 :2021
1097.	Commercial Beverage Cooler - Specification	Performance and energy rating of commercial beverage cooler	Annex F of IS 2167: 2025/ ISO 22044 :2021
1098.	Commercial Beverage Cooler - Specification	Lighting Test	Annex G of IS 2167: 2025/ ISO 22044 :2021
1099.	Bottled Water Dispensers	Construction	Cl. 4 of IS 17681:2022
1100.	Bottled Water Dispensers	Refrigeration system	Cl. 5 of IS 17681:2022
1101.	Bottled Water Dispensers	General	Cl. 6.1 of IS 17681:2022
1102.	Bottled Water Dispensers	Electrical accessories	Cl. 6.2 of IS 17681:2022
1103.	Bottled Water Dispensers	Salt mist test	Cl. 6.3 of IS 17681:2022
1104.	Bottled Water Dispensers	Sound pressure level	Cl. 7 of IS 17681:2022
1105.	Bottled Water Dispensers	General conditions for tests	Cl. 8 of IS 17681:2022
1106.	Bottled Water Dispensers	Cooling capacity test	Cl. 10.1 of IS 17681:2022

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electrical Appliances		
1107.	Bottled Water Dispensers	Maximum operating condition test (Environmental)	Cl. 10.2 of IS 17681:2022
1108.	Bottled Water Dispensers	Maximum operating condition test (Voltage)	Cl. 10.3 of IS 17681:2022
1109.	Bottled Water Dispensers	Heating capacity test	Cl. 10.4 of IS 17681:2022
1110.	Bottled Water Dispensers	Annual energy consumption test	Cl. 10.5 of IS 17681:2022
1111.	Bottled Water Dispensers	Freeze-up test	Cl. 10.6 of IS 17681:2022
1112.	Bottled Water Dispensers	Door opening and closing test	Cl. 10.7 of IS 17681:2022
1113.	Bottled Water Dispensers	Door seal test	Cl. 10.8 of IS 17681:2022
1114.	Bottled Water Dispensers	Pull-down test	Cl. 10.9 of IS 17681:2022
1115.	Bottled Water Dispensers	Marking and instructions	Cl. 11 of IS 17681:2022



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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Environmental Test Facility		
1.	All Electronic/ Electrical Products/ Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 1	IEC 60529:2001+amb.1(2024)
2.	All Electronic/ Electrical Products/ Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 2	IEC 60529:2001+amb.1(2024)
3.	All Electronic/ Electrical Products/ Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 3	IEC 60529:2001+amb.1(2024)
4.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 4	IEC 60529:2001+amb.1(2024)
5.	All Electronic/ Electrical Products/ Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 5	IEC 60529:2001+amb.1(2024)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Environmental Test Facility		
6.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of solid foreign objects First characteristic numeral 6	IEC 60529:2001+amb.1(2024)
7.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water ingress test Second characteristic numeral 1	IEC 60529:2001+amb.1(2024)
8.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water ingress test Second characteristic numeral 2	IEC 60529:2001+amb.1(2024)
9.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water ingress test Second characteristic numeral 3	IEC 60529:2001+amb.1(2024)
10.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water ingress test	IEC 60529:2001+amb.1(2024)

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Environmental Test Facility		
		Second characteristic numeral 4	
11.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water ingress test Second characteristic numeral 5	IEC 60529:2001+amb.1(2024)
12.	All Electronic/ Electrical Products/Telecommunication equipment	Degree of Protection provided by Enclosures- Ingress of Water Ingress test Second characteristic numeral 6	IEC 60529:2001+amb.1(2024)
13.	All Electronic/ Electrical Products/Telecommunication equipment	Salt mist test	IS/IEC 60068: Part 2: Sec 11: 2021 (IEC 60068-2-11: 2021)
14.	All Electronic/ Electrical Products/Telecommunication equipment	Salt mist test	IS 9000- part 11:2010
15.	All Electronic/ Electrical Products/Telecommunication equipment	Dry heat	IEC 60068 – part 2 sec 2:2007
16.	All Electronic/ Electrical Products/Telecommunication equipment	Dry heat	QM 333: 2010

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Electrical Testing			
Sl. No	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Environmental Test Facility		
17.	All Electronic/ Electrical Products/Telecommunication equipment	Damp Heat	IEC 60068-2-30: 2005
18.	All Electronic/ Electrical Products/ Telecommunication equipment	Damp Heat	IEC 60068-2-78: 2025
19.	All Electronic/ Electrical Products/Telecommunication equipment	Damp Heat	TEST NUMBER 10 SEALING JSS 55555: (Revision No.5): 2025
20.	All Electronic/ Electrical Products/Telecommunication equipment	Thermal Shock Test	IEC 60068-2-14: 2009
21.	All Electronic/ Electrical Products/Telecommunication equipment	Thermal Shock Test	TEST NUMBER 22 SEALING JSS 55555: (Revision No.5): 2025
22.	All Electronic/ Electrical Products/Telecommunication equipment	Thermal Shock Test	QM 333: 2010



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Domestic Electronics Appliances		
1.	Audio, Video and Related Equipment-Television sets, UHD TV/4K TV	Determination of Power Consumption, On Mode	Cl.6.4 of IEC 62087-3:2023, BEE Schedule 11: 2016 & BEE Schedule 26: 2021
2.	Audio, Video and Related Equipment-Television sets, UHD TV/4K TV	Determination of Peak Luminance Ratio and Power Factor	Cl.6.5 of IEC 62087-3:2023, BEE Schedule 11: 2016 & BEE Schedule 26: 2021
3.	Audio, Video and Related Equipment-Television sets, UHD TV/4K TV	Determination of Power Consumption, Partial on Mode	Cl.6.6 of IEC 62087-3:2023
4.	Audio, Video and Related Equipment-Television sets, UHD TV/4K TV	Determination of Power Consumption, off Mode	Cl.6.7 of IEC 62087-3:2023
5.	Household electrical appliances/ Color Televisions, UHD, 4K TV, Office Equipments ((Printers, Scanners, Copiers, Fax Machines and Multifunction Devices)	Measurement of Standby Power	BEE Schedule 14, 16 & 21 IEC 62031 Ed. 2
6.	Audio, Video and Related Equipment-Television sets, UHD TV/4K TV	Determination of Power Consumption, On Mode	Cl.6.4 of IEC 62087-3:2023

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
1.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Test samples	CI 4 of IS 14286(PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
2.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Marking and documentation	CI 5 of IS 14286(PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
3.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Testing	CI 6 of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC61215-1:202
4.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Pass Criteria	CI 7 of IS 14286(PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
5.	Terrestrial Photovoltaic (PV) modules - Design Qualification	Major visual defects	CI 8 of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC61215-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and Type approval part-1 Test Requirements		
6.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Report	CI 9 of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
7.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Modifications	CI 10 of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
8.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Test flow and procedures	CI 11 of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021
9.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Test Requirements	Annex A (informative) Changes from previous edition	Annex A Of IS 14286 (PART 1):2023, IEC 61215-1:2021, UL 61215-1:2021, BS EN IEC 61215-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
10.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Test Sample	CI 4 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
11.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Marking and Documentation	CI 5 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
12.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Testing	CI 6 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
13.	Terrestrial Photovoltaic (PV) modules - Design Qualification	Pass Criteria	CI 7 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module		
14.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Major visual defects	CI 8 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1- 1:2021, BS EN IEC 61215-1-1:2021
15.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Report	CI 9 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1- 1:2021, BS EN IEC61215-1-1:2021
16.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Modifications	CI 10 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
17.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Test flow and Procedures	CI 11 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
18.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Visual Inspection (MQT 01)	CI 11.1 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
19.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Maximum power determination (MQT 02)	CI 11.2 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
20.	Terrestrial Photovoltaic (PV) modules - Design Qualification	Insulation test MQT 03	CI 11.3 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module		
21.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Measurement of temperature coefficients (MQT 04)	CI 11.4 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
22.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Performance at STC MQT 06.1	CI 11.6 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
23.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Performance at low Irradiance MQT 07	CI 11.7 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
24.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Outdoor Exposure Test MQT 08	CI 11.8 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021 , BS EN IEC 61215-1-1:2021
25.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Hot-Spot endurance test (MQT 09)	CI 11.9 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021 , BS EN IEC 61215-1-1:2021, BEE Schedule 35
26.	Terrestrial Photovoltaic (PV) modules - Design Qualification	UV preconditioning test MQT 10	CI 11.10 of IS 14286 (PART1/sec 1):2023,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module		IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021, BEE Schedule 35
27.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Thermal Cycling test MQT 11	CI 11.11 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021, BEE Schedule 35
28.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Humidity freeze test (MQT 12)	CI 11.12 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021, BEE Schedule 35
29.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing	Damp Heat test (MQT 13) Cl. No. 11.13	CI 11.13 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021, BEE Schedule 35



