

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

ITS Testing Laboratory Private Limited

A-114, Sector-80, Phase -2, Gautam Buddha Nagar,
Noida-201301, Uttar Pradesh, India

has been assessed and accredited in accordance with the Standard
ISO/IEC 17025:2017

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

Testing

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



QAI/CIA/TL/2026/0170

Valid from: 05 May 2026

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Valid until: 04 May 2028

Prof. Vikram Kumar
Chair, CIA



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QAI/CIA/TL/2026/0170

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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
1.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Breaking Load (grab)	IS 1969 Part 2: 2018
2.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Breaking Load (Strip)	IS 1969 Part 1: 2018
3.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Crease Recovery Angle	IS 4681: 1981
4.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Crimp percentage and Count of Yarn	IS 3442: 2023
5.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Determination of Twist in yarns	IS 832 (Part 1): 2021
6.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Flame proofness test	IS 11871: 1986
7.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Lea Strength	IS 1671: 2025
8.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Length and Width	IS: 1954: 2024
9.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Linear density of yarn	IS 1315: 2025
10.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Mass per unit Length and mass per unit area of fabric	IS 1964: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
11.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Pilling Resistance	IS 10971 Part1: 2022
12.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Seams Strength	IS 9030: 2024
13.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Tear strength	IS 6489 (Part 1): 2011
14.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Thickness of woven & knitted fabrics	IS 7702: 2012
15.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Threads per unit length of woven fabric (Ends/Picks/inch)	IS 1963: 2025
16.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Water Absorption & Penetration of fabric test	IS 392: 1989
17.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Wool Fiber Diameter	IS 744: 2000
18.	Home textiles	Mass per blanket	IS 1964: 2025
19.	Home textiles	Thickness	IS 7702: 2012
20.	Textile vest, cotton, plain (Single jersey knitted)	Design & shape	IS: 4964: 2013
21.	Textile vest, cotton, plain (Single jersey knitted)	Length of armhole	IS: 4964: 2013
22.	Textile vest, cotton, plain (Single jersey knitted)	Hemming at sleeves armholes	IS: 4964: 2013

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
23.	Textile vest, cotton, plain (Single jersey knitted)	Hemming at the bottom and elbow ends of sleeves.	IS: 4964: 2013
24.	Textile vest, cotton, plain (Single jersey knitted)	Pockets	IS: 4964: 2013
25.	Textile vest, cotton, plain (Single jersey knitted)	Seam & stitches at shoulder pieces, sleeves to the vest and underarms, tape/welt sewn to neck-opening armholes, sleeves and bottom	IS: 4964: 2013
26.	Textile vest, cotton, plain (Single jersey knitted)	Round neck opening	IS: 4964: 2013
27.	Textile vest, cotton, plain (Single jersey knitted)	Count of Yarn	IS:3442: 2023
28.	Textile vest, cotton, plain (Single jersey knitted)	Depth of Neck Front	IS: 1954: 2024
29.	Textile vest, cotton, plain (Single jersey knitted)	Folding at neck	IS: 4964: 2013
30.	Textile vest, cotton, plain (Single jersey knitted)	Folding at sleeve, neck opening and armholes	IS: 4964: 2013
31.	Textile vest, cotton, plain (Single jersey knitted)	Freedom From defects	IS: 4964: 2013

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
32.	Textile vest, cotton, plain (Single jersey knitted)	Length of vest	IS 4964: 2013
33.	Textile vest, cotton, plain (Single jersey knitted)	Mass of Fabric	IS:4964, B-5: 2013
34.	Textile vest, cotton, plain (Single jersey knitted)	Opening back	IS: 4964: 2013
35.	Textile vest, cotton, plain (Single jersey knitted)	Stitching at bottom seam	IS: 4964: 2013
36.	Textile vest, cotton, plain (Single jersey knitted)	Welting at sleeves	IS: 4964: 2013
37.	Textile vest, cotton, plain (Single jersey knitted)	Width across chest	IS: 4964: 2013
38.	Textile vest, cotton, plain (Single jersey knitted)	Width of shoulder strap	IS: 4964: 2013
39.	Geo Textile Products	Mass	Test Method Specification against which tests are performed and/or the techniques/ equipment used
40.	Geo Textile Products	Elongation	IS:16635: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
41.	Geo Textile Products	Tensile strength	IS:16635: 2017
42.	Geo Textile Products	Thickness	IS:13162(P3): 2021
43.	Geo Textile Products	CBR Puncture resistance	IS 13162: Part 4: 1992
44.	Geo Textile Products	Apparent opening size (AOS)	IS 14294: 2024
45.	Geo Textile Products	Trapezoid tearing strength	IS 14294: 2024
46.	Geo Textile Products	Water Permeability	IS 14324: 2025
47.	Jute Bags for Packing 50kg Sugar	Average Breaking Load of Sacking (ravelled-strip method,) Warp way	IS:1969 (P1): 2018
48.	Jute Bags for Packing 50kg Sugar	Average Breaking Load of Sacking (ravelled-strip method,) Weft way	IS:1969 (P1): 2018
49.	Jute Bags for Packing 50kg Sugar	Average Breaking Load of seam (ravelled-strip method,) Warp way	IS: 9113: 2012
50.	Jute Bags for Packing 50kg Sugar	Average Breaking Load of seam (ravelled-strip method,) Weft way	IS: 9113: 2012
51.	Jute Bags for Packing 50kg Sugar	Freedom from defects	IS: 15138: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
52.	Jute Bags for Packing 50kg Sugar	Hemming at the Mouth	IS:9113: 2012
53.	Jute Bags for Packing 50kg Sugar	Liner Thickness	IS: 15138: 2024
54.	Jute Bags for Packing 50kg Sugar	Mass	IS: 9113: 2012
55.	Jute Bags for Packing 50kg Sugar	No. of stitches per 10 cm	IS: 15138: 2024
56.	Jute Bags for Packing 50kg Sugar	Outside length	IS: 9113: 2012
57.	Jute Bags for Packing 50kg Sugar	Outside width	IS: 9113: 2012
58.	Jute Bags for Packing 50kg Sugar	Side seam of the bag	IS: 9113: 2012
59.	Jute Bags for Packing Food grains up to 50 Kg	Average breaking strength of sacking (ravelled-strip method), Warp way	IS:1969 P1: 2018
60.	Jute Bags for Packing Food grains up to 50 Kg	Average breaking strength of sacking (ravelled-strip method), Weft way	IS:1969 P1: 2018
61.	Jute Bags for Packing Food grains up to 50 Kg	Average seam strength	IS: 9030: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
62.	Jute Bags for Packing Food grains up to 50 Kg	Ends/dm	IS 1963: 2025
63.	Jute Bags for Packing Food grains up to 50 Kg	Freedom from Defects	IS: 12650 Annex A: 2003
64.	Jute Bags for Packing Food grains up to 50 Kg	Hemming at mouth	IS 12650: 2003
65.	Jute Bags for Packing Food grains up to 50 Kg	Outside length	IS: 1954: 2024
66.	Jute Bags for Packing Food grains up to 50 Kg	Outside width	IS: 1954: 2024
67.	Jute Bags for Packing Food grains up to 50 Kg	Picks/dm	IS 1963: 2025
68.	Jute Bags for Packing Food grains up to 50 Kg	Seam stitching of the bag	IS: 9113: 2012
69.	B-Twill Jute bags for Packing Foodgrains	Hemming at the Month	IS 2566 :1993
70.	B-Twill Jute bags for Packing Foodgrains	No. of stitches per 10 cm	IS 2566 :1993
71.	B-Twill Jute bags for Packing Foodgrains	Freedom from defects	IS 2566 :1993

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
72.	B-Twill Jute bags for Packing Foodgrains	Outside length	IS 1954 :2024
73.	B-Twill Jute bags for Packing Foodgrains	Outside width	IS 1954 :2024
74.	B-Twill Jute bags for Packing Foodgrains	Corrected mass per bag	IS 9113: 2012
75.	B-Twill Jute bags for Packing Foodgrains	Ends/dm	IS 1963: 2025
76.	B-Twill Jute bags for Packing Foodgrains	Picks/dm	IS 1963: 2025
77.	B-Twill Jute bags for Packing Foodgrains	Breaking load of cloth, Warp ways	IS 1969: Part 1: 2018
78.	B-Twill Jute bags for Packing Foodgrains	Seam Breaking load	IS: 9030: 2024
79.	B-Twill Jute cloth	2/1 Twill Weave	IS 3667: 1993
80.	B-Twill Jute cloth	Length of cloth	IS 1954 :2024
81.	B-Twill Jute cloth	Contract Regain	IS 3667: 1993
82.	B-Twill Jute cloth	Corrected mass per square metre	IS 1964: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
83.	B-Twill Jute cloth	Ends/dm	IS 1963: 2025
84.	B-Twill Jute cloth	Picks/dm	IS 1963: 2025
85.	B-Twill Jute cloth	Width	IS 1954 :2024
86.	B-Twill Jute cloth	Breaking load of cloth, Warp ways	IS 1969: Part 1: 2018
87.	B-Twill Jute cloth	Breaking load of cloth Weft way	IS 1969: Part 1: 2018
88.	B-Twill Jute cloth	Moisture Regain	IS:9113: 2012
89.	Absorbent Cotton Gauze	Count of Yarn (Warp & Weft)	IS 3442: 2023
90.	Absorbent Cotton Gauze	Threads per dm (Ends/Picks/dm)	IS 758: 2024
91.	Absorbent Cotton Gauze	Mass	IS 1964: 2025
92.	Absorbent Cotton Gauze	Length	IS: 1954: 2024
93.	Absorbent Cotton Gauze	Width	IS 758: 2024
94.	Cotton Bandage cloth	Count of yarn, Warp	IS: 3442: 2023
95.	Cotton Bandage cloth	Count of yarn, Weft	IS: 3442: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
96.	Cotton Bandage cloth	Threads per dm, Ends/dm	IS 1963: 2025
97.	Cotton Bandage cloth	Threads per dm, Picks/dm	IS 1963: 2025
98.	Cotton Bandage cloth	Mass	IS 1964: 2025
99.	Absorbent Cotton Gauze	Freedom from optical whitener	IS 758: 2024
100.	Cotton Bandage cloth	Freedom from optical whitener	IS 863: 2023
101.	Crepe Bandage	Length	IS: 4605: 2020
102.	Crepe Bandage	Breaking Load	IS:14944: 2020
103.	Crepe Bandage	Count of Yarn, Weft	IS: 4605: 2020
104.	Crepe Bandage	Count of Yarn, Warp	IS: 4605: 2020
105.	Crepe Bandage	Elasticity	IS: 14944: 2020
106.	Crepe Bandage	Recovery	IS: 14944: 2020
107.	Crepe Bandage	Selvedge of the Bandage	IS:4605: 2020
108.	Crepe Bandage	Stretched Length	IS: 4605, Annex-B: 2020
109.	Crepe Bandage	Threads per stated length, Ends	IS: 14944: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
110.	Crepe Bandage	Threads per stated length, Picks	IS: 14944: 2020
111.	Crepe Bandage	Weight per unit area	IS: 14944: 2020
112.	Crepe Bandage	Width	IS: 4605: 2020
113.	Crepe Bandage	Workmanship & finish	IS 4605: 2020
114.	Elastic Bandage	Weight of bandage	IS 1964: 2025
115.	Elastic Bandage	Blend composition	IS:1889(P-1) : 2024
116.	Elastic Bandage	Extensibility	IS:16111 Annex-A: 2013
117.	Elastic Bandage	Material of the bandage	IS:667: 1981
118.	Elastic Bandage	Regain	IS:16111, Annex-B: 2013
119.	Elastic Bandage	Stretched length of bandage	IS: 1954: 2024
120.	Elastic Bandage	Width of bandage	IS: 1954: 2024
121.	Elastic bandage	Types	IS 16111: 2013
122.	Elastic bandage	Regain	Annex B of IS 16111: 2013
123.	Elastic bandage	Finish	IS 16111: 2013
124.	Elastic bandage	Diameter	IS 16111: 2013

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
125.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Ability to with stand pressure after absorption	IS 5405: 2025
126.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Pad Length	IS 5405: 2025
127.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Pad Width	IS 5405: 2025
128.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Absorbent core length	IS 5405: 2025
129.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Absorbent core width	IS 5405: 2025
130.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Thickness	IS 7702:2012
131.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Type & Shape of Sanitary Napkin	IS 5405: 2025
132.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Visual inspection for defects	IS 5405: 2025
133.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Workmanship and Finish	IS 5405: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
134.	Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Jute& its products,	Thickness of woven & knitted fabric.	IS:7702: 2012
135.	Khadi Textiles, Medical Textiles, Fibers, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Yarns, Wool & its Products.	Fineness grade of wool tops	IS:5911: 2023
136.	School bag	Buckles	IS:6110: 1983
137.	School bag	Count of sewing thread for body and straps	IS:3442: 2023
138.	School bag	Count of sewing thread for piping	IS:3442: 2023
139.	School bag	Count of yarn for body	IS:3442: 2023
140.	School bag	Count of yarn for Piping	IS:3442: 2023
141.	School bag	Handle Snatch Test	IS 10228: 1982
142.	School bag	Higher Length of side strap with adjustable buckle	IS: 1954: 2024
143.	School bag	Length of side strap with adjustable buckle	IS: 1954: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
144.	School bag	Length of back strap (S/M/L)	IS: 1954: 2024
145.	School bag	Lower Length of side strap with adjustable buckle	IS: 1954: 2024
146.	School bag	Material for body, straps, pockets etc	IS: 667: 1981
147.	School bag	Material of Piping	IS: 667: 1981
148.	School bag	Piping	IS:6110: 1983
149.	School bag	Piping width at the pocket, top edges and sides	IS: 1954: 2024
150.	School bag	Stitches per 25mm	IS: 1954: 2024
151.	School bag	Type of Stitches	IS 10228: 1982
152.	Woven sack for packing Cement- HDPE /PP	Sack	IS:11652: 2017
153.	Woven sack for packing Cement- HDPE /PP	Seam	IS:11652: 2017
154.	Woven sack for packing Cement- HDPE /PP	Average breaking strength of top & bottom seam (strip method)	IS:9030: 2024
155.	Woven sack for packing Cement- HDPE /PP	Average breaking strength, Length wise	IS:1969-Part1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
156.	Woven sack for packing Cement- HDPE /PP	Average breaking strength, Width wise	IS:1969-Part1: 2018
157.	Woven sack for packing Cement- HDPE /PP	Dimension, Length of sack inside	IS:11652: 2017 Annex B
158.	Woven sack for packing Cement- HDPE /PP	Dimension, Width of Sack	IS:11652: 2017 Annex B
159.	Woven sack for packing Cement- HDPE /PP	Elongation at break, Length wise	IS:1969-Part1: 2018
160.	Woven sack for packing Cement- HDPE /PP	Elongation at break, Width wise	IS:1969-Part1: 2018
161.	Woven sack for packing Cement- HDPE /PP	Ends/dm	IS:11652: 2017 Annex B
162.	Woven sack for packing Cement- HDPE /PP	Mass of sack, Gusseted type	IS 1964: 2025
163.	Woven sack for packing Cement- HDPE /PP	Mass of sack, non-gusseted type,	IS 1964: 2025
164.	Woven sack for packing Cement- HDPE /PP	No. of Stitches	IS 11652: 2017