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	of Crystalline Silicon Photovoltaic (PV) Module		
30.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Robustness of Termination MQT 14	CI 11.14 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
31.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Wet Leakage Current test MQT 15	CI 11.15 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
32.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Static mechanical load test MQT 16	CI 11.16 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021 ,BS EN IEC 61215-1-1:2021



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
33.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Hail test (MQT 17)	CI 11.17 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
34.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Bypass diode testing MQT 18	CI 11.18 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
35.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Stabilization (MQT 19)	CI 11.19 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021
36.	Terrestrial Photovoltaic (PV) modules - Design Qualification	Initial Stabilization (MQT 19.1)	CI 11.19.4 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1-1:2021, BS EN IEC 61215-1-1:2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module		
37.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Final Stabilization test (MQT19.2)	CI 11.19.5 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1- 1:2021, BS EN IEC 61215-1-1:2021
38.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Cyclic (Dynamic) Mechanical load test MQT 20	CI 11.20 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1- 1:2021, BS EN IEC 61215-1-1:2021
39.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing	Potential Induced degradation test MQT 21	CI 11.21 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021, UL 61215-1- 1:2021, BS EN IEC 61215-1-1:2021, BEE Schedule 35

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	of Crystalline Silicon Photovoltaic (PV) Module		
40.	Terrestrial Photovoltaic (PV) modules - Design Qualification and Type approval part-1 Special Requirements for testing of Crystalline Silicon Photovoltaic (PV) Module	Bending test MQT 22	CI 11.22 of IS 14286 (PART1/sec 1):2023, IEC 61215-1-1:2021 , UL 61215-1-1:2021 ,BS EN IEC 61215-1-1:2021
41.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Test Sample	CI 4 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022, UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
42.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Marking and Documentation	CI 5 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022, UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
43.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Testing	CI 6 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022
44.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Pass Criteria	CI 7 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022
45.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride	Major visual defects	CI 8 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	(CdTe) based photovoltaic (PV) modules		
46.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Report	CI 9 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
47.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Modifications	CI 10 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
48.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride	Test flow and Procedures	CI 11 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	(CdTe) based photovoltaic (PV) modules		
49.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Visual Inspection (MQT 01)	CI 11.1 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
50.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Maximum power determination (MQT 02)	CI 11.2 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
51.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Insulation test MQT 03	CI 11.3 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
52.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Measurement of temperature coefficients (MQT 04)	CI 11.4 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
53.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Performance at STC MQT 06.1	CI 11.6 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
54.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Performance at low Irradiance MQT 07	CI 11.7 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
55.	Terrestrial Photovoltaic (PV) Modules - Design	Outdoor Exposure Test MQT 08	CI 11.8 of IS 14286 (PART1/sec 2):2023,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules		IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
56.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Hot-Spot endurance test (MQT 09)	CI 11.9 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35
57.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	UV preconditioning test MQT 10	CI 11.10 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35
58.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special	Thermal Cycling test MQT 11	CI 11.11 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 ,

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	Miscellaneous Products		
	requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules		BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35
59.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Humidity freeze test (MQT 12)	CI 11.12 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35
60.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Damp Heat test (MQT 13) Cl. No. 11.13	CI 11.13 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35
61.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride	Robustness of Termination MQT 14	CI 11.14 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	(CdTe) based photovoltaic (PV) modules		
62.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Wet Leakage Current test MQT 15	CI 11.15 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
63.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Static mechanical load test MQT 16	CI 11.16 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
64.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Hail test (MQT 17)	CI 11.17 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
65.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Bypass diode testing MQT 18	CI 11.18 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022
66.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Stabilization (MQT 19)	CI 11.19 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022
67.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Initial Stabilization (MQT 19.1)	CI 11.19.4 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022



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Faridabad 121003, Haryana, India

QAI/CIA/TL/2026/0164

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
68.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Final Stabilization test (MQT19.2)	CI 11.19.5 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
69.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Cyclic (Dynamic) Mechanical load test MQT 20	CI 11.20 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022
70.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Potential Induced degradation test MQT 21	CI 11.21 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1-2:2021+AMD1:2022, BEE Schedule 35



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
71.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	Bending test MQT 22	CI 11.22 of IS 14286 (PART1/sec 2):2023, IEC 61215-1-2:2021+AMD1:2022 , UL 61215-1-2:2021+AMD1:2023 , BS EN IEC 61215-1- 2:2021+AMD1:2022
72.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Test Sample	CI 4 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
73.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Marking and Documentation	CI 5 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
74.	Terrestrial Photovoltaic (PV) Modules - Design	Testing	CI 6 of

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules		IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
75.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Pass Criteria	Cl 7 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
76.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Major visual defects	Cl 8 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
77.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special	Report	Cl 9 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 ,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules		BS EN IEC 61215-1-3:2021+AMD1:2022
78.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Modifications	CI 10 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
79.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Test flow and Procedures	CI 11 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
80.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon	Visual Inspection (MQT 01)	CI 11.1 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	based photovoltaic (PV) modules		
81.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Maximum power determination (MQT 02)	CI 11.2 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
82.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Insulation test MQT 03	CI 11.3 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
83.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Measurement of temperature coefficients (MQT 04)	CI 11.4 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
84.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Performance at STC MQT 06.1	CI 11.6 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
85.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Performance at low Irradiance MQT 07	CI 11.7 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
86.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Outdoor Exposure Test MQT 08	CI 11.8 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
87.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Hot-Spot endurance test (MQT 09)	CI 11.9 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
88.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	UV preconditioning test MQT 10	CI 11.10 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
89.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Thermal Cycling test MQT 11	CI 11.11 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
90.	Terrestrial Photovoltaic (PV) Modules - Design	Humidity freeze test (MQT 12)	CI 11.12 of IS 14286 (PART1/sec 3):2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules		IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
91.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Damp Heat test (MQT 13) Cl. No. 11.13	CI 11.13 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
92.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Robustness of Termination MQT 14	CI 11.14 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
93.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special	Wet Leakage Current test MQT 15	CI 11.15 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 ,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules		BS EN IEC 61215-1-3:2021+AMD1:2022
94.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Static mechanical load test MQT 16	CI 11.16 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
95.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Hail test (MQT 17)	CI 11.17 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
96.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon	Bypass diode testing MQT 18	CI 11.18 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	based photovoltaic (PV) modules		
97.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Stabilization (MQT 19)	CI 11.19 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
98.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Initial Stabilization (MQT 19.1)	CI 11.19.4 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
99.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Final Stabilization test (MQT19.2)	CI 11.19.5 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
100.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Cyclic (Dynamic) Mechanical load test MQT 20	CI 11.20 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022
101.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Potential Induced degradation test MQT 21	CI 11.21 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022 BEE Schedule 35
102.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	Bending test MQT 22	CI 11.22 of IS 14286 (PART1/sec 3):2023, IEC 61215-1-3:2021+AMD1:2022 , UL 61215-1-3:2021+AMD1:2023 , BS EN IEC 61215-1-3:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
103.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Test Sample	CI 4 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
104.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Marking and Documentation	CI 5 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
105.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Testing	CI 6 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
106.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Pass Criteria	CI 7 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
107.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Major visual defects	CI 8 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
108.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Report	CI 9 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
109.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Modifications	CI 10 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
110.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Test flow and Procedures	CI 11 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
111.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Visual Inspection (MQT 01)	CI 11.1 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
112.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Maximum power determination (MQT 02)	CI 11.2 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
113.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Insulation test MQT 03	CI 11.3 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
114.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Measurement of temperature coefficients (MQT 04)	CI 11.4 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
115.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Performance at STC MQT 06.1	CI 11.6 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
116.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Performance at low Irradiance MQT 07	CI 11.7 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
117.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Outdoor Exposure Test MQT 08	CI 11.8 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
118.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Hot-Spot endurance test (MQT 09)	CI 11.9 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35
119.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	UV preconditioning test MQT 10	CI 11.10 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35
120.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Thermal Cycling test MQT 11	CI 11.11 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
121.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Humidity freeze test (MQT 12)	CI 11.12 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35
122.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Damp Heat test (MQT 13) CI. No. 11.13	CI 11.13 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35
123.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Robustness of Termination MQT 14	CI 11.14 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
124.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Wet Leakage Current test MQT 15	CI 11.15 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
125.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Static mechanical load test MQT 16	CI 11.16 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
126.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Hail test (MQT 17)	CI 11.17 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
127.	Terrestrial Photovoltaic (PV) Modules - Design	Bypass diode testing MQT 18	CI 11.18 of IS 14286 (PART1/sec 4):2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules		IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
128.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Stabilization (MQT 19)	CI 11.19 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
129.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Initial Stabilization (MQT 19.1)	CI 11.19.4 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
130.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special	Final Stabilization test (MQT19.2)	CI 11.19.5 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 ,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules		BS EN IEC 61215-1-4:2021+AMD1:2022
131.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Cyclic (Dynamic) Mechanical load test MQT 20	CI 11.20 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022
132.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules	Potential Induced degradation test MQT 21	CI 11.21 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022 BEE Schedule 35
133.	Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval - Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂	Bending test MQT 22	CI 11.22 of IS 14286 (PART1/sec 4):2023, IEC 61215-1-4:2021+AMD1:2022 , UL 61215-1-4:2021+AMD1:2023 , BS EN IEC 61215-1-4:2021+AMD1:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	based photovoltaic (PV) modules		
134.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Visual inspection (MQT 01)	CI 4.1 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
135.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Maximum power determination (MQT 02)	CI 4.2 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
136.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Insulation test (MQT 03)	CI 4.3 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
137.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Measurement of temperature Coefficients (MQT 04)	CI 4.4 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
138.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Performance at STC (MQT 06.1)	CI 4.6 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
139.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Performance at low irradiance (MQT 07)	CI 4.7 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
140.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Outdoor exposure test (MQT 08)	CI 4.8 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC61215-2:2021
141.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Hot-spot endurance test (MQT 09)	CI 4.9 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021, BEE Schedule 35
142.	Terrestrial photovoltaic (PV) modules - Design qualification	UV preconditioning test (MQT 10)	CI 4.10 of IS 14286-2: 2023, IEC 61215-2:2021 ,