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	Textile Materials		
165.	Woven sack for packing Cement- HDPE /PP	Picks/dm	IS:11652: 2017 Annex B
166.	Woven sack for packing Cement- HDPE /PP	Separation between outer stitch & outer edge of the sack of bottom seam	IS: 1954: 2024
167.	Woven sack for packing Cement- HDPE /PP	Separation between two rows of stitch of bottom seam	IS: 1954: 2024
168.	Woven sack for packing Cement- HDPE /PP	Valve for filling of sacks	IS:11652: 2017
169.	Woven sack for packing Cement- HDPE /PP	Width of gusset	IS:11652: 2017 Annex B
170.	Woven sack for packing Cement- HDPE /PP	Depth of valve	IS:11652: 2017 Annex B
171.	Woven sack for packing Cement- HDPE /PP	Drop impact strength	IS:11652: 2017 Annex C
172.	HDPE/PP Tapes	Density	IS:6192-2023
173.	HDPE/PP Tapes	Melt flow index	IS 13360: Part 4: Sec 1: Subsec 1: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
174.	HDPE/PP Tapes	Tape width	IS:6192-2023
175.	HDPE/PP Tapes	Thickness of tape	IS:6192-2023
176.	HDPE/PP Tapes	Linear density of tape	IS:6192-2023
177.	HDPE/PP Tapes	Breaking strength	IS:6192-2023
178.	HDPE/PP Tapes	Tenacity of tape	IS:6192-2023
179.	HDPE/PP Tapes	Elongation at break	IS:6192-2023
180.	HDPE/PP Fabric & Bags/Sack	Breaking strength of sacking (Ravelled strip method)	IS 1969 Part 1: 2018
181.	HDPE/PP Fabric & Bags/Sack	Dimensions (Length and width of woven fabrics)	IS: 1954: 2024
182.	HDPE/PP Fabric & Bags/Sack	Mass of sack with linear	IS 1964: 2025
183.	HDPE/PP Fabric & Bags/Sack	Mass of unlaminated bag	IS 1964: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
184.	HDPE/PP Fabric & Bags/Sack	Threads per unit length of woven fabrics (Ends/Picks/dm)	IS 1963: 2025
185.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average Breaking Strength After UV (Ash Content)	IS: 16208: 2015 Annex D
186.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average Breaking Strength After UV (Lengthwise)	IS: 16208: 2015 Annex C
187.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average Breaking Strength After UV (Width wise)	IS: 16208: 2015 Annex C
188.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average breaking Strength before UV (Breaking Strength of Bottom Seam)	IS:9030: 2024
189.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average breaking Strength before UV (Lengthwise)	IS:1969 P1: 2018
190.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Ends/dm	IS: 16208: 2015 Annex B

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
191.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Dimensions (Inside Length)	IS: 16208: 2015 Annex B
192.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Dimensions (Inside Width)	IS: 16208: 2015 Annex B
193.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Mass of Sack	IS 1964: 2025
194.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Picks/dm	IS: 16208: 2015 Annex B
195.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Elongation (Lengthwise)	IS:1969 Part 1: 2018
196.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Elongation (Width wise)	IS:1969 Part 1: 2018

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
197.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Average Breaking Strength After UV (Lengthwise)	IS 14887: 2014 Annex C
198.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Average Breaking Strength After UV (Width wise)	IS:14887: 2014 Annex C
199.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Average breaking Strength before UV (Lengthwise)	IS :1969 P1: 2018
200.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Average breaking Strength before UV (Width wise)	IS :1969 P1: 2018
201.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Breaking Strength of Bottom Seam	IS:9030: 2024
202.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Dimensions (Ends/dm)	IS 1963: 2025
203.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Dimensions (Inside Length)	IS:14887: 2014

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
204.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Dimensions (Inside Width)	IS:14887: 2014
205.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Picks/dm	IS 1963: 2025
206.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Elongation (Lengthwise)	IS:1969 P1: 2018
207.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Elongation (Width wise)	IS:1969 P1: 2018
208.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Hemming at mouth	IS 14887: 2014
209.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Mass of Sack	IS 1964: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
210.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Separation between two rows of stitches	IS: 1954: 2024
211.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Separation of outer stitches from outer edge	IS: 1954: 2024
212.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Shape of the Sack	IS 14887: 2014
213.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Stitches per dm of bottom seam	IS 14887: 2014
214.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Stitching of the bottom seam	IS 14887: 2014
215.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Shape of Sack	IS:16208: 2015

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
216.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Average Breaking Strength After UV, Lengthwise	IS: 16208: 2015 Annex C
217.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Average Breaking Strength After UV, width wise	IS: 16208: 2015 Annex C
218.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Average breaking Strength before UV, width wise	IS:1969 Part 1: 2018
219.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Average breaking Strength before UV, Lengthwise	IS:1969 Part 1: 2018
220.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Breaking Strength of Bottom Seam	IS:9030: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
221.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Depth of double bottom seam	IS: 1954: 2024
222.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Dimensions, Inside Length(a)	IS: 16208: 2015 Annex B
223.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Dimensions, Inside Width(b)	IS: 16208: 2015 Annex B
224.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Elongation, Lengthwise	IS:1969 Part 1: 2018
225.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Elongation, width wise	IS:1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
226.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Ends/ dm	IS: 16208: 2015 Annex B
227.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Hemming at Mouth	IS 16208: 2015
228.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Mass of Sack	IS 1964: 2025
229.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Picks/ dm	IS: 16208: 2015 Annex B
230.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Separation between two rows of stitches	IS: 1954: 2024

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
231.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Separation of outer stitches from outer edge	IS: 1954: 2024
232.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Stitches per dm of bottom seam	IS 16208: 2015
233.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg,25 Kg And 30 Kg Food Grains	Stitching of the bottom seam	IS:16208: 2015
234.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength After UV a. Lengthwise	IS: 14968: 2015 Annex C
235.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength After UV b. Width wise	IS: 14968: 2015 Annex C
236.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average breaking strength of fabric (ravelled-strip method), Lengthwise	IS 1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
237.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average breaking strength of fabric (ravelled-strip method), Width wise	IS 1969 Part 1: 2018
238.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Breaking strength of bottom seam	IS:9030: 2024
239.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Elongation at break, Lengthwise	IS 1969 Part 1: 2018
240.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Elongation at break, width wise	IS 1969 Part 1: 2018
241.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Length of the loose liner	IS 14968: 2015
242.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Mouth of Sacks	IS 14968: 2015
243.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	No. of stitches at bottom seam	IS 14968: 2015

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
244.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Sack	IS 14968: 2015
245.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Separation between outer stitch & outer edge of the sack	IS 14968: 2015
246.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Separation between the bottom seam of the loose liner & the bottom edge	IS 14968: 2015
247.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Separation between two rows of stitch	IS 14968: 2015
248.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Stitching of the bottom seam	IS 14968: 2015
249.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Width of the loose liner	IS 14968: 2015

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
250.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength of UV Stabilized HDPE/PP fabric after been exposed to UV radiation & weathering, Lengthwise	IS:14968: 2015 Annex-C
251.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength of UV Stabilized HDPE/PP fabric after been exposed to UV radiation & weathering, width wise	IS:14968: 2015 Annex-C
252.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Breaking Strength of Bottom Seam	IS:9030: 2024
253.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Depth of double bottom seam	IS 14968: 2015
254.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Elongation at break, Lengthwise	IS:1969 Part 1: 2018
255.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Elongation at break, width wise	IS:1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
256.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Shape of the Sack	IS 14968: 2015
257.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Visual inspection for defects	IS 14968: 2015
258.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Width of the tape	IS 14968: 2015
259.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Tenacity	IS 6192: 2023
260.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Inside Width	IS 14968:2015
261.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Tape Shrinkage	IS 6192 :2023
262.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Mesh of woven fabric	IS 14968: 2015

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
263.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Mass of unlaminated sack	IS 1964: 2025
264.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Mass of the sack with liner	IS 1964: 2025
265.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Average Breaking strength at break of UV stabilized HDPP fabric after exposed	IS:14252: 2015 Annex C
266.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Average Breaking strength of bottom seam	IS:9030: 2024
267.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Average Breaking strength, Warp way	IS:1969 Part 1: 2018
268.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Average Breaking strength, Weft way	IS:1969 Part 1: 2018
269.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Depth of double bottom seam	IS: 1954: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
270.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Elongation at break of fabric, Length wise	IS:1969 Part 1: 2018
271.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Elongation at break of fabric, Width wise	IS:1969 Part 1: 2018
272.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Separation between two rows of stitches	IS: 1954: 2024
273.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Separation of outer stitches from outer edge	IS: 1954: 2024
274.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Stitches per dm of bottom seam	IS 14252: 2015
275.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Dimension, Outside Length	IS:14252: 2015 Annex B
276.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Dimension, Outside Width	IS:14252: 2015 Annex B

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
277.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Ends/dm	IS:14252: 2015 Annex B
278.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Mouth of sack	IS: 14252: 2015
279.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Picks/dm	IS:14252: 2015 Annex B
280.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Seam	IS: 14252: 2015
281.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Shape of Sack	IS: 14252: 2015
282.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Stitching of bottom seam	IS: 14252: 2015
283.	Jute & Its products, fabric, & Bags/ sacks	Breaking strength of sacking (Ravelled strip method)	1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
284.	Jute & Its products, fabric, & Bags/sacks	Corrected Mass per bags	IS 9113: 2012
285.	Jute & Its products, fabric, & Bags/sacks	Dimensions of woven fabrics, bags, liner	IS: 1954: 2024
286.	Jute & Its products, fabric, & Bags/sacks	Freedom from defects	IS 12650: 2003 Annex A
287.	Jute & Its products, fabric, & Bags/sacks	Moisture Regain	IS 9113: 2012
288.	Jute & Its products, fabric, & Bags/sacks	Seam strength (Ravelled strip method)	IS:9030: 2024
289.	Jute & Its products, fabric, & Bags/sacks	Threads per unit length of woven fabrics (Ends/Picks/dm)	IS 1963: 2025
290.	Light Weight jute Sacking bag	Seam	IS 9113: 2012
291.	Light Weight jute Sacking bag	Average seam strength (5 x 20 cm)	IS:9030: 2024
292.	Light Weight jute Sacking bag	No. of stitches	IS 9113: 2012
293.	Light Weight jute Sacking bag	Breaking Strength (10 x 20 cm) - Warp way	IS:1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
294.	Light Weight jute Sacking bag	Breaking Strength (10 x 20 cm) - Weft way	IS:1969 Part 1: 2018
295.	Light Weight jute Sacking bag	Dimension Type A & Type B - Outside Width	IS: 1954: 2024
296.	Light Weight jute Sacking bag	Dimension, outside Length	IS: 1954: 2024
297.	Light Weight jute Sacking bag	Ends/dm	IS 1963: 2025
298.	Light Weight jute Sacking bag	Freedom of defects	IS 12650: 2003 Annex A
299.	Light Weight jute Sacking bag	Hemming at mouth	IS 9113: 2012
300.	Light Weight jute Sacking bag	Mass	IS 1964: 2025
301.	Light Weight jute Sacking bag	Moisture Regain	IS:9113: 2012
302.	Textiles - Vest, Cotton, Plain (Single Jersey) Knitted	Threads per unit length of woven fabric (Ends/Picks/inch)	IS 1963: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
303.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Dimension	IS 16709: 2017
304.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Fabric	IS 16709: 2017
305.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Fabric weight	IS 1964: 2025
306.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Mesh of fabric	IS 16709: 2017
307.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Linear density	IS 1315: 2025
308.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Width of tape	IS 16709: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
309.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Melt flow index	IS 11197: 1985
310.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Melt Flow index	IS 6192: 2023
311.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Tenacity	IS 6192: 2023
312.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Elongation of tape	IS 6192: 2023
313.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Thickness of tape	IS 6192: 2023
314.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Dimensional stability	IS 6192: 2023
315.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Sack	IS 16709: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
316.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Top & Bottom Closures	IS 16709: 2017
317.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Filling valve for sacks	IS 16709: 2017
318.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Mass of Lamination	IS 1964: 2025
319.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	overhang trim	IS 16709: 2017
320.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	mass of bop film	IS 1964: 2025
321.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Perforation	IS 16709: 2017
322.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	No. of stitches/dm	IS 16709: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
323.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Capacity	IS 16709: 2017
324.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Ends/dm	IS 16709: 2017
325.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Picks /dm	IS 16709: 2017
326.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Mass of sack	IS 1964: 2025
327.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Average breaking strength of fabric – lengthwise	IS:1969 Part 1: 2018
328.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Average breaking strength of fabric – width wise	IS:1969 Part 1: 2018
329.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Weld strength of top closure	IS:1969 Part 1: 2018

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
330.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Weld strength of bottom closure	IS:1969 Part 1: 2018
331.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Elongation at break of fabric - lengthwise	IS:1969 Part 1: 2018
332.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Elongation at break of fabric - width wise	IS:1969 Part 1: 2018
333.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Drop impact strength	IS 16709: 2017
334.	Textiles Manila Ropes	Strand of rope	IS 1084: 2005
335.	Textiles Manila Ropes	Ropes	IS 1084: 2005
336.	Textiles Manila Ropes	Angle of Lay	IS 1084: 2005
337.	Textiles Manila Ropes	Lubrication	IS 2969: 1974
338.	Textiles Manila Ropes	Type of Rope	IS 1084: 2005
339.	Textiles Manila Ropes	Type of pitch	IS 7071: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
340.	Textiles Manila Ropes	Diameter	IS 1084: 2005
341.	Textiles Manila Ropes	No. of yarns per strand	IS 1084: 2005
342.	Textiles Manila Ropes	Linear density	IS 7071: 2021
343.	Textiles Manila Ropes	Tensile force	IS 7071: 2021
344.	Textiles Manila Ropes	Breaking Strength	IS 7071: 2021
345.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Designation	IS 4572: 2022
346.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Type of rope	IS 4572: 2022
347.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Construction	IS 4572: 2022
348.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Reference number	IS 4572: 2022
349.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Linear Density	IS 7071: 2021
350.	Fibre Ropes -Polyamide - 3-, 4-,8- and 12-Strand	Minimum Breaking Strength	IS 7071: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
351.	Cotton Stockinette	Yarn count	IS:3442: 2023
352.	Cotton Stockinette	Turns per meter	IS 832 Part 1: 2021
353.	Cotton Stockinette	Stockinette	IS 3326: 1978
354.	Cotton Stockinette	Total Wales	IS 3326: 1978
355.	Cotton Stockinette	Wales/dm	IS 3326: 1978
356.	Cotton Stockinette	Courses/dm	IS 3326: 1978
357.	Cotton Stockinette	Mass	IS 1964: 2025
358.	Cotton Stockinette	Flat width (tubular)	IS: 1954: 2024
359.	Cotton Stockinette	Length	IS: 1954: 2024
360.	Cotton Stockinette	Material	IS 3326: 1978
361.	Cotton Stockinette	Finish	IS 3326: 1978
362.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Types	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
363.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Width of tape	IS 9755: 2021
364.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Linear Density-Tape	IS 1315: 2025
365.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Mesh	IS 9755: 2021
366.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Sacks	IS 9755: 2021
367.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Unlaminated Fabric mass	IS 9755: 2021 Annex B
368.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Laminated fabric mass	IS 9755: 2021 Annex B
369.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Melt Flow Index-Tape	IS 6192: 2023

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
370.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Tenacity	IS 6192: 2023
371.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Elongation of tape	IS 6192: 2023
372.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Thickness of tape	IS 6192: 2023
373.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Melt Flow index	IS 11197: 1985
374.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Tenacity	IS 11197: 1985
375.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Elongation of tape	IS 11197: 1985
376.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Thickness of tape	IS 11197: 1985

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
377.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Width of Liner	IS 9755: 2021
378.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Thickness of Liner	IS 2508: 2024
379.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Freedom from defects	IS 9755: 2021
380.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Bottom seal of loose liner	IS 9755: 2021
381.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Mass of lamination	IS 1964: 2025
382.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Bottom Seam	IS 9755: 2021
383.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Two rows of stitches at bottom seam	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
384.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Outer stitch row edge of the sack	IS 9755: 2021
385.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Depth of double fold stitching	IS 9755: 2021
386.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	No. of layers	IS 9755: 2021
387.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Type of stitching yarn	IS 9755: 2021
388.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Breaking load of stitching yarn	IS 9755: 2021
389.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Mouth of the sack	IS 9755: 2021
390.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Visual Inspection test	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
391.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Inside Length	IS 9755: 2021
392.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Inside width	IS 9755: 2021
393.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Ends per dm	IS 9755: 2021
394.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Picks per dm	IS 9755: 2021
395.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Mass of sack	IS 1964: 2025
396.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Average breaking strength of fabric – lengthwise	IS:1969 Part 1: 2018
397.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Average breaking strength of fabric – width wise	IS:1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
398.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Average breaking strength of fabric – width wise (lamination joint)	IS:1969 Part 1 : 2018
399.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Breaking strength of bottom seam	IS:1969 Part 1: 2018
400.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	elongation at break of fabric - lengthwise	IS:1969 Part 1: 2018
401.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	elongation at break of fabric - width wise	IS:1969 Part 1: 2018
402.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Drop Impact strength	IS 9755: 2021
403.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Width of tape	IS 11652: 2017
404.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Mesh	IS 11652: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
405.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Fabric weight	IS 1964: 2025
406.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Melt flow index	IS 11197: 1985
407.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Melt Flow index	IS 6192: 2023
408.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Tenacity	IS 6192: 2023
409.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation of tape	IS 6192: 2023
410.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Thickness of tape	IS 6192: 2023
411.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Melt Flow index	IS 11197: 1985

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
412.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Tenacity	IS 11197: 1985
413.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation of tape	IS 11197: 1985
414.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Thickness of tape	IS 11197: 1985
415.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Linear Density	IS 1315: 2025
416.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Fabric weight	IS 1964: 2025
417.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Bottom Seam	IS 11652: 2017
418.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Two rows of stitches separated at bottom seam	IS 11652: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
419.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Outer stitch row edge of the sack	IS 11652: 2017
420.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Depth of double fold stitching	IS 11652: 2017
421.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	The stitching done with two rows of chain stitches	IS 11652: 2017
422.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Stitching material denier	IS 1315: 2025
423.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Capacity	IS 11652: 2017
424.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Lamination	IS 11652: 2017
425.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Mass of Sack Non-gusseted type	IS 1964: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
426.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Mass of Sack gusseted type	IS 1964: 2025
427.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Average breaking strength of fabric- Lengthwise	IS:1969 Part 1 : 2018
428.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Average breaking strength of fabric-Width wise	IS:1969 Part 1 : 2018
429.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation at break of fabric- Lengthwise	IS:1969 Part 1 : 2018
430.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation at break of fabric - Width wise	IS:1969 Part 1 : 2018
431.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Breaking strength of top seam	IS:9030: 2024
432.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Breaking strength of bottom seam	IS:9030: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
433.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Drop impact strength	IS 11652: 2017
434.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Average Breaking Strength After UV (Lengthwise)	IS 11652: 2017 Annex F
435.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Average Breaking Strength After UV (width wise)	IS 11652: 2017 Annex F
436.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation at break of fabric- Lengthwise	IS 11652: 2017 Annex F
437.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation at break of fabric - width wise	IS 11652: 2017 Annex F
438.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Width of tape	IS 16703: 2017
439.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven	Mesh	IS 16703: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
	sacks for packaging of 25 kg Polymer materials		
440.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Fabric weight	IS 1964: 2025
441.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Melt Flow index	IS 6192: 2023
442.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Tenacity	IS 6192: 2023
443.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Elongation of tape	IS 6192 : 2023
444.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Thickness of tape	IS 6192: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
445.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Linear Density-Tape	IS 1315: 2025
446.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Fabric weight	IS 1964: 2025
447.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	The stitching of bottom seam done with single row of chain stitch	IS 16703: 2017
448.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	The stitching from the bottom edge	IS 16703: 2017
449.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Depth of stitching fold over seam	IS 16703: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
450.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Sacks	IS 16703: 2017
451.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	No. of layers of the fabric stitches pass through	IS 16703: 2017
452.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Stitches/dm	IS 16703: 2017
453.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Finishing of stitching	IS 16703: 2017
454.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Breaking Load of stitching material	IS 9755: 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
455.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Mass of lamination	IS 16703: 2017
456.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Lamination overhang	IS 16703: 2017
457.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Thickness of liner	IS 16703: 2017
458.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Type of liner	IS 10146: 1982
459.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Thickness of liner	IS 2508: 2024

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
460.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	The bottom closure of the loose liner from the bottom edge	IS 16703: 2017
461.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Capacity	IS 16703: 2017
462.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Liner free from defects	IS 16703: 2017
463.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Dimensions – Length of sack	IS 16703: 2017
464.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Dimensions – Width of sack	IS 16703: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
465.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Dimensions – Width of gusset	IS 16703: 2017
466.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Dimensions – Bottom fold length	IS 16703: 2017
467.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Ends per dm	IS 16703: 2017
468.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Picks per dm	IS 16703: 2017
469.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Mass of sack	IS 1964: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
470.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Average Breaking Strength After (Lengthwise)	IS 1969 Part 1: 2018
471.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Average Breaking Strength After (width wise)	IS 1969 Part 1: 2018
472.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Elongation at break of fabric- Lengthwise	IS 1969 Part 1: 2018
473.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Elongation at break of fabric - width wise	IS 1969 Part 1: 2018
474.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Breaking strength of bottom seam	IS 9030: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
475.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Drop impact strength	IS 16703: 2017
476.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Types of sacks	IS 17399: 2020
477.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Melt flow index	IS 11197: 1985
478.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Melt Flow index	IS 6192: 2023
479.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Tenacity	IS 6192: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
480.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Elongation of tape	IS 6192: 2023
481.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Thickness of tape	IS 6192: 2023
482.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Dimensional stability	IS 6192: 2023
483.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Linear Density	IS 1315: 2025
484.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Unlaminated fabric mass	IS 17399: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
485.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Width of tape	IS 17399: 2020
486.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Colour of tapes	IS 17399: 2020
487.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Mesh	IS 17399: 2020
488.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Coating mass of laminated fabric	IS 17399: 2020
489.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Total mass of laminated fabric	IS 17399: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
490.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Shape of bottom panels	IS 17399: 2020
491.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Shape of side panels	IS 17399: 2020
492.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Top fold height	IS 17399: 2020
493.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	The stitch row from the edge of the fabric	IS 17399: 2020
494.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Grommet inner diameter	IS 17399: 2020

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	Textile Materials		
495.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	The stitches pass through a minimum of 4 layers of the fabric	IS 17399: 2020
496.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Separation between two rows of stitch each other minimum 8 mm	IS 17399: 2020
497.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Separation between outer stitch minimum 8 mm	IS 17399: 2020
498.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Stitches per dm	IS 17399: 2020
499.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Finishing of stitching	IS 16703: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
500.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Breaking Load of stitching material	IS 17399: 2020
501.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Capacity	IS 16703: 2017
502.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Inside Dimensions	IS 17399: 2020
503.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Ends per dm	IS 17399: 2020
504.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Picks per dm	IS 17399: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
505.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Mass of laminated sack	IS 1964: 2025
506.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Average breaking strength of laminated fabric- Lengthwise	IS:1969 Part 1: 2018
507.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Average breaking strength of laminated fabric-width wise	IS:1969 Part 1: 2018
508.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Elongation at break of fabric- Lengthwise	IS:1969 Part 1: 2018
509.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Elongation at break of fabric - width wise	IS:1969 Part 1: 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
510.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Seam strength of bottom panel	IS:9030: 2024
511.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Seam strength of side panel	IS:9030: 2024
512.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Average breaking strength of laminated fabric After UV exposure- Lengthwise	IS:1969 (Part-1): 2018
513.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Average breaking strength of laminated fabric after UV exposure-width wise	IS:1969 (Part-1): 2018
514.	Disposable Adult Incontinence Diaper	Material	IS 17508: 2020
515.	Disposable Adult Incontinence Diaper	Top Cover	IS 17508: 2020
516.	Disposable Adult Incontinence Diaper	Top sheet	IS 17508: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
517.	Disposable Adult Incontinence Diaper	Absorbent core	IS 17508: 2020
518.	Disposable Adult Incontinence Diaper	Outer protective barrier or back sheet	IS 17508: 2020
519.	Disposable Adult Incontinence Diaper	Fastening & Securing Mechanism	IS 17508: 2020
520.	Disposable Adult Incontinence Diaper	Manufacture, Workmanship and Finish	IS 17508: 2020
521.	Disposable Adult Incontinence Diaper	Type	IS 17508: 2020
522.	Disposable Adult Incontinence Diaper	Diaper Length	IS 17508: 2020
523.	Disposable Adult Incontinence Diaper	Diaper Width	IS 17508: 2020
524.	Disposable Adult Incontinence Diaper	Diaper Crotch	IS 17508: 2020
525.	Disposable Adult Incontinence Diaper	Absorbent Core Length	IS 17508: 2020
526.	Disposable Adult Incontinence Diaper	Absorbent Core Width Back	IS 17508: 2020
527.	Disposable Adult Incontinence Diaper	Absorbent Core Width Front	IS 17508: 2020
528.	Disposable Adult Incontinence Diaper	Core Crotch Width	IS 17508: 2020
529.	Disposable Adult Incontinence Diaper	Rate of Absorption	IS 17508: 2020 Annex B
530.	Disposable Adult Incontinence Diaper	Minimum Absorption Capacity (ML)	ISO 11948-1: 1996

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
531.	Disposable Adult Incontinence Diaper	Rewet under Load	IS 17508: 2020 Annex B
532.	Medical Textiles Bed sheet and Pillow Cover	Size	IS: 1954: 2024
533.	Medical Textiles Bed sheet and Pillow Cover	Workmanship & Finish	IS 17630: 2021
534.	Medical Textiles Bed sheet and Pillow Cover	Pilling Resistance	IS 10971 Part 2: 2022
535.	Medical Textiles Bed sheet and Pillow Cover	Tensile strength	IS 15891 Part 3: 2024
536.	Medical Textiles Bed sheet and Pillow Cover	Tensile strength	IS 1969 Part 1: 2018
537.	Medical Textiles Bed sheet and Pillow Cover	Bursting Strength	IS 1966 Part 1: 2022
538.	Medical Textiles Bed sheet and Pillow Cover	Seam Strength	IS 15891 Part 18: 2024
539.	Medical Textiles Bed sheet and Pillow Cover	Seam Strength	IS/ISO 13935 Part 1: 2014

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
540.	Fibre Ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity Multifilament (PP3)- 3-, 4-,8- and 12-strand ropes	Designation	IS 5175: 2022
541.	Fibre Ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity Multifilament (PP3)- 3-, 4-,8- and 12-strand ropes	Type of ropes	IS 5175: 2022
542.	Fibre Ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity	Construction	ISO 9554: 2019
543.	Fibre Ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity	Manufacture	ISO 9554: 2019
544.	Fibre Ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity	Reference no.	IS 5175: 2022
545.	Fibre ropes – Polyethylene -3 and 4-strand ropes	Manufacture	ISO 9554: 2019