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	Miscellaneous Products		
	and type approval - Part 2: Test procedures		UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021,BEE Schedule 35
143.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Thermal cycling test (MQT 11)	CI 4.11 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021,BEE Schedule 35
144.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Humidity-freeze test (MQT 12)	CI 4.12 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021,BEE Schedule 35
145.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Damp heat test (MQT 13) -	CI 4.13 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021, BEE Schedule 35
146.	Terrestrial photovoltaic (PV) modules - Design qualification	Robustness of terminations (MQT 14)	CI 4.14 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 ,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and type approval - Part 2: Test procedures		BS EN IEC 61215-2:2021
147.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Retention of junction box on mounting surface (MQT 14.1)	CI 4.14.2 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
148.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Cord Anchorage Test (MQT 14.2)	CI 4.14.3 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
149.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Wet Leakage Current test (MQT 15)	CI 4.15 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
150.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Static mechanical load test (MQT 16)	CI 4.16 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021

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	Miscellaneous Products		
151.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Hail test (MQT 17)	CI 4.17 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
152.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Bypass diode testing (MQT 18)	CI 4.18 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
153.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Bypass diode thermal test (MQT 18.1)	CI 4.18.1 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
154.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Bypass diode functionality test (MQT 18.2)	CI 4.18.2 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021

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	Miscellaneous Products		
155.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Stabilization (MQT 19)	CI 4.19 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
156.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Initial stabilization (MQT 19.1)	CI 4.19.5 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
157.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Final stabilization (MQT 19.2)	CI 4.19.6 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
158.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Stress-specific stabilization BO LID (MQT 19.3)	CI 4.19.7 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
159.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Cyclic (dynamic) mechanical load test (MQT 20)	CI 4.20 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
160.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Potential induced degradation test (MQT 21)	CI 4.21 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021, BEE Schedule 35
161.	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	Bending test (MQT 22)	CI 4.22 of IS 14286-2: 2023, IEC 61215-2:2021 , UL 61215-2:2021 +AMD1:2023 , BS EN IEC 61215-2:2021
162.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Symbols and abbreviated terms	CI 4 of IS/IEC 61730-1:2023, IEC 61730-1:2023
163.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Classification, applications and intended use	CI 5 of IS/IEC 61730-1:2023, IEC 61730-1:2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
164.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Requirements for design and construction	CI 6 of IS/IEC 61730-1:2023, IEC 61730-1:2023
165.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Marking and Documentation	CI 6.2 of IS/IEC 61730-1:2023, IEC 61730-1:2023
166.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Electrical Components & Insulation	CI 6.3 of IS/IEC 61730-1:2023, IEC 61730-1:2023
167.	Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction	Mechanical and electromechanical connections	CI 6.4 of IS/IEC 61730-1:2023, IEC 61730-1:2023
168.	Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction	Materials	CI 6.5 of IS/IEC 61730-1:2023, IEC 61730-1:2023
169.	Photovoltaic (PV) module safety qualification - Part 1:	Protection against electric shock	CI 6.6 of IS/IEC 61730-1:2023 IEC 61730-1:2023

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Requirements for construction		
170.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	(normative) Symbol "Do not disconnect under load"	Annex A of IS/IEC 61730-1:2023, IEC 61730-1:2023
171.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	(normative) Symbol Basis for insulation coordination dimensions	Annex B of IS/IEC 61730-1:2023, IEC 61730-1:2023
172.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	(informative) Specific use cases	Annex C of IS/IEC 61730-1:2023, IEC 61730-1:2023
173.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Classification, applications and intended use	CI 4 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
174.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Requirements for design and construction	CI 5 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
175.	Photovoltaic (PV) module - safety qualification - Part 1	Marking and Documentation	CI 5.2 of UL 61730-1:2022 +AMD1:2023 ,

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	Miscellaneous Products		
	Requirements for construction		BS EN IEC 61730-1:2018
176.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Electrical components and insulation	CI 5.3 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
177.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Mechanical and electromechanical connections	CI 5.4 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
178.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Materials	CI 5.5 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
179.	Photovoltaic (PV) module - safety qualification - Part 1 Requirements for construction	Protection against electric shock	CI 5.6 of UL 61730-1:2022 +AMD1:2023 , BS EN IEC 61730-1:2018
180.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Classes and their necessary test procedures	CI 5 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
181.	Photovoltaic (PV) module - safety qualification - Part 2	Sampling	CI 6 of

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Requirements for testing		IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
182.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Test Report	CI 7 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
183.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Testing	CI 8 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
184.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Pass criteria	CI 9 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
185.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Test Procedures	CI 10 of IS/IEC 61730-2:2023 , IEC 61730-2:2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
			UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
186.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Visual Inspection (MST 01)	CI 10.2 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
187.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Performance at STC (MST 02)	CI 10.3 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
188.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Maximum Power determination (MST 03)	CI 10.4 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
189.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Insulation Thickness test (MST 04)	CI 10.5 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
			61730-2:2018
190.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Durability of marking (MST 05)	CI 10.6 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
191.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Sharp edge test (MST 06)	CI 10.7 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
192.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Bypass diode functionality test (MST 07)	CI 10.8 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
193.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Accessibility test (MST 11)	CI 10.9 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
194.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Cut susceptibility test (MST 12)	CI 10.10 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
195.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Continuity test of equipotential bonding (MST 13)	CI 10.11 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
196.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Impulse voltage test (MST 14)	CI 10.12 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
197.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Insulation test (MST 16)	CI 10.13 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
198.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Wet leakage Current test (MST 17)	CI 10.14 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 ,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
			BS EN IEC 61730-2:2018/61730-2:2018
199.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Temperature test (MST 21)	CI 10.15 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
200.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Hot-spot endurance test (MST 22)	CI 10.16 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
201.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Fire test (MST 23)	CI 10.17 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
202.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Ignitability test (MST 24)	CI 10.18 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
203.	Photovoltaic (PV) module - safety qualification - Part 2 Requirements for testing	Bypass diode thermal test (MST 25)	CI 10.19 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
204.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Reverse current overload test (MST 26)	CI 10.20 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
205.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Module breakage test (MST 32)	CI 10.21 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
206.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Screw connections test (MST 33)	CI 10.22 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
207.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Static mechanical load test (MST 34)	CI 10.23 of IS/IEC 61730-2:2023 , IEC 61730-2:2023,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
			UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
208.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Peel test (MST 35)	CI 10.24 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
209.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Lap shear strength test (MST 36)	CI 10.25 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
210.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Materials creep test (MST 37)	CI 10.26 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
211.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Robustness of terminations test (MST 42)	CI 10.27 of IS/IEC 61730-2:2023 , IEC 61730- 2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
			61730-2:2018
212.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Thermal cycling test (MST 51)	CI 10.28 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
213.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Humidity freeze test (MST 52)	CI 10.29 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
214.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Damp heat test (MST 53)	CI 10.30 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
215.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	UV test (MST 54)	CI 10.31 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
216.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Cold conditioning test (MST 55)	CI 10.32 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
217.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Dry heat conditioning test (MST 56)	CI 10.33 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC61730-2:2018
218.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	Evaluation of insulation coordination (MST 57)	CI 10.34 of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
219.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	(informative) Recommendations for testing of PV modules from production	Annex A of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 , BS EN IEC 61730-2:2018
220.	Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing	(informative) Fire tests, spread-of-flame and burning-brand tests for PV modules	Annex B of IS/IEC 61730-2:2023 , IEC 61730-2:2023, UL 61730-2:2022+AMD1:2023 ,