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
546.	Fibre ropes – Polyethylene -3 and 4-strand ropes	Reference no.	IS 8674: 2013
547.	Fibre ropes – Polyethylene -3 and 4-strand ropes	Linear Density,	ISO 2307: 2019
548.	Fibre ropes – Polyethylene -3 and 4-strand ropes	Min. Breaking force	ISO 9554: 2019
549.	Fibre ropes – Polyethylene -3 and 4-strand ropes	Pitch/length of one lay	IS 8674: 2013
550.	Fibre Ropes - Polyester 3-, 4-, 8- and 12- Strand Ropes	Designation	IS 11066: 2022
551.	Fibre Ropes - Polyester 3-, 4-, 8- and 12- Strand Ropes	Types of rope	IS 11066: 2022
552.	Fibre Ropes - Polyester 3-, 4-, 8- and 12- Strand Ropes	Construction	IS 11066: 2022
553.	Fibre Ropes - Polyester 3-, 4-, 8- and 12- Strand Ropes	Linear density,	ISO 2307: 2019

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
554.	Fibre Ropes — Polyester 3-, 4-, 8- and 12- Strand Ropes	Reference number	IS 11066: 2022
555.	Fibre Ropes — Polyester 3-, 4-, 8- and 12- Strand Ropes	Minimum Breaking Strength	ISO 9554: 2019
556.	Fibre Ropes — Polyester 3-, 4-, 8- and 12- Strand Ropes	Manufacture	IS 11066: 2022
557.	Textiles-Composite synthetic Fibre Ropes	Yarn	IS 14928: 2001
558.	Textiles-Composite synthetic Fibre Ropes	Construction	IS 14928: 2001
559.	Textiles-Composite synthetic Fibre Ropes	Structure	IS 14928: 2001
560.	Textiles-Composite synthetic Fibre Ropes	Rope	IS 14928: 2001
561.	Textiles-Composite synthetic Fibre Ropes	Length of coil	IS 14928: 2001
562.	Textiles-Composite synthetic Fibre Ropes	Nominal Diameter	IS 14928: 2001

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
563.	Textiles-Composite synthetic Fibre Ropes	Mass of the Coil	IS 14928: 2001
564.	Textiles-Composite synthetic Fibre Ropes	Breaking strength	IS 7071: 2021
565.	Mixed Polyolefin Fibre Ropes	Designation	IS 14929: 2022
566.	Mixed Polyolefin Fibre Ropes	Materials	IS 667: 1981
567.	Mixed Polyolefin Fibre Ropes	Type of rope	IS 14929: 2022
568.	Mixed Polyolefin Fibre Ropes	Construction	IS 14929: 2022
569.	Mixed Polyolefin Fibre Ropes	manufacture	IS 14929: 2022
570.	Mixed Polyolefin Fibre Ropes	Reference Number	IS 14929: 2022
571.	Mixed Polyolefin Fibre Ropes	Linear Density	ISO 2307: 2019
572.	Mixed Polyolefin Fibre Ropes	Minimum breaking force	ISO 2307: 2019
573.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Designation	IS 17609: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
574.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Fibres	IS 667: 1981
575.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Yarns	IS 667: 1981
576.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Types of ropes	IS 17609: 2021
577.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Constructions	IS 17609: 2021
578.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Manufacture	IS 17609: 2021
579.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Reference no.	IS 17609: 2021
580.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Linear density	ISO 2307: 2019
581.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Minimum Breaking Strength. -	ISO 2307: 2019
582.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Types	IS 17880: 2022

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
583.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Material	IS 17880: 2022
584.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Colour of rope	IS 17880: 2022
585.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Netting	IS 17880: 2022
586.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Size of synthetic polymer rope Gabions	IS 17880: 2022
587.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Mesh opening size	IS 17880: 2022
588.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Rope Diameter	IS 7071: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
589.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Linear density of rope	IS 7071: 2021
590.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Mass in kg per square meter of gabions	IS 17880: 2022 Annex B
591.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Breaking strength of rope	IS 7071: 2021
592.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Breaking strength after abrasion resistance of rope for 1000 cycle	IS 17880: 2022 Annex C
593.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Breaking strength after thermal stability at 45 deg. C for 3 hours	IS 17880: 2022 Annex D
594.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Rope net strength	IS 17880: 2022 Annex E
595.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Punching shear strength	IS 17880: 2022 Annex F

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
596.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Retention in breaking strength of rope after UV exposure	IS 17880:2022 Annex G IS 7071: 2021
597.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Retention in breaking strength of rope after UV exposure	IS 7071: 2021
598.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Retention in breaking strength after exposure to saline water cyclic corrosion test for 168 h	IS 17880: 2022 Annex H IS 7071: 2021
599.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Materials	IS 15041: 2025
600.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Weaving	IS 15041: 2025
601.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Width	IS: 1954: 2024
602.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Thickness	IS:7702: 2012

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
603.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Dyeing	IS 15041: 2025
604.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Sewing of slings	IS 15041: 2025
605.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Type of seam	IS 15041: 2025
606.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Stitches	IS 15041: 2025
607.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Length of stitches	IS 15041: 2025
608.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Stitches defects	IS 15041: 2025
609.	Textiles- Flat woven webbing slings made of man-made fibres for general services	End cut	IS 15041: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
610.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Width-Soft Eyes	IS 15041: 2025
611.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Ends Fittings	IS 15041: 2025
612.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Soft Eyes	IS 15041: 2025
613.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Materials	IS 15041: 2025
614.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Form	IS:7702: 2012
615.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Proof Testing	IS 1969 Part 1: 2018
616.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Working load limit	IS 1969 Part 1: 2018

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
617.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Maximum safe working load	IS 1969 Part 1: 2018
618.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Safety Factor	IS 15041: 2001
619.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Manufacture	IS 11320: 2024
620.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Finish	IS 11273: 2023
621.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Width	IS: 1954: 2024
622.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Defects and Impurities	IS 11273: 2023
623.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Mass per unit area	IS 11273: 2023 Annex A
624.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Yarn per 100 mm warp	IS 11273: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
625.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Yarn per 100mm weft	IS 11273: 2023
626.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Nominal linear density or roving (tex)	IS 11273: 2023 Annex c
627.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Thickness	IS 17312: 2019
628.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Min. cross breaking strength (warp)	IS 11273: 2023 Annex F
629.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Min. cross breaking strength (weft)	IS 11273: 2023 Annex F
630.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	No. of plies of fabric to produce laminate thickness	11273: 2023
631.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Keeping Properties	11273: 2023
632.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Type of glass	IS 11320: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
633.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Yarn count	IS 11320: 2024 Annex C
634.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Finishing	IS 11320: 2024
635.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Tensile breaking load	IS 11320: 2024 Annex F
636.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Free from defects	IS 11320: 2024
637.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Cross breaking strength	IS 11320: 2024 Annex F

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
638.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Keeping Properties	IS 11320: 2024
639.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Type of Glass	IS 11551: 2024
640.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Manufacture	IS 11551: 2024
641.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Defect and impurities	IS 11551: 2024
642.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Width	IS 17592: 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
643.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Average mass per unit area	IS 11551: 2024 Annex C
644.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Percentage variation in mass per unit area	IS 11551: 2024 Annex D
645.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Cross breaking strength of laminates	IS 11551: 2024 Annex E
646.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Keeping Properties	IS 11551: 2024 Annex G
647.	Textiles- Requirements for clothing made of limited flame spread materials and material assemblies affording protection against heat and flame.	Limited Flame Spread Index-2	IS 15758 Part 4 : 2020
648.	Textiles- Requirements for clothing made of limited flame spread materials	Limited Flame Spread Index-3	IS 15758 Part 4 : 2020

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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
	and material assemblies affording protection against heat and flame.		
649.	Textiles- Protective clothing for use in welding and allied processes	Protective clothing	IS 16655: 2017
650.	Textiles- Protective clothing for use in welding and allied processes	Size designation and fit	IS 16655: 2017
651.	Textiles- Protective clothing for use in welding and allied processes	Pockets and flap closures	IS 16655: 2017
652.	Textiles- Protective clothing for use in welding and allied processes	Closures and seams	IS 16655: 2017
653.	Textiles- Protective clothing for use in welding and allied processes	Hardware	IS 16655: 2017
654.	Textiles- Protective clothing for use in welding and allied processes	Pretreatment of material	IS 16655: 2017

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
655.	Textiles- Protective clothing for use in welding and allied processes	Tensile strength	ISO 13934 Part 1: 2013
656.	Textiles- Protective clothing for use in welding and allied processes	Burst strength of knitted materials and seams	ISO 13938 Part 1 : 2019
657.	Textiles- Protective clothing for use in welding and allied processes	Seam strength	ISO 13935 Part 2: 2014
658.	Textiles- Protective clothing for use in welding and allied processes	Limited flame spread- before & after treatment	ISO 15025: 2016
659.	Textiles- Protective clothing for use in welding and allied processes	Limited Flame Spread (Face ignition) Before and after pre-treatment	ISO 15025: 2016
660.	Textiles- Protective clothing for use in welding and allied processes	Limited Flame Spread (Edge ignition) Before and after pre-treatment	ISO 15025: 2016
661.	Ring Spun Grey Cotton Yarn for Weaving	Count of yarn	IS 1315: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
662.	Ring Spun Grey Cotton Yarn for Weaving	Coefficient of variation of yarn count	IS 171: 1993
663.	Ring Spun Grey Cotton Yarn for Weaving	Twist in yarns	IS 832 Part 1: 2021
664.	Ring Spun Grey Cotton Yarn for Weaving	Yarn Appearance	ASTM D2255/D2255M-09(2020) e1
665.	Ring Spun Grey Cotton Yarn for Weaving	Evenness of yarn	IS 171: 1993
666.	Ring Spun Grey Cotton Yarn for Weaving	Freedom from defects	IS 171: 1993
667.	Disposable Baby Diaper	Material	IS 17509: 2021
668.	Disposable Baby Diaper	Top Cover / Top Sheet	IS 17509: 2021
669.	Disposable Baby Diaper	Absorbent Core	IS 17509: 2021
670.	Disposable Baby Diaper	Outer Protective Barrier or Back Sheet	IS 17509: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
671.	Disposable Baby Diaper	Fastening & Securing Mechanism	IS 17509: 2021
672.	Disposable Baby Diaper	Manufacture, Workmanship and Finish	IS 17509: 2021
673.	Disposable Baby Diaper	Type and Sizes	IS 17509: 2021
674.	Disposable Baby Diaper	Diaper Length	IS 17509: 2021
675.	Disposable Baby Diaper	Diaper width	IS 17509: 2021
676.	Disposable Baby Diaper	Diaper crotch	IS 17509: 2021
677.	Disposable Baby Diaper	Absorbent core length	IS 17509: 2021
678.	Disposable Baby Diaper	Absorbent core width back	IS 17509: 2021
679.	Disposable Baby Diaper	Absorbent core width front	IS 17509: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
680.	Disposable Baby Diaper	Core crotch	IS 17509: 2021
681.	Disposable Baby Diaper	Minimum absorption capacity	IS 17509: 2021
682.	Disposable Baby Diaper	Rate of absorption per gush	IS 17509: 2021
683.	Disposable Baby Diaper	Rewet under load	IS 17509: 2021
684.	Medical Textile – Bandage, Plaster of Paris	Ends per dm	IS 14944: 2020
685.	Medical Textile – Bandage, Plaster of Paris	Picks per dm	IS 14944: 2020
686.	Medical Textile – Bandage, Plaster of Paris	Weight per square metre	IS 14944: 2020
687.	Medical Textile – Bandage, Plaster of Paris	Supporting material	IS 4738: 2020
688.	Medical Textile – Bandage, Plaster of Paris	Setting time	IS 4738: 2020 Annex A

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
689.	Medical Textile – Bandage, Plaster of Paris	Tensile strength	IS 4738: 2020 Annex B
690.	Medical Textile – Bandage, Plaster of Paris	Compressive strength	IS 4738: 2020 Annex B
691.	Medical Textile – Bandage, Plaster of Paris	Dimensions – width	IS 4738: 2020
692.	Medical Textile – Bandage, Plaster of Paris	Dimension - length	IS 4738: 2020
693.	Medical Textile – Bandage, Plaster of Paris	Weight of plaster of Paris bandage	IS:4738: 2020 Annex C
694.	Medical Textile – Bandage, Plaster of Paris	Cast breaking strength	IS 4738: 2020 Annex E
695.	Medical Textile – Bandage, Plaster of Paris	Workmanship and finish	IS 4738: 2020
696.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Foreign fibre	IS 16468: 2016
697.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Naps	IS 16468: 2016 Annex B

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
698.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Fluorescence	IS 16468: 2016
699.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Absorbency – Sinking time	IS 16468: 2016
700.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Absorbency – Water holding capacity	IS 16468: 2016
701.	Medical Textile – Underpad	Minimum absorption capacity	ISO 11948-1: 1996
702.	Medical Textile – Underpad	Absorption time	IS 17786: 2022 Annex B
703.	Medical Textile – Underpad	Retention capacity	IS 17786: 2022 Annex C
704.	Medical Textile – Underpad	Top cover or top sheet	IS 17786: 2022
705.	Medical Textile – Underpad	Absorbent core	IS 17786: 2022
706.	Medical Textile – Underpad	Outer protective barrier or back sheet	IS 17786: 2022
707.	Medical Textile – Underpad	Adhesive	IS 17786: 2022
708.	Medical Textile – Underpad	Size	IS 17786: 2022
709.	Medical Textile – Underpad	Underpad length	IS 17786: 2022

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
710.	Medical Textile – Underpad	Underpad width	IS 17786: 2022
711.	Medical Textile – Underpad	Absorbent core length	IS 17786: 2022
712.	Medical Textile – Underpad	Absorbent core width	IS 17786: 2022
713.	Medical Textile – Underpad	Workmanship and finish	IS 17786: 2022
714.	Medical Textiles – Nonwoven Wipes	Length	IS 17787: 2021
715.	Medical Textiles – Nonwoven Wipes	Width	IS 17787: 2021
716.	Medical Textiles – Nonwoven Wipes	Seal leakage test	IS 17787: 2021
717.	Medical Textiles – Nonwoven Wipes	Workmanship and finish	IS 17786: 2022
718.	Medical Textiles – Nonwoven fabric for Wipes	Weight per Square meter	IS 15891 Part 1: 2024
719.	Medical Textiles – Nonwoven fabric for Wipes	Absorption – Sinking time	IS 15891 Part 6: 2012
720.	Medical Textiles – Nonwoven fabric for Wipes	Absorption – Water holding capacity	IS 15891 Part 6: 2012
721.	Medical Textiles – Nonwoven fabric for Wipes	Breaking strength Dry – Machine direction	IS 15891 Part 18: 2024

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
722.	Medical Textiles – Nonwoven fabric for Wipes	Breaking strength Dry - cross direction	IS 15891 Part 18: 2024
723.	Medical Textiles – Nonwoven fabric for Wipes	Breaking strength Wet – Machine direction	IS 15891 Part 18: 2024
724.	Medical Textiles – Nonwoven fabric for Wipes	Breaking strength Wet - cross direction	IS 15891 Part 18: 2024
725.	Medical Textiles – Nonwoven fabric for Wipes	Workmanship and finish	IS 17788: 2021
726.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Tape Width	IS 9755: 2021
727.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	linear density	IS 6192-2023
728.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Mesh of fabric	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
729.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	gsm	IS 9755: 2021
730.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Sacks	IS 9755: 2021
731.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Liner	IS 9755: 2021
732.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	width of liner	IS 9755: 2021
733.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Thickness of liner	IS:2508: 2024
734.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Free from defects of liner	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
735.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	bottom seal of loose liner	IS 9755: 2021
736.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Lamination	IS 9755: 2021
737.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Bottom seam	IS 9755: 2021
738.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Stitching material	IS 9755: 2021
739.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Mouth of the Sack	IS 9755: 2021
740.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Length	IS 9755: 2021
741.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	width	IS 9755: 2021

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
742.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Ends per dm	IS 9755: 2021
743.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Picks per dm	IS 9755: 2021
744.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Mass of fabric	IS 9755: 2021
745.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Mass of sack	IS 1964: 2025
746.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Average breaking strength of fabric	IS:1969 Part 1: 2018
747.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Breaking strength of bottom seam	IS:9030: 2024
748.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Elongation at break of fabric (Lengthwise & width wise)	IS:1969 Part 1: 2018

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
749.	Textile-High density polyethylene (HDPE)/Polypropylene (PP)woven sacks for packing fertilizers	Drop impact strength	IS:9755-2021
750.	Textiles & Textiles Products	Flammability	ASTM D1230:2022
751.	Textiles & Textiles Products	Flammability	16 CFR 1610
752.	Textiles & Textiles Products	Tensile strength-strip method	ASTM D5035-11 (2019)
753.	Textiles & Textiles Products	Tensile strength	BS EN ISO 13934-1:2013 DIN EN ISO 13934-1:2013 ISO 13934-1:2013
754.	Textiles & Textiles Products	Tensile strength	BS EN ISO 13934-2:2014 ISO 13934-2:2014
755.	Textiles & Textiles Products	Seam Strength	BS EN ISO 13935-1:2014 DIN EN ISO 13935-1:2014 IS ISO 13935 (Part 1) :2014 RA 2018 ISO 13935-1:2014
756.	Textiles & Textiles Products	Seam Strength	BS EN ISO 13935-2:2014 DIN EN ISO 13935-2:2014 IS ISO 13935 (Part-2):2014 ISO 13935-2:2014

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
757.	Textiles & Textiles Products	Tensile strength	ASTM D5034:2021
758.	Textiles & Textiles Products	Tear Strength	ASTM D1424: 2021
759.	Textiles & Textiles Products	Tongue tear strength	ASTM D2261:2013 (RA 2017)
760.	Textiles & Textiles Products	Tear Strength	BS EN ISO 13937-1:2000 DIN EN ISO 13937-1:2000 ISO 13937-1:2004 IS 6489 (Part 1) :2011
761.	Textiles & Textiles Products	Trouser-shaped Tear strength	BS EN ISO 13937-2: 2000 DIN EN ISO 13937-2:2000 ISO 13937-2: 2000 IS 6489 (Part 2):2011
762.	Textiles & Textiles Products	Count of Yarn (Warp & weft)	ASTM D1059:2022
763.	Textiles & Textiles Products	Count of Yarn (Warp & weft)	ISO 7211-5:2020
764.	Textiles & Textiles Products	Count of Yarn (Warp & weft)	ASTM D8007-15(2019)
765.	Textiles & Textiles Products	Seam slippage	ASTM D1683/D1683M:2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
766.	Textiles & Textiles Products	Pilling Resistance	BS EN ISO 12945-1 :2020 DIN EN ISO 12945-1:2021 ISO 12945-1:2020
767.	Textiles & Textiles Products	Pilling Resistance	BS EN ISO 12945-2:2020 DIN EN ISO 12945-2:2021 ISO 12945-2 :2020
768.	Textiles & Textiles Products	Threads per unit length (End/inch, Pick/Inch)	ASTM D3775:17e1
769.	Textiles & Textiles Products	Threads per unit length (End/inch, Pick/Inch)	BS EN 1049-2:1994 ISO 7211-2:1984
770.	Textiles & Textiles Products	Mass Per Unit Area of Fabric	ASTM D3776/D3776M:20 Option C
771.	Textiles & Textiles Products	Mass per unit length and mass per unit area	BS 2471:2020 ISO 3801 (Method 5):1977
772.	Textiles & Textiles Products	Bursting Strength	ASTM D3786/D3786M-18
773.	Textiles & Textiles Products	Bursting strength and bursting distension	BS EN ISO 13938-2 :2019 DIN EN ISO 13938-2:2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
774.	Textiles & Textiles Products	Bursting strength and bursting distension	BS EN ISO 13938-1 :2019 DIN EN ISO 13938-1:2019
775.	Textiles & Textiles Products	Abrasion Resistance	ASTM D4966:12:2022
776.	Textiles & Textiles Products	Abrasion Resistance	BS EN ISO 12947-1:1999 DIN EN ISO 12947-1:2007 ISO 12947-1:1998 IS 12673 (Part 1):2014
777.	Textiles & Textiles Products	Abrasion Resistance	BS EN ISO 12947-2 :2016 DIN EN ISO 12947-2:2017 ISO 12947-2:2016 IS 12673 (Part 2):2014
778.	Textiles & Textiles Products	Pilling Resistance	ASTM D4970/D4970M:2016
779.	Textiles & Textiles Products	Seam slippage	BS EN ISO 13936-1: 2004 DIN EN ISO 13936-1: 2004 ISO 13936-1: 2004 IS ISO 13936 (Part 1): 2004
780.	Textiles & Textiles Products	Seam slippage	BS EN ISO 13936-2: 2004 DIN EN ISO 13936-2: 2004

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
			ISO 13936-2: 2004 IS ISO 13936 (Part 2): 2004
781.	Textiles & Textiles Accessories	Textiles Accessories- Methods of test for buttons (Strength of Button)	BS 4162:1983
782.	Textiles Accessories- Slide fasteners (zips)	Strength of puller attachment	BS EN 16732:2015
783.	Textiles Accessories- Slide fasteners (zips)	Strength of closed- ends	BS EN 16732:2015
784.	Textiles Accessories- Slide fasteners (zips)	Strength of top stop	BS EN 16732:2015
785.	Textiles Accessories- Slide fasteners (zips)	Strength of Open-end slide fastener box	BS EN 16732:2015
786.	Textiles Accessories- Slide fasteners (zips)	Lateral strength of slide fastener	BS EN 16732:2015

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
787.	Textiles Accessories- Slide fasteners (zips)	Lateral strength of open-end attachment	BS EN 16732:2015
788.	Textiles Accessories- Slide fasteners (zips)	Strength of slider locking device	BS EN 16732:2015
789.	Textiles Accessories- Slide fasteners (zips)	Resistance of reciprocation	BS EN 16732:2015
790.	Textiles Accessories- Slide fasteners (zips)	Open- end slide fastener single stringer slider retention	BS EN 16732:2015
791.	Textiles Accessories- Slide fasteners (zips)	Open- end slide fastener single stringer slider retention	BS EN 16732:2015
792.	Textiles Accessories- Slide fasteners (zips)	Slight fastener length	BS EN 16732:2015
793.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Material	IS 17514: 2025
794.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Top Cover / Top Sheet	IS 17514: 2025
795.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core	IS 17514: 2025
796.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Bottom Layer	IS 17514: 2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
797.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Outer Protective Barrier or Back Sheet	IS 17514: 2025
798.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Manufacture, Workmanship and Finish	IS 17514: 2025
799.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Fastening & Securing Mechanism	IS 17514: 2025
800.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Sizes	IS 17514: 2025
801.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core Length	IS 17514: 2025
802.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Absorbent Core Width	IS 17514: 2025
803.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Ability to with stand pressure after absorption	IS 17514: 2025
804.	Handloom Cotton Bed Sheets	Dimensions (Length and width)	IS: 1954: 2024
805.	Handloom Cotton Bed Sheets	Count of Yarn (Warp & weft)	IS:3442: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
806.	Handloom Cotton Bed Sheets	Ends/dm	IS 1963: 2025
807.	Handloom Cotton Bed Sheets	Picks/dm	IS 1963: 2025
808.	Handloom Cotton Bed Sheets	Mass	IS 1964: 2025
809.	Handloom Cotton Bed Sheets	Breaking strength	IS 1969 Part 1: 2018
810.	Medical Textiles -Shoe Covers	Manufacture	IS 17349: 2020
811.	Medical Textiles -Shoe Covers	Workmanship and Finish	IS 17349: 2020
812.	Medical Textiles -Shoe Covers	Tensile strength	IS 15891 Part 3: 2024
813.	Medical Textiles -Shoe Covers	Tensile strength	IS 1969 Part 1: 2018
814.	Medical Textiles -Shoe Covers	Bursting Strength	IS 1966 Part 1: 2022
815.	Medical Textiles -Dental Bib/Napkins	Manufacture	IS 17354: 2020
816.	Medical Textiles -Dental Bib/Napkins	Workmanship and Finish	IS 17354: 2020

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
817.	Medical Textiles -Dental Bib/Napkins	Waterproofness	IS 14944: 2020
818.	Medical Textiles -Dental Bib/Napkins	Tensile strength	IS 15891 Part 3: 2024
819.	Medical Textiles -Dental Bib/Napkins	Absorbency – Sinking time	IS 15891 Part 6: 2012
820.	Medical Textiles -Dental Bib/Napkins	Absorbency – Water holding capacity	IS 15891 Part 6: 2012
821.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Workmanship and Finish	IS 17334: 2025
822.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Impact penetration	IS 17375: 2020 ISO 18695: 2007
823.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Hydrostatic resistance	IS 391: 2020
824.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Blood penetration resistance	IS 16546: 2016 ISO 16603: 2004
825.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Viral penetration resistance	IS 16545: 2016 ISO 16604: 2004
826.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Particle release	IS 15891 Part 10: 2017 ISO 9073-10: 2003

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
827.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Tensile strength	IS 15891 Part 3: 2024
828.	Textiles — Medical/Surgical Gowns and Medical/Surgical Drapes	Bursting strength	IS 1966 Part 1: 2022
829.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Count of Yarn	IS 1315: 2025
830.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Count of Yarn	IS 7703 Part 1: 2025
831.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	workmanship & finish	IS 19373:2025
832.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Foot Length	IS 19373:2025
833.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Width of the foot	IS 19373:2025
834.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Leg Length	IS 19373:2025
835.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Width of Thigh	IS 19373:2025