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	Miscellaneous Products		
			BS EN IEC 61730-2:2018
221.	Photovoltaic devices- Part 1: Measurement of photovoltaic current- voltage characteristics	Measurement of photovoltaic current- voltage characteristics	CI 6, CI 7 of IS 12762-1:2024, IEC 60904-1:2020
222.	Photovoltaic devices- Part 1: Measurement of current- voltage Characteristics section 1 Multi-junction PV devices	Measurement of current- voltage characteristics	CI 8 of IS 12762-1-1:2020, IEC 60904-1-1:2017
223.	Photovoltaic devices- Part 1- 2: Measurement of current- voltage Characteristics of bifacial photovoltaic (PV) devices	Additional I-V characterization for bifacial devices	CI 6 of IS 12762-1-2:2020, IEC TS 60904-1-2:2024
224.	Photovoltaic devices- Part 1- 2: Measurement of current- voltage Characteristics of bifacial photovoltaic (PV) devices	I-V characterization for bifacial PV devices in practice	CI 7 of IS 12762-1-2:2020, IEC TS 60904-1-2:2024
225.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Temperature measurement	CI 5 of IEC 60904-2:2023
226.	Photovoltaic devices –	Electrical connections	CI 6 of

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Part 2 : Requirements for photovoltaic reference devices		IEC 60904-2:2023
227.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Calibration	CI 7 of IEC 60904-2:2023
228.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Documents and report	CI 8 of IEC 60904-2:2023
229.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Marking	CI 9 of IEC 60904-2:2023
230.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Packaging	CI 10 of IEC 60904-2:2023
231.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Care of reference devices	CI 11 of IEC 60904-2:2023
232.	Photovoltaic devices –	Use of reference device	CI 12 of

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Part 2 : Requirements for photovoltaic reference devices		IEC 60904-2:2023
233.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Calibration of secondary reference devices against a primary reference cell	CI 13 of IEC 60904-2:2023
234.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Calibration of working reference device against a secondary reference device	CI 14 of IEC 60904-2:2023
235.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Temperature measurement	CI 5 of IEC 60904-2:2023 CMV
236.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Electrical connections	CI 6 of IEC 60904-2:2023 CMV
237.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Calibration	CI 7 of IEC 60904-2:2023 CMV
238.	Photovoltaic devices –	Documents and report	CI 8 of IEC 60904-2:2023 CMV

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Part 2 : Requirements for photovoltaic reference devices		
239.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Marking	CI 9 of IEC 60904-2:2023 CMV
240.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Packaging	CI 10 of IEC 60904-2:2023 CMV
241.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Care of reference devices	CI 11 of IEC 60904-2:2023 CMV
242.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Use of reference device	CI 12 of IEC 60904-2:2023 CMV
243.	Photovoltaic devices – Part 2 : Requirements for photovoltaic reference devices	Calibration of secondary reference devices against a primary reference cell	CI 13 of IEC 60904-2:2023 CMV
244.	Photovoltaic devices –	Calibration of working reference device against a secondary reference device	CI 14 of IEC 60904-2:2023 CMV

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Part 2 : Requirements for photovoltaic reference devices		
245.	Photovoltaic devices – Part 3 : Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data	Measurement principles	CI 4 of IS 12762-3:2020, IEC 60904-3:2019
246.	Photovoltaic devices – Part 3 : Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data	Reference solar spectral and angular irradiance distribution	CI 5 of IS 12762-3:2020, IEC 60904-3:2019
247.	Photovoltaic devices – Part 4 : photovoltaic reference devices- procedure for establishing calibration traceability	Requirements for traceable calibration procedures of PV reference devices	CI 4 of IEC 60904-4:2019
248.	Photovoltaic devices – Part 4 : photovoltaic reference devices- procedure for establishing calibration traceability	Uncertainty analysis	CI 5 of IEC 60904-4:2019
249.	Photovoltaic Devices Part 5	Determination of the	IS 12762-5:2014,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Determination of the Equivalent Cell Temperature (ECT) of Photovoltaic (PV) Devices by the Open-Circuit Voltage Method	Equivalent Cell Temperature (ECT) of Photovoltaic (PV) Devices by the Open-Circuit Voltage Method	IEC 60904-5:2011+AMD1:2022
250.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction for measurements of photovoltaic devices	Determination of spectral responsivity	CI 5 of IEC 60904-7:2019 RLV
251.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction for measurements of photovoltaic devices	Determination of test spectrum	CI 6 of IEC 60904-7:2019 RLV
252.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction for measurements of photovoltaic devices	Determination of spectral mismatch factor	CI 7 of IEC 60904-7:2019 RLV
253.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction	Determination of spectral responsivity	CI 5 of IS 12762-7:2023, IEC 60904-7:2019

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	for measurements of photovoltaic devices		
254.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction for measurements of photovoltaic devices	Determination of test spectrum	CI 6 of IS 12762-7:2023, IEC 60904-7:2019
255.	Photovoltaic devices – Part 7 : Computation of the spectral mismatch correction for measurements of photovoltaic devices	Determination of spectral mismatch factor	CI 7 of IS 12762-7:2023, IEC 60904-7:2019
256.	Photovoltaic devices – Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device	Measurement of spectral responsivity using a constant light source	CI 7 of IEC 60904-8:2014
257.	Photovoltaic devices – Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device	Measurement of spectral responsivity under pulse light	CI 8 of IEC 60904-8:2014
258.	Photovoltaic devices – Part 9: Classification of solar simulator characteristics	Classification of Solar Simulator Characteristics	CI 4 of IS 12762-9:2023, IEC 60904-9:2020
259.	Photovoltaic devices – Part 9: Classification of solar simulator characteristics	Measurement procedures	CI 5 of IS 12762-9:2023, IEC 60904-9:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
260.	Photovoltaic Devices Part 10 Methods of Linear Dependence and Linearity Measurements	Linear Dependence and Linearity Measurements	CI 6, CI 7, CI 8 of IS 12762-10:2023, IEC 60904-10:2020
261.	Photovoltaic devices-Part 13: Electroluminescence of photovoltaic modules	Imaging	CI 4 of IS 12762-13:2020, IEC TS 60904-13:2018
262.	Photovoltaic devices-Part 13: Electroluminescence of photovoltaic modules	Evaluation of EL images	CI 5 of IS 12762-13:2020, IEC TS 60904-13:2018
263.	Photovoltaic devices - Part 14: Guidelines for production line measurements of single- junction PV module maximum power output and reporting at standard test conditions	Measurement principles	CI 4 of IS 12762-14:2023, IEC TR 60904-14:2020
264.	Photovoltaic devices - Part 14: Guidelines for production line measurements of single- junction PV module maximum power output and reporting at standard test conditions	Measurement systems analysis	CI 5 of IS 12762-14:2023, IEC TR 60904-14:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
265.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Sampling	Cl 3 of IS 16170 (Part1):2013, IEC 61853-1:2011
266.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Marking	Cl 4 of IS 16170 (Part1):2013, IEC 61853-1:2011
267.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Testing and pass criteria	Cl 5 of IS 16170 (Part1):2013, IEC 61853-1:2011



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
268.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Report	Cl 6 of IS 16170 (Part1):2013, IEC 61853-1:2011
269.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	STC (Standard test condition)	Cl 7.2 of IS 16170 (Part1):2013, IEC 61853-1:2011
270.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	NOCT (Nominal Operating Cell Temperature)	Cl 7.3 of IS 16170 (Part1):2013, IEC 61853-1:2011



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
271.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	LIC (Low Irradiance Condition)	CI 7.4 of IS 16170 (Part1):2013, IEC 61853-1:2011
272.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	HTC (High temperature Condition)	CI 7.5 of IS 16170 (Part1):2013, IEC 61853-1:2011
273.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	LTC (Low temperature Condition)	CI 7.6 of IS 16170 (Part1):2013, IEC 61853-1:2011



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
274.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Procedure for irradiance and temperature performance measurements	Cl 8 of IS 16170 (Part1):2013, IEC 61853-1:2011
275.	Photovoltaic (PV) Module performance testing and energy rating – Part 1 : Irradiance and temperature performance measurements and power rating	Rating of power	Cl 9 of IS 16170 (Part1):2013, IEC 61853-1:2011
276.	Photovoltaic(PV)module performance testing and energy rating- Part 2:Spectral responsivity,incidence angle and module operating temperature measurements	Testing	Cl 4 of IS 16170 (Part 2):2018, IEC 61853-2:2016

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
277.	Photovoltaic(PV)module performance testing and energy rating- Part 2:Spectral responsivity,incidence angle and module operating temperature measurements	Report	Cl 5 of IS 16170 (Part 2):2018, IEC 61853-2:2016
278.	Photovoltaic(PV)module performance testing and energy rating- Part 2:Spectral responsivity,incidence angle and module operating temperature measurements	Procedure for spectral responsivity measurement	Cl 6 of IS 16170 (Part 2):2018, IEC 61853-2:2016
279.	Photovoltaic(PV)module performance testing and energy rating- Part 2:Spectral responsivity,incidence angle and module operating temperature measurements	Procedure for the measurement of incidence angle effects and module operating temperature measurements	Cl 7, Cl 7.2,Cl 8 of IS 16170 (Part 2):2018, IEC 61853-2:2016

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
280.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Testing	Cl 4 of IS 16170 (Part 3):2022 IEC 61853-3:2018
281.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Report	Cl 5 of IS 16170 (Part 3):2022 IEC 61853-3:2018
282.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Module energy collection	Cl 6, Cl 6.1, 6.2, 6.3 of IS 16170 (Part 3):2022 , IEC 61853-3:2018
283.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Procedure for energy rating Cl.No. 7, 7.1	Cl 7, 7.1 of IS 16170 (Part 3):2022 , IEC 61853-3:2018, Cl 5.1.3 of BEE Schedule 35
284.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	In-plane global irradiance corrected for angular incidence effects	Cl 7.2 of IS 16170 (Part 3):2022 , IEC 61853-3:2018

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
285.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Spectrally corrected global in-plane irradiance	CI 7.3 of IS 16170 (Part 3):2022 ,IEC 61853-3:2018
286.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Calculation of module temperature	CI 7.4 of IS 16170 (Part 3):2022 ,IEC 61853-3:2018
287.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Determination of instantaneous module power	CI 7.5 of IS 16170 (Part 3):2022 ,IEC 61853-3:2018
288.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Calculation of hourly module energy output	CI 7.6 of IS 16170 (Part 3):2022 IEC 61853-3:2018
289.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Calculation of annual module energy output	CI 7.7 of IS 16170 (Part 3):2022 IEC 61853-3:2018

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
290.	Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules	Climatic specific energy rating	CI 7.8 of IS 16170 (Part 3):2022 IEC 61853-3:2018
291.	Photovoltaic Pv Module Performance Testing And Energy Rating Part 4: Standard Reference Climatic Profiles	Standard reference climatic profiles for energy rating	CI 4 of IS 16170(PART 4): 2023, IEC 61853-4:2018
292.	Photovoltaic systems - Power conditioners - Procedure for measuring efficiency	Efficiency calculations	CI 5 of IS/IEC 61683:1999, IEC 61683:1999
293.	Photovoltaic systems - Power conditioners - Procedure for measuring efficiency	Efficiency test circuits	CI 6 of IS/IEC 61683:1999, IEC 61683:1999
294.	Photovoltaic systems - Power conditioners - Procedure for measuring efficiency	Loss measurement	CI 7 of IS/IEC 61683:1999, IEC 61683:1999
295.	Photovoltaic (PV) Modules - Test Methods for the Detection	Samples	CI 3 of

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Electronics Testing			
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	Miscellaneous Products		
	of Potential-Induced Degradation Part 1 Crystalline Silicon		IS 17210-1: 2019, IEC TS 62804-1:2025
296.	Photovoltaic (PV) Modules - Test Methods for the Detection of Potential-Induced Degradation Part 1 Crystalline Silicon	Pre-stress test	CI 4.2 of IS 17210-1: 2019, IEC TS 62804-1:2025, CI 5.1.2 of BEE Schedule 35 MNRE Guideline 313-12/09-2019
297.	Photovoltaic (PV) Modules - Test Methods for the Detection of Potential-Induced Degradation Part 1 Crystalline Silicon	Voltage stress test procedures	CI 4.3 of IS 17210-1: 2019, IEC TS 62804-1:2025
298.	Photovoltaic (PV) Modules - Test Methods for the Detection of Potential-Induced Degradation Part 1 Crystalline Silicon	Post - stress test	CI 4.4 of IS 17210-1: 2019, IEC TS 62804-1:2025, CI 5.1.2 of BEE Schedule 35 MNRE Guideline 313-12/09-2019
299.	Photovoltaic (PV) modules - Salt mist corrosion testing	Test sequence	CI 6 of IEC 61701:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
300.	Photovoltaic (PV) modules - Salt mist corrosion testing	Stabilization	CI 6.2 of IEC 61701:2020
301.	Photovoltaic (PV) modules - Salt mist corrosion testing	Initial and final measurements of non-concentrator modules	CI 6.3 of IEC 61701:2020
302.	Photovoltaic (PV) modules - Salt mist corrosion testing	Initial and final measurements of concentrator photovoltaic (CPV) modules	CI 6.4 of IEC 61701:2020
303.	Photovoltaic (PV) modules - Salt mist corrosion testing	Salt mist test procedure	CI 6.5 of IEC 61701:2020
304.	Photovoltaic (PV) modules – Salt mist corrosion testing	Cleaning and recovery	CI 6.6 of IEC 61701:2020
305.	Photovoltaic (PV) modules - Salt mist corrosion testing	Measurements after salt mist	CI 6.7 of IEC 61701:2020
306.	Photovoltaic (PV) modules - Salt mist corrosion testing	Bypass diode test	CI 6.8 of IEC 61701:2020
307.	Photovoltaic (PV) modules - Salt mist corrosion testing	Requirements	CI 8 of IEC 61701:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
308.	Photovoltaic (PV) modules - Salt mist corrosion testing	Guidance for the selection of appropriate test method according to IEC 60068-2-52	Annex-A of IEC 61701:2020
309.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	General	CI 5.1 of IS 18611:2024, IEC TS 63397:2022
310.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Visual Inspection MQT 01	CI 5.2 of IS 18611:2024, IEC TS 63397:2022
311.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Initial stabilization MQT 19.1	CI 5.3 of IS 18611:2024, IEC TS 63397:2022
312.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Performance at STC MQT 06.1	CI 5.4 of IS 18611:2024, IEC TS 63397:2022
313.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Performance at low Irradiance MQT 07	CI 5.5 of IS 18611:2024, IEC TS 63397:2022
314.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Insulation Test MQT 03	CI 5.6 of IS 18611:2024, IEC TS 63397:2022
315.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Wet Leakage current test MQT 15	CI 5.7 of IS 18611:2024, IEC TS 63397:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
316.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Electroluminescence imaging	CI 5.8 of IS 18611:2024, IEC TS 63397:2022
317.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Damp heat test MQT 13	CI 5.9 of IS 18611:2024, IEC TS 63397:2022
318.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Hail Test MQT 17	CI 5.10 of IS 18611:2024, IEC TS 63397:2022
319.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Cyclic (dynamic) mechanical load Test MQT 20	CI 5.11 of IS 18611:2024, IEC TS 63397:2022
320.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Thermal cycling Test MQT 11	CI 5.12 of IS 18611:2024, IEC TS 63397:2022
321.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Humidity Freeze test MQT 12	CI 5.13 of IS 18611:2024, IEC TS 63397:2022
322.	Photovoltaic (PV) Modules — Qualifying Guidelines for Increased Hail Resistance	Final Stabilization MQT 19	CI 5.14 of IS 18611:2024, IEC TS 63397:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
323.	Photovoltaic (PV) modules – Cyclic (dynamic) mechanical load testing	Apparatus	Cl 4 of IEC TS 62782:2016
324.	Photovoltaic (PV) modules – Cyclic (dynamic) mechanical load testing	Initial measurement	Cl 5 of IEC TS 62782:2016
325.	Photovoltaic (PV) modules – Cyclic (dynamic) mechanical load testing	Procedure	Cl 6 of IEC TS 62782:2016
326.	Photovoltaic (PV) modules – Cyclic (dynamic) mechanical load testing	Final measurements	Cl 7 of IEC TS 62782:2016
327.	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection	Testing	Cl 6, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6 of IEC TS 63342:2022
328.	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection	Dark voltage analysis	Cl 7,7.1,7.2,7.3,7.4,7.5 of IEC TS 63342:2022
329.	Photovoltaic cells - Part 1: Measurement of light-induced degradation of	Procedure for conditioning and evaluation	Cl.6 of IEC 63202-1:2019