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
836.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Width of Calf	IS 19373:2025
837.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Wales/dm	IS 19373:2025
838.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Courses/dm	IS 19373:2025
839.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Area Density	IS 1964: 2025
840.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Pilling Resistance	IS 10971 Part 2: 2022
841.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Count of Yarn	IS 1315: 2025
842.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Count of Yarn	IS 7703 Part 1: 2025
843.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	workmanship & finish	IS 19388: 2025
844.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Waist band	IS 19388: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
845.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Elastic strap	IS 19388: 2025
846.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Crutch Piece	IS 19388: 2025
847.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Length	IS 19388: 2025
848.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Width of the waist	IS 19388: 2025
849.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Width of the Hip	IS 19388: 2025
850.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Inseam	IS 19388: 2025
851.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Width of the Thigh	IS 19388: 2025
852.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Length of Front Rise	IS 19388: 2025
853.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Length of Back Rise	IS 19388: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
854.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Wales/dm	IS 19388: 2025
855.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Courses/dm	IS 19388: 2025
856.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Area Density	IS 1964: 2025
857.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Pilling Resistance	IS 10971 Part 2: 2022
858.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Count of Yarn	IS 1315: 2025
859.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Count of Yarn	IS 7703 Part 1: 2025
860.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	workmanship & finish	IS 19387: 2025
861.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Length	IS 19387: 2025
862.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Width of the waist	IS 19387: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
863.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Width of the Hip	IS 19387: 2025
864.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Inseam	IS 19387: 2025
865.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Width of the Thigh	IS 19387: 2025
866.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Width of the Calf	IS 19387: 2025
867.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Width of the Ankle	IS 19387: 2025
868.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Length of Front Rise	IS 19387: 2025
869.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Length of Back Rise	IS 19387: 2025
870.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Wales/dm	IS 19387: 2025
871.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Courses/dm	IS 19387: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
872.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Area Density	IS 1964: 2025
873.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Pilling Resistance	IS 10971 Part 2 : 2022
874.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Seam and stitching	IS 19387: 2025
875.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	All joining's of the legging	IS 19387: 2025
876.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Hem(ankle opening) at the bottom of the legging	IS 19387: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
1.	Leather Shoes, Boots	Apparent Density	IS 5914: Part 4: 2023
2.	Leather Shoes, Boots	Dimensions: Thickness	IS 5914: Part 10: 2025
3.	Leather Shoes, Boots	Dimensions: Width	IS 1954:2024
4.	Leather Shoes, Boots	Double hole stitch tear strength	IS 5914: Part 5: Sec 2: 2023
5.	Leather Shoes, Boots	Elongation	IS 5914: Part 8: 2023
6.	Leather Shoes, Boots	Resistance to Cracking of Grain and Grain Index	IS 5914: Part 7: 2023
7.	Leather Shoes, Boots	Tensile Strength	IS 5914: Part 8: 2023
8.	Leather Shoes, Boots	Tongue tear test	IS 6489: part 4: 2011
9.	Leather Shoes, Boots	Water proofness of boot & shoe sole leather	IS 8252: Part 6: 1976
10.	Leather Shoes, Boots	Water Vapour Permeability Test	IS 8085: Part 14 : 2023
11.	Shoes for services	Closing thread- Breaking load	IS 4910 Part 3: 2023
12.	Shoes for services	Height of Upper	IS 15298 Part 1: 2024
13.	Shoes for services	Interlayer bond strength	IS 15298 Part 1: 2024
14.	Shoes for services	Slip Resistance	IS 15298 Part 1: 2024
15.	Shoes for services	Electric Resistance	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
16.	Shoes for services	Heat Insulation	IS 15298 Part 1: 2024
17.	Shoes for services	Cold Insulation	IS 15298 Part 1: 2024
18.	Shoes for services	Energy absorption at seat region	IS 15298 Part 1: 2024
19.	Shoes for services	Thickness	IS 5914: Part 10: 2025
20.	Shoes for services--Upper	Tear strength	ISO 20344:2021
21.	Shoes for services- Upper	Water vapour permeability	IS 15298 part 1:2024
22.	Shoes for services-Upper	Water vapour Coefficient	IS 15298 part 1:2024
23.	Shoes for services-Upper leather	Water penetration after 60 minutes	ISO 20344:2021
24.	Shoes for services-upper	Water absorption after 60 minutes	ISO 20344:2021
25.	Shoes for services	Material	IS:3840: 2011
26.	Shoes for services-Lining	Tear strength	ISO 20344:2021
27.	Shoes for services-Lining	Abrasion Resistance	ISO 20344:2021
28.	Shoes for services-Lining	Water vapour permeability	IS 15298 part 1:2024
29.	Shoes for services-Lining	Water vapour Coefficient	IS 15298 part 1:2024
30.	Shoes for services-Insole & In sock	Abrasion Resistance	IS 15298 part 1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
31.	Shoes for services--Insole & In sock	Water absorption	IS 15298 Part 1: 2024
32.	Shoes for services- Insole & In sock	Water Desorption	IS 15298 Part 1: 2024
33.	Shoes for services	Tear strength	IS 15298 Part 1: 2024
34.	Shoes for services--Closing thread	Breaking load	IS 15298 Part 1: 2024
35.	Shoes for services-Outsole	Thickness	IS 15298 Part 1: 2024
36.	Shoes for services--PU midsole	Moulded density	IS 3400 Part 9:2020
37.	Shoes for services-Rubber Outsole	Moulded density	IS 3400 Part 9:2020
38.	Shoes for services-Outsole	Hardness	IS 15298 Part 1: 2024
39.	Shoes for services	Flexing resistance cut growth before 30000 cycles-Outsole	IS 15298 Part 1: 2024
40.	Shoes for services--Outsole	Ageing test	IS 3400 Part 4:2012
41.	Shoes for services--Outsole	Tear strength	IS 15298 Part 1: 2024
42.	Shoes for services-Outsole	Abrasion resistance	IS 15298: Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
43.	Shoes for services- Eyelet	Breaking Force	IS 17043 Part 1:2024 Annex B
44.	Shoes for services	Breaking load-Laces	IS 1969 Part 1: 2018
45.	Shoes for services	Tag Retention load	IS 15298 Part 1: 2024
46.	Shoes for General purpose	Shape & Design	IS 17043 Part 2:2024
47.	Shoes for General purpose	Construction	IS 17043 Part 2:2024
48.	Shoes for General purpose	Bond strength-Upper to Outsole	IS 15298 Part1: 2024 Annex C
49.	Shoes for General purpose	Inter layer bond strength-Midsole to outsole	IS 15298 Part1: 2024 Annex C
50.	Shoes for General purpose	Whole shoe flexing	IS 8085 Part 16:2023
51.	Shoes for General purpose	Water Proofness	IS 17043 Part 2:2024 Annex B
52.	Shoes for General purpose	Slip Resistance	IS 15844 Part 1: 2023 Annex E
53.	Shoes for General purpose	Attachment strength of strap and Buckle/D-ring	IS 6721:2023 Annex C

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
54.	Shoes for General purpose	Attachment strength of strap and Velcro	IS 6721:2023 Annex C
55.	Shoes for General purpose	Strength of eyelet attachment	IS 17043 Part 2:2024 Annex C
56.	Shoes for General purpose	Strength of Heel pull off	IS 8085 Part 10:2023
57.	Shoes for General purpose	Top piece attachment strength	ISO 19958:2005
58.	Shoes for General purpose	Seam Strength	IS 8085 part 13:2023 method B
59.	Shoes for General purpose	Whole shoe topline strength	IS 17043 Part 2:2024 Annex D
60.	Shoes for General purpose	Abrasion resistance-Outsole	IS 15298 Part 1: 2024
61.	Shoes for General purpose	Hydrolysis Resistance	IS 15298 Part 1: 2024
62.	Shoes for General purpose- -Upper leather	Tear strength	IS 5914 Part 5 Sec 2: 2023
63.	Shoes for General purpose- -Upper leather	Flexing resistance	IS 5914 Part 6 Sec 1: 2023
64.	Shoes for General purpose- -Upper leather	Water vapour permeability	IS 15298 part 1:2024
65.	Shoes for General purpose	Water vapour Coefficient -Upper leather	IS 15298 part 1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
66.	Shoes for General purpose- -Upper Leather	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
67.	Shoes for General purpose- -Upper Leather	Abrasion resistance	IS 15298 Part 1:2024
68.	Shoes for General purpose- -Upper leather	Water absorption	IS 15298 Part 1:2024
69.	Shoes for General purpose	Water transmission	IS 15298 Part 1:2024
70.	Shoes for General purpose	Flexing resistance flexes at (-) 5°C 25,000 flexes	IS 5914 Part 6 Sec 1: 2023
71.	Shoes for General purpose- -Upper non-leather	Breaking strength	ISO 17706:2003
72.	Shoes for General purpose- Upper non-leather	Elongation at break	ISO 17706:2003
73.	Shoes for General purpose- -Upper non-leather	Tear strength	IS 7016 Part 3 Sec 1: 2022
74.	Shoes for General purpose- -Upper non-leather	Strength at needle perforation	IS 8085 part 13:2023 method A
75.	Shoes for General purpose- Upper non-leather	Flexing resistance	IS 8085 part 20:2023
76.	Shoes for General purpose- -Upper non-leather	Water vapour permeability	IS 15298 part 1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
77.	Shoes for General purpose-Upper non-leather	Water vapour Coefficient	IS 15298 part 1:2024
78.	Shoes for General purpose-Upper non-leather	Hydrolysis Resistance	IS 5914 Part 6 Sec 1: 2023
79.	Shoes for General purpose-Upper non-leather	Abrasion resistance	IS 15298 part 1:2024
80.	Shoes for General purpose-Lining	Tear strength	IS 7016 Part 3 Sec 1: 2022
81.	Shoes for General purpose-Vamp, quarter and heel	Abrasion resistance	IS 15298 part 1:2024
82.	Shoes for General purpose-Lining	Water vapour permeability	IS 15298 part 1:2024
83.	Shoes for General purpose-Lining	Water vapour Coefficient	IS 15298 part 1:2024
84.	Shoes for General purpose-Insole	Flexing resistance	IS 15844 Part 1: 2023 Annex F
85.	Shoes for General purpose-Upper leather	Water vapour Coefficient	IS 15298 part 1:2024
86.	Shoes for General purpose-Insole & In sock	Abrasion resistance	IS 15298 Part 1:2024
87.	Shoes for General purpose-Insole & In sock	Water absorption	IS 15298 Part 1:2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
88.	Shoes for General purpose	Thickness-In sock	ISO 2589:2016
89.	Shoes for General purpose- -Outsole	Flexing resistance	IS 8085 part 4 :2019
90.	Shoes for General purpose- -Outsole	Hydrolysis Resistance	IS 15298 part 2:2024
91.	Shoes for General purpose- -Outsole	Compression Set	IS 15844 Part 1:2023 Annex G
92.	Shoes for General purpose- -Outsole	Grain Crack Index	ISO 3378:2002
93.	Shoes for General purpose- -Outsole	Density	IS 5914: Part 4: 2023
94.	Shoes for General purpose- -Outsole	Abrasion resistance	IS 6721:2023 Annex B
95.	Shoes for General purpose- -Top lifts	Density	IS 10702: 2023 Annex C
96.	Shoes for General purpose- -Top lifts	Hardness	IS 3400 Part 2: 2014
97.	Shoes for General purpose- -Top lifts	Abrasion resistance	IS 3400 Part 3:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
98.	Shoes for General purpose- -Top lifts and adjacent material	Bond strength	IS 15844 Part 1:2023 Annex C
99.	Shoes for General purpose- -Midsole	Heat shrinkage	IS 15844 Part 1:2023 Annex J
100.	Shoes for General purpose- -in sock	Split tear strength	IS 15844 Part 1:2023 Annex H
101.	Shoes for General purpose- -Toe and counter stiffener	Compression Resistance	IS 15844 Part 1:2023 Annex G
102.	Shoes for General purpose	Hardness	IS 7554:2009 Annex A 3.2
103.	Shoes for General purpose- -Toe and counter Stiffener	Resilience	IS 7554:2009 Annex A 3.4
104.	Shoes for General purpose- -Toe and counter Stiffener	Moisture resistance	IS 7554:2009 Annex A 3.5
105.	Shoes for General purpose- -Toe and counter Stiffener	Area shape retention	IS 7554:2009
106.	Shoes for General purpose	Adhesion strength	IS 15844 part 1:2023
107.	Shoes for General purpose	Peel Strength	IS 8085 part 18:2023
108.	Shoes for General purpose	Shear strength	IS 8085 part 19:2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
109.	Shoes for General purpose- Elastic tape	Limit of useful extension	IS 8085 part 12:2023
110.	Shoes for General purpose- Elastic tape	Needle strength	IS 8085 part 13:2023
111.	Shoes for General purpose	Lace breaking strength	IS 15844 part 1:2023 Annex K
112.	Shoes for General purpose	Lace tag strength	IS 15844 part 1:2023 Annex L
113.	Shoes for General purpose	Lace to lace abrasion resistance	IS 8085 part 17:2023
114.	Shoes for General purpose- Zipper	Fatigue resistance	ISO 10751:2016
115.	Shoes for General purpose	Security of puller attachment	ISO 10734:2016
116.	Shoes for General purpose- -Top Stop	End attachment strength	ISO 10750:2015
117.	Shoes for General purpose- -Bottom Stop	End attachment strength	ISO 10750:2015
118.	Shoes for General purpose- -Stringer to stringer	End attachment strength	ISO 10750:2015
119.	Shoes for General purpose	Lateral Load	ISO 10764:2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
120.	Leather Safety Boots - Part 1: For Miners- Upper leather	Tensile strength	IS 5914: Part 8: 2023
121.	Leather Safety Boots - Part 1: For Miners- Middle sole	Thickness	IS 5914: Part 10: 2025
122.	Leather Safety Boots - Part 1: For Miners-Outer sole	Thickness	IS 5914: Part 10: 2025
123.	Leather Safety Boots - Part 1: For Miners- Quarter	Thickness	IS 5914: Part 10: 2025
124.	Leather Safety Boots - Part 1: For Miners- Stiffener	Thickness	IS 5914: Part 10: 2025
125.	Leather Safety Boots - Part 1: For Miners- Toe cap	Thickness	IS 5914: Part 10: 2025
126.	Leather Safety Boots - Part 1: For Miners-Tongue	Thickness	IS 5914: Part 10: 2025
127.	Leather Safety Boots - Part 1: For Miners-Vamp	Thickness	IS 5914: Part 10: 2025
128.	Leather Safety Boots - Part 1: For Miners- Vamp and quarter lining	Thickness	IS 5914: Part 10: 2025
129.	Leather Safety Boots - Part 1: For Miners-Lace	Breaking Load	IS 1969 Part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
130.	Leather Safety Boots - Part 1: For Miners-Lace	Breaking Load	IS 5914: Part 8: 2023
131.	Leather Safety Boots - Part 1: For Miners	Eyelets Collar dia.	IS 5041: 1978
132.	Leather Safety Boots - Part 1: For Miners	Finish, Height of heel	IS 8060: 2025
133.	Leather Safety Boots - Part 1: For Miners	Finish, Height of leg	IS 1989 Part 1: 1986 Appendix A
134.	Leather Safety Boots - Part 1: For Miners	Heel pin Length	IS 1989 Part 1: 1986
135.	Leather Safety Boots - Part 1: For Miners	Mass of Lining	IS 1964:2025
136.	Leather Safety Boots - Part 1: For Miners	Mass of shoe	IS 1989 Part 1: 1986
137.	Leather Safety Boots - Part 1: For Miners	Performance Test	IS 1989 Part 1: 1986
138.	Leather Safety Boots - Part 1: For Miners- bottom material	Resistance to cracking	IS 5914: Part 7: 2023
139.	Leather Safety Boots - Part 1: For Miners- Treated Sole leather	Resistance to cracking	IS 5914: Part 7: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
140.	Leather Safety Boots - Part 1: For Miners	Rivets Length	IS 1989 Part 1: 1986
141.	Leather Safety Boots - Part 1: For Miners	Shank thickness	IS 10945: 1984
142.	Leather Safety Boots - Part 1: For Miners	Single thread breaking load	IS 1670: 2025
143.	Leather Safety Boots - Part 1: For Miners-Lining leather	Stitch tear strength	IS 5914: Part 5: Sec 2: 2023
144.	Leather Safety Boots - Part 1: For Miners-Lining leather	Tensile strength	IS 5914: Part 8: 2023
145.	Leather Safety Boots - Part 1: For Miners	Thickness of Full sock	IS 5914: Part 10: 2025
146.	Leather Safety Boots - Part 1: For Miners- Insole	Thickness of Full sock	IS 5914: Part 10: 2025
147.	Leather Safety Boots - Part 1: For Miners	Thickness of Lift and split lift	IS 5914: Part 10: 2025
148.	Leather Safety Boots - Part 1: For Miners- lining Material	Tongue	IS 1989 Part 1: 1986
149.	Leather Safety Boots - Part 1: For Miners-Bottom	Water absorption material after 15min	IS 5914: Part 1: 2018
150.	Leather Safety Boots - Part 1: For Miners- Bottom	Water absorption material after 24 hours	IS 5914: Part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
151.	Leather Safety Boots - Part 1: For Miners-Treated Sole	Water absorption leather after 15min	IS 5914: Part 1: 2018
152.	Leather Safety Boots - Part 1: For Miners-Treated Sole-leather	Water absorption after 24 hours	IS 5914: Part 1: 2018
153.	Leather Safety Boots - Part 1: For Miners	Weave of tape	IS 1989 Part 1: 1986
154.	Leather Safety Boots - Part 1: For Miners	Weave of tape	IS 1989 Part 1: 1986
155.	Leather Safety Boots - Part 1: For Miners	Width of Shank	IS 10945: 1984
156.	Leather Safety Boots - Part 1: For Miners	Width of Tape	IS 1895: 1982
157.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Lining leather	Tensile strength	IS 5914: Part 8: 2023
158.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Upper leather	Tensile strength	IS 5914: Part 8: 2023
159.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Laces	Breaking load	IS 1969 Part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
160.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Construction of Thread	IS 1720: 2024
161.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Diameter of Screw wire	IS 1989 Part 2: 1986
162.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Steel toe cap	Dimensions:	IS 5852: 2004
163.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Eyelets collar diameter	IS 5041-1978
164.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Height of heel	IS 1954: 2024
165.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Finish	IS 1989 Part 2: 1986
166.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Bottom filling	Fireproof cloth	IS 1989 Part 2: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
167.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Heel pin Length	IS 1989 Part 2: 1986
168.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Laces length	IS 1954: 2024
169.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Mass of Boot	IS 1989 Part 2 : 1986
170.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Tongue lining	Mass	IS 1964: 2025
171.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Material of Screw wire	IS 8606: 1977
172.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Bottom material	Resistance to cracking	IS 5914: Part 7: 2023
173.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Shank Thickness	IS 10945: 1984