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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	crystalline silicon photovoltaic cells		
330.	Photovoltaic cells-Part 2: Electroluminescence imaging of crystalline silicon solar cells	Procedure	CI 4 of IEC TS 63202-2:2021
331.	Photovoltaic cells-Part 2: Electroluminescence imaging of crystalline silicon solar cells	Evaluation of EL image	CI 5 of IEC TS 63202-2:2021
332.	Photovoltaic cells - Part 3: Measurement of current-voltage characteristics of bifacial photovoltaic cells	Procedure	CI 6 of IEC TS 63202-3:2023
333.	Photovoltaic cells - Part 4: Measurement of light and elevated temperature induced degradation of crystalline silicon photovoltaic cells	Sampling	CI 5 of IEC TS 63202-4:2022
334.	Photovoltaic cells - Part 4: Measurement of light and elevated temperature induced degradation of crystalline silicon photovoltaic cells	Measurement	CI 6 of IEC TS 63202-4:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
335.	Photovoltaic modules- Extended-stress testing part 1: Modules	Characterization and stabilization techniques to be applied	CI 5 of IEC TS 63209-1:2021
336.	Photovoltaic modules- Extended-stress testing part 1: Modules	Physical measurement	CI 5.2 of IEC TS 63209-1:2021
337.	Photovoltaic modules- Extended-stress testing part 1: Modules	Visual inspection	CI 5.3 of IEC TS 63209-1:2021
338.	Photovoltaic modules- Extended-stress testing part 1: Modules	Initial Stabilization	CI 5.4 of IEC TS 63209-1:2021
339.	Photovoltaic modules- Extended-stress testing part 1: Modules	Performance	CI 5.5 of IEC TS 63209-1:2021
340.	Photovoltaic modules- Extended-stress testing part 1: Modules	Insulation test	CI 5.6 of IEC TS 63209-1:2021
341.	Photovoltaic modules- Extended-stress testing part 1: Modules	Wet leakage current	CI 5.7 of IEC TS 63209-1:2021
342.	Photovoltaic modules- Extended-stress testing part 1: Modules	Electroluminescent imaging	CI 5.8 of IEC TS 63209-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
343.	Photovoltaic modules- Extended-stress testing part 1: Modules	Insulation Thickness	CI 5.9 of IEC TS 63209-1:2021
344.	Photovoltaic modules- Extended-stress testing part 1: Modules	Thermal cycling	CI 5.10 of IEC TS 63209-1:2021
345.	Photovoltaic modules- Extended-stress testing part 1: Modules	Humidity freeze	CI 5.11 of IEC TS 63209-1:2021
346.	Photovoltaic modules- Extended-stress testing part 1: Modules	Final stabilization	CI 5.12 of IEC TS 63209-1:2021
347.	Photovoltaic modules- Extended-stress testing part 1: Modules	Data collection and stress application	CI 6 of IEC TS 63209-1:2021
348.	Photovoltaic modules- Extended-stress testing part 1: Modules	Initial Characterization	CI 6.2 of IEC TS 63209-1:2021
349.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test sequence 1: Thermal fatigue	CI 6.3 of IEC TS 63209-1:2021
350.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test sequence 2: Mechanical stress	CI 6.4 of IEC TS 63209-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
351.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test sequence 3: Sequential testing including UV stress to module back	CI 6.5 of IEC TS 63209-1:2021
352.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test sequence 4: Damp heat	CI 6.6 of IEC TS 63209-1:2021
353.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test sequence 5: Potential- Induced degradation (PID) testing	CI 6.7 of IEC TS 63209-1:2021, BEE Schedule 35
354.	Photovoltaic modules- Extended-stress testing part 1: Modules	Report	CI 7 of IEC TS 63209-1:2021
355.	Photovoltaic modules- Extended-stress testing part 1: Modules	Test flow and procedures	CI 8 of IEC TS 63209-1:2021
356.	Photovoltaic modules- Extended-stress testing part 1: Modules	Annex A (informative) Appropriate use of IEC TS 63209-1 : Potential weakness of the included test sequences	CI A.1,A.2,A.3,A.4 of IEC TS 63209-1:2021
357.	Photovoltaic modules- Extended-stress testing part 1: Modules	Annex B (informative) Background on IEC TS 63209-1	CI B.1,B.2,B.3,B.4,B.5,B.6 of IEC TS 63209-1:2021

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
358.	Junction boxes for photovoltaic modules - Safety requirements and tests	Constructional requirements and performance	Cl 4 of IS 16911:2023, IEC 62790:2020
359.	Junction boxes for photovoltaic modules - Safety requirements and tests	General	Cl 4.1 of IS 16911:2023, IEC 62790:2020
360.	Junction boxes for photovoltaic modules - Safety requirements and tests	Marking and identification	Cl 4.2, 4.2.1, 4.2.2, 4.2.3 of IS 16911:2023, IEC 62790:2020
361.	Junction boxes for photovoltaic modules - Safety requirements and tests	Protection against electric shock	Cl 4.3, 4.3.1, 4.3.2, 4.3.3 of IS 16911:2023, IEC 62790:2020
362.	Junction boxes for photovoltaic modules - Safety requirements and tests	Terminations, connecting devices and connection methods	Cl 4.4, 4.4.1, 4.4.2, 4.4.3 of IS 16911:2023, IEC 62790:2020
363.	Junction boxes for photovoltaic modules - Safety requirements and tests	Connectors	Cl 4.5 of IS 16911:2023, IEC 62790:2020
364.	Junction boxes for photovoltaic modules -	Cables	Cl 4.6 of IS 16911:2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		IEC 62790:2020
365.	Junction boxes for photovoltaic modules - Safety requirements and tests	Resistance to ageing	CI 4.7 of IS 16911:2023, IEC 62790:2020
366.	Junction boxes for photovoltaic modules - Safety requirements and tests	General design	CI 4.8, 4.8.1, 4.8.2, 4.8.3, 4.8.4, 4.8.5 of IS 16911:2023, IEC 62790:2020
367.	Junction boxes for photovoltaic modules - Safety requirements and tests	Degree of protection (IP)	CI 4.9, of IS 16911:2023, IEC 62790:2020
368.	Junction boxes for photovoltaic modules - Safety requirements and tests	Dielectric strength	CI 4.10 of IS 16911:2023, IEC 62790:2020
369.	Junction boxes for photovoltaic modules - Safety requirements and tests	Range of ambient temperature	CI 4.11 of IS 16911:2023, IEC 62790:2020
370.	Junction boxes for photovoltaic modules - Safety requirements and tests	Cable anchorage	CI 4.12 of IS 16911:2023, IEC 62790:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
371.	Junction boxes for photovoltaic modules - Safety requirements and tests	Mechanical strength	CI 4.13 of IS 16911:2023, IEC 62790:2020
372.	Junction boxes for photovoltaic modules - Safety requirements and tests	Insulation	CI 4.14, 4.14.1, 4.14.2, 4.14.3, 4.14.4, 4.14.5 of IS 16911:2023, IEC 62790:2020
373.	Junction boxes for photovoltaic modules - Safety requirements and tests	Clearances and creepage distances	CI 4.15, 4.15.1, of IS 16911:2023, IEC 62790:2020
374.	Junction boxes for photovoltaic modules - Safety requirements and tests	Creepage distances	CI 4.15.2, 4.15.2.1, 4.15.2.2, 4.15.2.3 of IS 16911:2023, IEC 62790:2020
375.	Junction boxes for photovoltaic modules - Safety requirements and tests	Insulation parts	CI 4.16, 4.16.1, 4.16.2 of IS 16911:2023, IEC 62790:2020
376.	Junction boxes for photovoltaic modules - Safety requirements and tests	Current carrying parts and resistance against corrosion	CI 4.17, 4.17.1, 4.17.2 of IS 16911:2023, IEC 62790:2020
377.	Junction boxes for photovoltaic modules -	Sealing	CI 4.18 of IS 16911:2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		IEC 62790:2020
378.	Junction boxes for photovoltaic modules - Safety requirements and tests	Bypass-diode	Cl 4.19 of IS 16911:2023, IEC 62790:2020
379.	Junction boxes for photovoltaic modules - Safety requirements and tests	Knock-out inlets (outlets) intended to be removed by mechanical impact	Cl 4.20 of IS 16911:2023, IEC 62790:2020
380.	Junction boxes for photovoltaic modules - Safety requirements and tests	Tests	Cl. 5 of IS 16911:2023, IEC 62790:2020
381.	Junction boxes for photovoltaic modules - Safety requirements and tests	General	Cl 5.1, 5.1.1, 5.1.2, 5.1.3, 5.1.4, 5.1.5, 5.1.6 of IS 16911:2023, IEC 62790:2020
382.	Junction boxes for photovoltaic modules - Safety requirements and tests	Preparation of specimens	Cl 5.2, 5.2.1, 5.2.2, 5.2.3, 5.2.4, 5.2.5, 5.2.6, IS 16911:2023, IEC 62790:2020
383.	Junction boxes for photovoltaic modules -	Performance of tests	Cl 5.3, of IS 16911:2023,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		IEC 62790:2020
384.	Junction boxes for photovoltaic modules - Safety requirements and tests	General	CI 5.3.1 of IS 16911:2023, IEC 62790:2020
385.	Junction boxes for photovoltaic modules - Safety requirements and tests	Durability of marking	CI 5.3.2 of IS 16911:2023, IEC 62790:2020
386.	Junction boxes for photovoltaic modules - Safety requirements and tests	Fixing of lid on rewirable junction box	CI 5.3.3, 5.3.3.1, 5.3.3.2, 5.3.3.3 of IS 16911:2023, IEC 62790:2020
387.	Junction boxes for photovoltaic modules - Safety requirements and tests	Protection against electric shock	CI 5.3.4, 5.3.4.1, 5.3.4.2 of IS 16911:2023, IEC 62790:2020
388.	Junction boxes for photovoltaic modules -	Measurement of clearances and creepage distances	CI 5.3.5 of IS 16911:2023, IEC 62790:2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		
389.	Junction boxes for photovoltaic modules - Safety requirements and tests	Dielectric strength	CI 5.3.6 of IS 16911:2023, IEC 62790:2020
390.	Junction boxes for photovoltaic modules - Safety requirements and tests	Resistance to corrosion	CI 5.3.7 of IS 16911:2023, IEC 62790:2020
391.	Junction boxes for photovoltaic modules - Safety requirements and tests	Mechanical strength at lower temperatures	CI 5.3.8 of IS 16911:2023, IEC 62790:2020
392.	Junction boxes for photovoltaic modules - Safety requirements and tests	Thermal cycle test (IEC 60068-2-14:2009, Test Nb)	CI 5.3.9, 5.3.9.1, 5.3.9.2, 5.3.9.3 of IS 16911:2023, IEC 62790:2020
393.	Junction boxes for photovoltaic modules -	Damp heat test	CI 5.3.10 of IS 16911:2023,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		IEC 62790:2020
394.	Junction boxes for photovoltaic modules - Safety requirements and tests	Weather resistance test	CI 5.3.11 of IS 16911:2023, IEC 62790:2020
395.	Junction boxes for photovoltaic modules - Safety requirements and tests	Flammability class	CI 5.3.12, 5.3.12.1, 5.3.12.2 of IS 16911:2023, IEC 62790:2020
396.	Junction boxes for photovoltaic modules - Safety requirements and tests	Ball pressure test	CI 5.3.13 of IS 16911:2023, IEC 62790:2020
397.	Junction boxes for photovoltaic modules - Safety requirements and tests	Glow wire test	CI 5.3.14 of IS 16911:2023, IEC 62790:2020
398.	Junction boxes for photovoltaic modules -	Resistance against ageing	CI 5.3.15 of IS 16911:2023, IEC 62790:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		
399.	Junction boxes for photovoltaic modules - Safety requirements and tests	Wet leakage current test	CI 5.3.16, 5.3.16.1, 5.3.16.2, 5.3.16.3, of IS 16911:2023, IEC 62790:2020
400.	Junction boxes for photovoltaic modules - Safety requirements and tests	Humidity freeze test	CI 5.3.17, 5.3.17.1, 5.3.17.2, 5.3.17.3, 5.3.17.4 of IS 16911:2023, IEC 62790:2020
401.	Junction boxes for photovoltaic modules - Safety requirements and tests	Bypass diode thermal test	CI 5.3.18, 5.3.18.1, 5.3.18.2, 5.3.18.3, 5.3.18.4 of IS 16911:2023, IEC 62790:2020
402.	Junction boxes for photovoltaic modules - Safety requirements and tests	Test of terminations and connection methods	CI 5.3.19 of IS 16911:2023, IEC 62790:2020
403.	Junction boxes for photovoltaic modules -	Knock-out inlets (outlets) intended to be removed by mechanical impact	CI 5.3.20, 5.3.20.1, 5.3.20.1, 5.3.20.1.1, 5.3.20.1.2 of IS 16911:2023,

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		IEC 62790:2020
404.	Junction boxes for photovoltaic modules - Safety requirements and tests	Knock-out removal	CI 5.3.20.2, 5.3.20.2.1 , 5.3.20.2.2 of IS 16911:2023, IEC 62790:2020
405.	Junction boxes for photovoltaic modules - Safety requirements and tests	Test of cord anchorage	CI 5.3.21 of IS 16911:2023, IEC 62790:2020
406.	Junction boxes for photovoltaic modules - Safety requirements and tests	Junction boxes intended to be used with cables specified by the manufacturer	CI 5.3.21.1 of IS 16911:2023, IEC 62790:2020
407.	Junction boxes for photovoltaic modules - Safety requirements and tests	Junction boxes intended to be used with generic cables	CI 5.3.21.2 of IS 16911:2023, IEC 62790:2020
408.	Junction boxes for photovoltaic modules -	Retention on the mounting surface	CI 5.3.22, 5.3.22.1, 5.3.22.2 , 5.3.22.3 of IS 16911:2023, IEC 62790:2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Safety requirements and tests		
409.	Junction boxes for photovoltaic modules - Safety requirements and tests	Reverse current test at junction box	CI 5.3.23, 5.3.23.1, 5.3.23.2, of IS 16911:2023, IEC 62790:2020
410.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Marking	CI 5 of IS 16228:2024, IEC 62108:2022
411.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Visual inspection	CI 10.1 of IS 16228:2024, IEC 62108:2022
412.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Electrical performance measurement	CI 10.2 of IS 16228:2024, IEC 62108:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
413.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Ground path continuity test	CI 10.3 of IS 16228:2024, IEC 62108:2022
414.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Electrical insulation test	CI 10.4 of IS 16228:2024, IEC 62108:2022
415.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Wet insulation test	CI 10.5 of IS 16228:2024, IEC 62108:2022
416.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Thermal cycling test	CI 10.6 of IS 16228:2024, IEC 62108:2022
417.	Concentrator photovoltaic (CPV) modules and	Damp heat test	CI 10.7 of IS 16228:2024,

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	assemblies-Design qualification and type approval		IEC 62108:2022
418.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Humidity freeze test	CI 10.8 of IS 16228:2024, IEC 62108:2022
419.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Hail impact test	CI 10.9 of IS 16228:2024, IEC 62108:2022
420.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Dust and water ingress protection test	CI 10.10 of IS 16228:2024, IEC 62108:2022
421.	Concentrator photovoltaic (CPV) modules and assemblies-Design	Bypass /blocking diode thermal test	CI 10.11 of IS 16228:2024, IEC 62108:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	qualification and type approval		
422.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Robustness of terminations test	CI 10.12 of IS 16228:2024, IEC 62108:2022
423.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Mechanical load test	CI 10.13 of IS 16228:2024, IEC 62108:2022
424.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Off-axis beam damage test	CI 10.14 of IS 16228:2024, IEC 62108:2022
425.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification	Outdoor exposure test	CI 10.15 of IS 16228:2024, IEC 62108:2022

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	and type approval		
426.	Concentrator photovoltaic (CPV) modules and assemblies-Design qualification and type approval	Hot-spot endurance test	CI 10.16 of IS 16228:2024, IEC 62108:2022
427.	Photovoltaic (PV) Systems —Requirements for Testing, Documentation and Maintenance Part 3 Photovoltaic Modules and Plants Outdoor Infrared Thermograph	Photovoltaic Modules and Plants Outdoor Infrared Thermography	CI 7 of IS 16960-3:2020, IEC TS 62446-3 : 2017
428.	Concentrator photovoltaic (CPV) modules and assemblies – safety qualification	Marking	CI 5 of IS/IEC 62688:2017, IEC 62688:2017
429.	Concentrator photovoltaic (CPV)modules and assemblies – safety qualification	Requirements for construction - Module application classes	CI 7 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
430.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Overcurrent protection	CI 11 of IS/IEC 62688:2017, IEC 62688:2017
431.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Metal Parts	CI 12 of IS/IEC 62688:2017, IEC 62688:2017
432.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Polymeric materials	CI 13 of IS/IEC 62688:2017, IEC 62688:2017
433.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Internal wiring and current carrying Parts	CI 14 of IS/IEC 62688:2017, IEC 62688:2017
434.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Connections	CI 15 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
435.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Bonding and grounding	CI 16 of IS/IEC 62688:2017, IEC 62688:2017
436.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Protection against electric shock and energy hazards	CI 17 of IS/IEC 62688:2017, IEC 62688:2017
437.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Field wiring compartments with covers	CI 18 of IS/IEC 62688:2017, IEC 62688:2017
438.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Visual inspection	CI 20.2 of IS/IEC 62688:2017, IEC 62688:2017
439.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Accessibility test	CI 20.3 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
440.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Grounding/bonding path continuity test	CI 20.4 of IS/IEC 62688:2017, IEC 62688:2017
441.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Dielectric voltage withstands Test	CI 20.5 of IS/IEC 62688:2017, IEC 62688:2017
442.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Wet insulation test	CI 20.6 of IS/IEC 62688:2017, IEC 62688:2017
443.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Reverse current overload	CI 20.7 of IS/IEC 62688:2017, IEC 62688:2017
444.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Thermal cycling	CI 20.8 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
445.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Humidity Freeze	CI 20.9 of IS/IEC 62688:2017, IEC 62688:2017
446.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Damp Heat	CI 20.10 of IS/IEC 62688:2017, IEC 62688:2017
447.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Bypass diode thermal	CI 20.11 of IS/IEC 62688:2017, IEC 62688:2017
448.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Hot spot endurance	CI 20.12 of IS/IEC 62688:2017, IEC 62688:2017
449.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Off-axis beam damage	CI 20.13 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
450.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Water Spray	CI 20.14 of IS/IEC 62688:2017, IEC 62688:2017
451.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Mechanical load	CI 20.15 IS/IEC 62688:2017, IEC 62688:2017
452.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Robustness of terminations	CI 20.16 of IS/IEC 62688:2017, IEC 62688:2017
453.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Impulse voltage	CI 20.16 of IS/IEC 62688:2017, IEC 62688:2017
454.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	CPV temperature test	CI 20.16 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
455.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Fire test recommendation for CPV modules	CI 20.19 of IS/IEC 62688:2017, IEC 62688:2017
456.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	CPV electrical parameters	CI 20.20 of IS/IEC 62688:2017, IEC 62688:2017
457.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Outdoor exposure	CI 20.21 of IS/IEC 62688:2017, IEC 62688:2017
458.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Sharp edge test	CI 20.22 of IS/IEC 62688:2017, IEC 62688:2017
459.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Blocked heat sink test	CI 20.23 of IS/IEC 62688:2017, IEC 62688:2017