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
174.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Single thread breaking load	IS 1670: 2025
175.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Lining leather	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
176.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Full sock	Thickness	IS 5914: Part 10: 2025
177.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Insole	Thickness	IS 5914: Part 10: 2025
178.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Lift and split lift	Thickness	IS 5914: Part 10: 2025
179.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Middle sole	Thickness	IS 5914: Part 10: 2025
180.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Outer sole	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
181.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Quarter	Thickness	IS 5914: Part 10: 2025
182.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Stiffener	Thickness	IS 5914: Part 10: 2025
183.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Toe cap	Thickness	IS 5914: Part 10: 2025
184.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"-Tongue	Thickness	IS 5914: Part 10: 2025
185.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Vamp	Thickness	IS 5914: Part 10: 2025
186.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Vamp and quarter lining	Thickness	IS 5914: Part 10: 2025
187.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Thread	IS: 1720: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
188.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Bottom	Water absorption material after 24 hours	IS 5914: Part 1: 2018
189.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"- Bottom	Water absorption material after 30 minutes	IS 5914: Part 1: 2018
190.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Weave of Tape	IS 1989 Part 2: 1986
191.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Width of Shank	IS 10945: 1984
192.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Width of Tape	IS 1895: 1982
193.	Leather Safety Shoes - Part 1: For Miners	Performance Test	IS 1989 Part 1: 1986 Appendix B
194.	Leather Safety Shoes - Part 1: For Miners- Bottom material	Resistance to cracking	IS 5914: Part 7: 2023
195.	Leather Safety Shoes - Part 1: For Miners-lining leather	Tensile strength	IS 5914: Part 8: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
196.	Leather Safety Shoes - Part 1: For Miners-Upper leather	Tensile strength	IS 5914: Part 8: 2023
197.	Leather Safety Shoes - Part 1: For Miners-Bottom material	Water absorption (safety shoes) after 24 hours	IS 5914: Part 1: 2018
198.	Leather Safety Shoes - Part 1: For Miners- Bottom material	Water absorption (safety shoes) after 30 minutes	IS 5914: Part 1: 2018
199.	Leather Safety Shoes - Part 1: For Miners-Lace	Breaking load	IS 4778: 2024
200.	Leather Safety Shoes - Part 1: For Miners- eyelets	Collar diameter	IS 5041: 1978
201.	Leather Safety Shoes - Part 1: For Miners	Finish, Height of heel	IS 1954: 2024
202.	Leather Safety Shoes - Part 1: For Miners	Heel pin Length	IS 1989 Part 1: 1986
203.	Leather Safety Shoes - Part 1: For Miners- Laces	length	IS 4778: 2024
204.	Leather Safety Shoes - Part 1: For Miners	Mass of Shoe	IS 1989 Part 1: 1986
205.	Leather Safety Shoes - Part 1: For Miners- tongue lining	Mass	IS 1964: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
206.	Leather Safety Shoes - Part 1: For Miners-tongue lining	Material	IS 1989 Part 1: 1986
207.	Leather Safety Shoes - Part 1: For Miners- Sole leather	Resistance to cracking for Water resistance	IS 5914: Part 7: 2023
208.	Leather Safety Shoes - Part 1: For Miners	Rivets Length	IS 1989 Part 1: 1986
209.	Leather Safety Shoes - Part 1: For Miners	Shank Thickness	IS 10945: 1984
210.	Leather Safety Shoes - Part 1: For Miners	Single Thread breaking load	IS 1670: 2025
211.	Leather Safety Shoes - Part 1: For Miners	Tape Width	IS 1895: 1982
212.	Leather Safety Shoes - Part 1: For Miners- Full sock	Thickness	IS 1989 Part 1: 1986
213.	Leather Safety Shoes - Part 1: For Miners-Insole	Thickness	IS 1989 Part 1: 1986
214.	Leather Safety Shoes - Part 1: For Miners-Lift and split lift	Thickness	IS 1989 Part 1: 1986
215.	Leather Safety Shoes - Part 1: For Miners- Middle sole	Thickness	IS 1989 Part 1: 1986
216.	Leather Safety Shoes - Part 1: For Miners-Outer sole	Thickness	IS 1989 Part 1: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
217.	Leather Safety Shoes - Part 1: For Miners-Quarter	Thickness	IS 1989 Part 1: 1986
218.	Leather Safety Shoes - Part 1: For Miners-Stiffener	Thickness	IS 1989 Part 1: 1986
219.	Leather Safety Shoes - Part 1: For Miners-Toe cap	Thickness	IS 1989 Part 1: 1986
220.	Leather Safety Shoes - Part 1: For Miners-Tongue	Thickness	IS 1989 Part 1: 1986
221.	Leather Safety Shoes - Part 1: For Miners- Vamp	Thickness	IS 1989 Part 1: 1986
222.	Leather Safety Shoes - Part 1: For Miners- quarter lining	Thickness of Vamp	IS 1989 Part 1: 1986
223.	Leather Safety Shoes - Part 1: For Miners- sole leather	Water absorption after 15min	IS 5914: Part 1: 2018
224.	Leather Safety Shoes - Part 1: For Miners- sole leather	Water absorption after 24 hours	IS 5914: Part 1: 2018
225.	Leather Safety Shoes - Part 1: For Miners	Weave of tape	IS 1989 Part 1: 1986
226.	Leather Safety Shoes - Part 1: For Miners	Width of shank	IS 10945: 1984

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
227.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Lining leather	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
228.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Upper leather	Tensile strength	IS 5914: Part 8: 2023
229.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"-: Steel toe cap	Dimensions	IS: 5852: 2004
230.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Bottom filling	Fireproof cloth	IS 1989 Part 2: 1986
231.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Sole leather	Resistance to cracking	IS 5914: Part 7: 2023
232.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Weave of Tape	IS 1989 Part 2: 1986
233.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Width of Tape	IS 1895: 1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
234.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Dimensions: Strengthen piece test	IS 1989 Part 2: 1986
235.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Lace	Breaking load	IS 1989 Part 2: 1986 Appendix A
236.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Construction	IS 1720: 2024
237.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Eyelets	Diameter	IS 1989 Part 2: 1986
238.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Diameter of Screw wire	IS 1989 Part 2: 1986
239.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Height of heel	IS 1954: 2024
240.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Finish	IS 1989 Part 2: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
241.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Heel pin Length	IS 1989 Part 2: 1986
242.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Height of Eyelets	IS 5041-1978
243.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Laces length	IS 1989 Part 2: 1986 Appendix A
244.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Mass of Shoe	IS 1989 Part 2: 1986
245.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"-Tongue lining	Mass	IS 1964: 2025
246.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Material of Screw wire	IS 8606: 1977
247.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Performance test	IS 1989 Part 2: 1986
248.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Resistance to cracking	IS 5914: Part 7: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
	Industries"- Bottom material		
249.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Rivets Length	IS 1720: 2024
250.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Shank Thickness	IS 10945: 1984
251.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Single thread breaking load	IS 1720: 2024
252.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Insole	Thickness	IS 1989 Part 2: 1986
253.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Lift and split lift	Thickness	IS 1989 Part 2: 1986
254.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Middle sole	Thickness	IS 1989 Part 2: 1986
255.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Outer sole	Thickness	IS 1989 Part 2: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
256.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"-	Thickness	IS 1989 Part 2: 1986
257.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Stiffener	Thickness	IS 1989 Part 2: 1986
258.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Toe piece	Thickness	IS 1989 Part 2: 1986
259.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Tongue	Thickness	IS 1989 Part 2: 1986
260.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"-Vamp	Thickness	IS 1989 Part 2: 1986
261.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Vamp and quarter lining	Thickness	IS 1989 Part 2: 1986
262.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Thread	IS 1720: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
263.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Bottom material	Water absorption after 24 hours	IS 5914: Part 1: 2018
264.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Sole leather	Water absorption after 15min	IS 5914: Part 1: 2018
265.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"- Sole leather	Water absorption after 24 hours	IS 5914: Part 1: 2018
266.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Width of shank	IS 10945: 1984
267.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others- Rubber Sole sheet	Cut resistance	IS 15298 Part 1: 2024
268.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Hardness of components	IS 3400 Part 2: 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
269.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Method for Measurement of Tear strength	IS 5914: Part 5: Sec 1: 2023
270.	Leather safety footwear having direct moulded sole	Change in initial Hardness, Shore A, after ageing at 100 at 100 ± 1 C for 24h	IS 3400 Part 1: 2021
271.	Leather safety footwear having direct moulded sole	Elongation at break, Dry conduction	IS 5914: Part 8: 2023
272.	Leather safety footwear having direct moulded sole	Flexing Resistance-Initial crack	IS 3400 Part 4: 2012
273.	Leather safety footwear having direct moulded sole- Insole material	Water absorption after 1 hour	IS 5914: Part 1: 2018
274.	Leather safety footwear having direct moulded sole- Insole material	Water absorption after 24 hours	IS 5914: Part 1: 2018
275.	Leather safety footwear having direct moulded sole	Performance Test	IS 11226: 1993 Annex D
276.	Leather safety footwear having direct moulded sole	Relative Density	IS 3400 Part 9: 2020
277.	Leather safety footwear having direct moulded sole-Insole	Tensile strength Dry conduction	IS 5914: Part 8: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
278.	Leather safety footwear having direct moulded sole-Insole	Tensile strength wet conduction	IS 5914: Part 8: 2023
279.	Leather safety footwear having direct moulded sole- Upper Leather -	Elongation	IS 5914: Part 8: 2023
280.	Leather safety footwear having direct moulded sole- Upper Leather	Tensile strength	IS 5914: Part 8: 2023
281.	Leather safety footwear having direct moulded sole	Adhesion Test	IS 11226: 1993
282.	Leather safety footwear having direct moulded sole	Diameter of Eyelets	IS 5041: 1978
283.	Leather safety footwear having direct moulded sole- fore part	thickness	IS 5914: Part 10: 2025
284.	Leather safety footwear having direct moulded sole- waist	Thickness	IS 5914: Part 10: 2025
285.	Leather safety footwear having direct moulded sole	Elongation at break	IS 3400 Part 1: 2021
286.	Leather safety footwear having direct moulded sole	Elongation at break, Dry conduction	IS 5914: Part 8: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
287.	Leather safety footwear having direct moulded sole	Elongation at break, Wet conduction	IS 5914: Part 8: 2023
288.	Leather safety footwear having direct moulded sole	Flexing Resistance-Cut growth at the end of 1,20,000 cycles	IS 12240 Part 7: 1988
289.	Leather safety footwear having direct moulded sole	Leg height	IS 11226: 1993
290.	Leather safety footwear having direct moulded sole- boots	Length of Laces	IS 4778: 2024
291.	Leather safety footwear having direct moulded sole- Lining leather -	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
292.	Leather safety footwear having direct moulded sole- Lining leather -	Tensile strength	IS 5914: Part 8: 2023
293.	Leather safety footwear having direct moulded sole	Mass of boot	IS 11226: 1993
294.	Leather safety footwear having direct moulded sole	Shanks thickness	IS 10945: 1984
295.	Leather safety footwear having direct moulded sole- laces	Sulphur Dye	IS 11226: 1993 Annex C