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
460.	Concentrator photovoltaic (CPV) modules and assemblies - safety qualification	Locked rotor test	CI 20.24 of IS/IEC 62688:2017, IEC 62688:2017
461.	Extended thermal cycling of PV modules – Test procedure	Marking and documentation	CI 5 of IS 17956:2023, IEC 62892:2019
462.	Extended thermal cycling of PV modules – Test procedure	Modifications	CI 6 of IS 17956:2023, IEC 62892:2019
463.	Extended thermal cycling of PV modules – Test procedure	Test procedure	CI 7 of IS 17956:2023, IEC 62892:2019
464.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Hot-spot endurance test (MQT 09)	CI 4.2 of IS 17959:2023, IEC TS 63126:2020
465.	Guidelines For Qualifying PV Modules Components And	UV preconditioning test (MQT 10)	CI 4.3 of IS 17959:2023, IEC TS 63126:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
	Materials For Operation at High Temperatures		
466.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Thermal cycling test (MQT11)	CI 4.4 of IS 17959:2023, IEC TS 63126:2020
467.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Bypass diode testing (MQT18)	CI 4.5 of IS 17959:2023, IEC TS 63126:2020
468.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Hot spot endurance test (MST 22)	CI 5.2.2 of IS 17959:2023, IEC TS 63126:2020
469.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Bypass diode thermal test (MST 25)	CI 5.2.3 of IS 17959:2023, IEC TS 63126:2020
470.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Materials creep test (MST 37)	CI 5.2.4 of IS 17959:2023, IEC TS 63126:2020

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
471.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Thermal Cycling test (MST 51)	CI 5.2.5 of IS 17959:2023, IEC TS 63126:2020
472.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	UV test (MST 54)	CI 5.2.6 of IS 17959:2023, IEC TS 63126:2020
473.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Dry heat conditioning (MST 56)	CI 5.2.7 of IS 17959:2023, IEC TS 63126:2020
474.	Guidelines For Qualifying PV Modules Components And Materials For Operation at High Temperatures	Modification to component Standards	CI 6 of IS 17959:2023, IEC TS 63126:2020
475.	Photovoltaic (PV) Array — On-Site Measurement of Current-Voltage Characteristics	Photovoltaic (PV) Array — On Site Measurement of Current Voltage Characteristics	IS/IEC 61829:2015, IEC 61829:2015

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
476.	Photovoltaic (PV) Modules- Type approval, design and safety qualification- Retesting	Retesting	CI 4 of IS/IEC TS 62915:2023, IEC TS 62915:2023
477.	Photovoltaic (PV) Modules- Type approval, design and safety qualification- Retesting	General	CI 4.1 of IS/IEC TS 62915:2023, IEC TS 62915:2023
478.	Photovoltaic (PV) Modules- Type approval, design and safety qualification- Retesting	Test programs for WBT PV modules (including crystalline silicon)	CI 4.2 of IS/IEC TS 62915:2023, IEC TS 62915:2023
479.	Photovoltaic (PV) Modules- Type approval, design and safety qualification- Retesting	Test programs for MLI thin-film PV modules	CI 4.3 of IS/IEC TS 62915:2023, IEC TS 62915:2023
480.	Photovoltaic (PV) Modules- Type approval, design and safety qualification- Retesting	(Normative) Retests and test flow	Annex A of IS/IEC TS 62915:2023, IEC TS 62915:2023

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
481.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Testing	CI 5 of IS 16077:2013, IEC 61646:2008
482.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Pass criteria	CI 6 of IS 16077:2013, IEC 61646:2008
483.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Major visual defects	CI 7 of IS 16077:2013, IEC 61646:2008
484.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Report	CI 8 of IS 16077:2013, IEC 61646:2008
485.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Modifications	CI 9 of IS 16077:2013, IEC 61646:2008

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
486.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Test procedures	CI 10 of IS 16077:2013, IEC 61646:2008
487.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Visual inspection	CI 10.1 of IS 16077:2013, IEC 61646:2008
488.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Maximum power determination	CI 10.2 of IS 16077:2013, IEC 61646:2008
489.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Insulation test	CI 10.3 of IS 16077:2013, IEC 61646:2008
490.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Measurement of temperature coefficients	CI 10.4 of IS 16077:2013, IEC 61646:2008

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
491.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Measurement of nominal operating cell temperature (NOCT)	CI 10.5 IS 16077:2013, IEC 61646:2008
492.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Performance at STC and NOCT	CI 10.6 of IS 16077:2013, IEC 61646:2008
493.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Performance at low irradiance	CI 10.7 of IS 16077:2013, IEC 61646:2008
494.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Outdoor exposure test	CI 10.8 of IS 16077:2013, IEC 61646:2008
495.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Hot-spot endurance test	CI 10.9 of IS 16077:2013, IEC 61646:2008, BEE Schedule 35

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Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
496.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	UV preconditioning test	CI 10.10 of IS 16077:2013, IEC 61646:2008, BEE Schedule 35
497.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Thermal cycling test	CI 10.11 of IS 16077:2013, IEC 61646:2008, BEE Schedule 35
498.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Humidity – freeze test	CI 10.12 of IS 16077:2013, IEC 61646:2008, BEE Schedule 35
499.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Damp heat	CI 10.13 of IS 16077:2013, IEC 61646:2008, BEE Schedule 35
500.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Robustness of terminations test	CI 10.14 of IS 16077:2013, IEC 61646:2008



Quality And Accreditation Institute

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Scope of Accreditation

Presto Laboratories Private Limited

128, DLF Industrial Area, Phase-1, Sector-32,
Faridabad 121003, Haryana, India

QAI/CIA/TL/2026/0164

Valid from: 25 March 2026

*Scope extended w.e.f: 10 October 2026

Valid until: 24 March 2028

Accreditation Standard: ISO/IEC 17025:2017

Electronics Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous Products		
501.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Wet leakage current test	CI 10.15 of IS 16077:2013, IEC 61646:2008
502.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Mechanical load test	CI 10.16 of IS 16077:2013, IEC 61646:2008
503.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Hail test	CI 10.17 of IS 16077:2013, IEC 61646:2008
504.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Bypass diode thermal test	CI 10.18 of IS 16077:2013, IEC 61646:2008
505.	Thin – film terrestrial photovoltaic (PV) modules- Design qualification and type approval	Light - soaking	CI 10.19 of IS 16077:2013, IEC 61646:2008

This is annexure to 'Certificate of Accreditation' and does not require any signature.

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***Remarks:** The Scope has been revised with Site B address mentioned at page no-20

***Note: -**

Scope Extension 1

Following scope of Accreditation is extended w.e.f -**10-October 2026**

Mechanical Discipline:

- 1) Performance durability/safety test-(S. No- 195 to 540; Page no-19-54) added to the existing group.
- 2) Mechanical Properties of Metals-(S. No- 1 to 425; Page no-55- 109) added as the new group.
- 3) Automotive Components-(S. No- 1 to 113; Page no- 110-121) added as the new group.

Electrical Discipline:

- 1) Domestic Electrical Appliances-(S. No- 350 to 1115; Page no-170-275) added to the existing group.
- 2) Environmental Test Facility-(S. No-1 to 22; Page no-276- 279 added as the new group.

Electronics Discipline:

- 1) Domestic Electronic Appliances-(S. No-1 to 6; Page no-280- 280) added as the new group.
- 2) Miscellaneous Products-(S. No-1 to 505; Page no-281- 394) added as the new group