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
296.	Leather safety footwear having direct moulded sole	Tensile Strength	IS 3400 Part 1: 2021
297.	Leather safety footwear having direct moulded sole-Full sock	Thickness	IS 5914: Part 10: 2w025
298.	Leather safety footwear having direct moulded sole- heel	Thickness	IS 5914: Part 10: 2025
299.	Leather safety footwear having direct moulded sole- Insole	Thickness	IS 5914: Part 10: 2025
300.	Leather safety footwear having direct moulded sole-Quarter	Thickness	IS 5914: Part 10: 2025
301.	Leather safety footwear having direct moulded sole-Quarter lining	Thickness	IS 5914: Part 10: 2025
302.	Leather safety footwear having direct moulded sole- Toe cap Outside counter and jug loop	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
303.	Leather safety footwear having direct moulded sole-Tongue	Thickness	IS 5914: Part 10: 2025
304.	Leather safety footwear having direct moulded sole- Vamp	Thickness	IS 5914: Part 10: 2025
305.	Leather safety footwear having direct moulded sole- Vamp lining	Thickness	IS 5914: Part 10: 2025
306.	Leather safety footwear having direct moulded sole	Threads- count of yarn	IS 3442: 2023
307.	Leather safety footwear having direct moulded sole- Upper Leather	Stich tear strength	IS 5914: Part 5: Sec 1: 2023
308.	Leather safety footwear having direct moulded sole- Upper Leather	Tongue tear resistance	IS 8085: Part 9: 2023
309.	Leather safety footwear having direct moulded sole	Upper Leather -Tongue tear resistance	IS 6489: Part 4: 2011
310.	Leather safety footwear with direct moulded PVC sole	Upper Leather - Colour fastness to rubbing	IS 6191: 1971

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
311.	Leather safety footwear with direct moulded PVC sole- lined Vamp	Thickness	IS 5914: Part 10: 2025
312.	Leather safety footwear with direct moulded PVC sole	Adhesion at heel	IS 11226: 1993
313.	Leather safety footwear with direct moulded PVC sole	Adhesion at Toe	IS 11226: 1993
314.	Leather safety footwear with direct moulded PVC sole-Insole	Elongation at break, Dry conduction	IS 5914: Part 8 : 2023
315.	Leather safety footwear with direct moulded PVC sole	Flexing resistance Initial crack	IS 12240 Part 7: 1988
316.	Leather safety footwear with direct moulded PVC sole- Insole material	Water absorption after 1 hour	IS 5914: Part 1: 2018
317.	Leather safety footwear with direct moulded PVC sole- Insole material	Water absorption after 24 hours	IS 5914: Part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
318.	Leather safety footwear with direct moulded PVC sole- boots	Length of Laces	IS 4778: 2024
319.	Leather safety footwear with direct moulded PVC sole	Material	IS 5677: 1986
320.	Leather safety footwear with direct moulded PVC sole	Performance Test	IS 14544: 2022 Annex D
321.	Leather safety footwear with direct moulded PVC sole-insole	Tensile strength wet conduction	IS 5914: Part 8: 2023
322.	Leather safety footwear with direct moulded PVC sole-Insole	Tensile strength Dry conduction	IS 5914: Part 8: 2023
323.	Leather safety footwear with direct moulded PVC sole	Tensile strength	IS 12240 Part 6 1988
324.	Leather safety footwear with direct moulded PVC sole -Tongue	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
325.	Leather safety footwear with direct moulded PVC sole- unlined Vamp	Thickness	IS 5914: Part 10: 2025
326.	Leather safety footwear with direct moulded PVC sole- Upper Leather	Tensile strength	IS 5914: Part 8: 2023
327.	Leather safety footwear with direct moulded PVC sole-PVC sole	Elongation at break	IS 12240 Part 6 1988
328.	Leather safety footwear with direct moulded PVC sole-Insole	Elongation at break, Wet conduction	IS 12240 Part 6 1988
329.	Leather safety footwear with direct moulded PVC sole-collar diameter	Eyelets	IS 5041: 1978
330.	Leather safety footwear with direct moulded PVC sole- Eyelets	Coller diameter	IS 5041: 1978
331.	Leather safety footwear with direct moulded PVC sole	Flexing resistance Cut growth at the end of 1,20,000 cycles	IS 12240 Part 7: 1988

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
332.	Leather safety footwear with direct moulded PVC sole	Hardness IRHD	IS 12240 Part 2 :1988
333.	Leather safety footwear with direct moulded PVC sole- Lining leather	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
334.	Leather safety footwear with direct moulded PVC sole- Lining leather	Tensile strength	IS 5914: Part 8 : 2023
335.	Leather safety footwear with direct moulded PVC sole	Mass of boot	IS 14544: 2022
336.	Leather safety footwear with direct moulded PVC sole	Relative density	IS 12240 Part 3: 1988
337.	Leather safety footwear with direct moulded PVC sole	Shanks thickness	IS 10945: 1984
338.	Leather safety footwear with direct moulded PVC sole-Full sock	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
339.	Leather safety footwear with direct moulded PVC sole- Heel filler	Thickness	IS 5914: Part 10: 2025
340.	Leather safety footwear with direct moulded PVC sole- Insole	Thickness	IS 5914: Part 10: 2025
341.	Leather safety footwear with direct moulded PVC sole- lined Quarter	Thickness	IS 5914: Part 10: 2025
342.	Leather safety footwear with direct moulded PVC sole- lined Toe cap outside counter and jug loop	Thickness	IS 5914: Part 10: 2025
343.	Leather safety footwear with direct moulded PVC sole- Quarter (unlined)	Thickness	IS 14544: 2022
344.	Leather safety footwear with direct moulded PVC sole-Quarter lining	Thickness	IS 5914: Part 10: 2025
345.	Leather safety footwear with direct moulded PVC sole-Stiffener	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
346.	Leather safety footwear with direct moulded PVC sole-Toe cap outside counter and jug loop	Thickness	IS14544: 2022
347.	Leather safety footwear with direct moulded PVC sole- Tongue lining	Thickness	IS 5914: Part 10: 2025
348.	Leather safety footwear with direct moulded PVC sole- Vamp (Lined)	Thickness	IS 14544: 2022
349.	Leather safety footwear with direct moulded PVC sole-Vamp lining	Thickness	IS 5914: Part 10: 2025
350.	Leather safety footwear with direct moulded PVC sole- Threads	Count of yarn	IS 1720: 2024
351.	Leather safety footwear with direct moulded PVC sole	Toe-Compound	IS 14544: 2022
352.	Leather safety footwear with direct moulded PVC sole- Upper Leather	Elongation	IS 5914: Part 8: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
353.	Leather safety footwear with direct moulded PVC sole- Upper Leather	Stich tear strength	IS 5914: Part 8: 2023
354.	Leather safety footwear with direct moulded PVC sole- Upper Leather	Tongue tear resistance	IS 6489: Part 4: 2011
355.	Slipper, Rubber	End attachment strength	ISO 10750:1983
356.	Slipper, Rubber- Piping for vamp	Relative Density	IS 3400 Part 9: 2020
357.	Slipper, Rubber- Sole with heel combined fore part-with bar	Thickness	IS 5914: Part 10: 2025
358.	Slipper, Rubber- piping (black for vamp)	Width of Rubber	IS 11544: 1986
359.	Slipper, Rubber- sole edge (before vulcanization)	Width of Welt/ rubber foxing laid	IS 11544: 1986
360.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of foxing	IS 3400 Part 4: 2012
361.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of insole	IS 3400 Part 4: 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
362.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of outer sole with heel	IS 3400 Part 4: 2012
363.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of piping for vamp	IS 3400 Part 4: 2012
364.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C rubber insole cover	IS 3400 Part 4: 2012
365.	Slipper, Rubber	Ends of sheeting brown for outlining & Sheeting white for interlining	IS 1963: 2025
366.	Slipper, Rubber- foxing	Hardness	IS 3400 Part 2: 2014
367.	Slipper, Rubber- Insole	Hardness	IS 3400 Part 2: 2014
368.	Slipper, Rubber-rubber insole cover	Hardness	IS 3400 Part 2: 2014
369.	Slipper, Rubber- Binding Cloth	Mass	IS 1964: 2025
370.	Slipper, Rubber- Binding Cloth	Ends/cm	IS 1963: 2025
371.	Slipper, Rubber- Binding Cloth	Picks	IS 1963: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
372.	Slipper, Rubber	Colour of the thread	IS 11544: 1986
373.	Slipper, Rubber- Fabrics	Mass	IS 1964: 2025
374.	Slipper, Rubber- Fabrics	Ends/cm	IS 1963: 2025
375.	Slipper, Rubber- Fabrics	Picks/cm	IS 1963: 2025
376.	Slipper, Rubber	Flexural endurance	IS 11544: 1986 Appendix B
377.	Slipper, Rubber	Flexural endurance	IS 11544: 1986 Appendix B
378.	Slipper, Rubber- insole cover- outer sole	Flexural endurance	IS 11544: 1986 Appendix B
379.	Slipper, Rubber- Sheeting brown for outlining & Sheeting white for interlining	Mass	IS 1964: 2025
380.	Slipper, Rubber- outlining & Sheeting white for interlining	Picks of sheeting brown	IS 1963: 2025
381.	Slipper, Rubber-foxing	Relative Density	IS 3400 Part 9: 2020
382.	Slipper, Rubber-insole	Relative Density	IS 3400 Part 9: 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
383.	Slipper, Rubber-outer sole with heel	Relative Density	IS 3400 Part 9: 2020
384.	Slipper, Rubber-rubber insole cover	Relative Density	IS 3400 Part 9: 2020
385.	Slipper, Rubber-Heel with heel combined fore part-with bar	Thickness	IS 5914: Part 10: 2025
386.	Slipper, Rubber-Heel with heel combined fore part-without bar	Thickness	IS 5914: Part 10: 2025
387.	Slipper, Rubber- Blown sponge for bottom filling (on finished slipper)	Thickness	IS 5914: Part 10: 2025
388.	Slipper, Rubber-(Insole rubber (between the two layers of sponge) (insole II)	Thickness	IS 5914: Part 10: 2025
389.	Slipper, Rubber- Rubber piping (black for vamp)	Thickness	IS 5914: Part 10: 2025
390.	Slipper, Rubber- Self blown sponge rubber (insole I) on finished slipper under socks	Thickness	IS 5914: Part 10: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
391.	Slipper, Rubber- Sole with heel combined At Heel-with bar	Thickness	IS 5914: Part 10: 2025
392.	Slipper, Rubber- Sole with heel combined At Heel-without bar	Thickness	IS 5914: Part 10: 2025
393.	Slipper, Rubber- Sole with heel combined fore part - without bar	Thickness	IS 5914: Part 10: 2025
394.	Slipper, Rubber-Sole with heel combined fore part-without bar	Thickness	IS 5914: Part 10: 2025
395.	Slipper, Rubber-Vamp foxing without lining	Thickness	IS 5914: Part 10: 2025
396.	Slipper, Rubber- Welt/ rubber foxing laid in sole edge (before vulcanization)	Thickness	IS 5914: Part 10: 2025
397.	PVC Sandal- upper leather	Thickness	IS 5914: Part 10: 2025
398.	Safety Rubber Canvas Boots for Miners	Change in hardness after accelerated ageing at 100 ± 2 °C for 24 h	IS 15298 Part 1: 2024
399.	Safety Rubber Canvas Boots for Miners	Coated Binding Material - Breaking load in N	IS 3976: 2018 Annex C

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
400.	Safety Rubber Canvas Boots for Miners- Coated Binding Material	Width	IS 1954: 2024
401.	Safety Rubber Canvas Boots for Miners	Compression Resistance	IS 15298 Part 1: 2024
402.	Safety Rubber Canvas Boots for Miners	Consolidation Test no separation of plies at a load 1.5kg	IS 3400 Part 5: 2022
403.	Safety Rubber Canvas Boots for Miners	Design	IS 3976: 2018
404.	Safety Rubber Canvas Boots for Miners	Flexing Resistance of Compact Outsole Cut growth at the end of 30000 cycles	IS 15298 Part 1: 2024
405.	Safety Rubber Canvas Boots for Miners- Compact Outsole	Flexing Resistance Initial crack	IS 15298 Part 1: 2024
406.	Safety Rubber Canvas Boots for Miners- Compact Outsole	Flexing Resistance of Initial crack	IS 15298 Part 1: 2024
407.	Safety Rubber Canvas Boots for Miners	Hardness IRHD	IS 3976: 2018 Annex C
408.	Safety Rubber Canvas Boots for Miners	Mass	IS 3976: 2018
409.	Safety Rubber Canvas Boots for Miners	Material	IS 3976: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
410.	Safety Rubber Canvas Boots for Miners- Outsole of Compact	Tear Strength	IS 15298 Part 1: 2024
411.	Safety Rubber Canvas Boots for Miners	Upper Compact heel - Without cleat	IS 1954: 2024
412.	Safety Rubber Canvas Boots for Miners	Upper Compact heel- With cleat	IS 1954: 2024
413.	Safety Rubber Canvas Boots for Miners	Upper Compact sole: Fore part- Without cleat	IS 3400 Part 2: 2014
414.	Safety Rubber Canvas Boots for Miners	Upper Compact sole: Fore part-With cleat	IS 15298 Part 2: 2024
415.	Safety Rubber Canvas Boots for Miners	Performance Test	IS 15298 Part 1: 2024
416.	Canvas Shoes, Rubber Sole-over layer	Ends/dm	IS 1963 :2025
417.	Canvas Shoes, Rubber Sole-over layer	Picks/dm	IS 1963 :2025
418.	Canvas Shoes, Rubber Sole-inner layer	Ends/dm	IS 1963 :2025
419.	Canvas Shoes, Rubber Sole-inner layer	Picks/dm	IS 1963 :2025
420.	Canvas Shoes, Rubber Sole-Over layer	Breaking load, Warp direction	IS 1969 Part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
421.	Canvas Shoes, Rubber Sole-Over layer	Breaking load, Weft direction	IS 1969 Part 1: 2018
422.	Canvas Shoes, Rubber Sole-Inner layer fabric	Breaking load, warp	IS 1969 Part 1: 2018
423.	Canvas Shoes, Rubber Sole-Inner layer fabric	Breaking load, weft	IS 1969 Part 1: 2018
424.	Canvas Shoes, Rubber Sole	Eyelets	IS 3735: 2025
425.	Canvas Shoes, Rubber Sole-Laces	Breaking strength	IS 15844 Part 1:2023 Annex K
426.	Canvas Shoes, Rubber Sole-Rubber components	Relative density	IS 10702:2023 Annex C
427.	Canvas Shoes, Rubber Sole-Rubber components	Hardness	IS 3400 Part 23 sec 2:2018
428.	Canvas Shoes, Rubber Sole-Rubber components	Flexing resistance Cut growth, 600 at the end of 150000 cycles	IS 3400 Part 16: 1974
429.	Canvas Shoes, Rubber Sole-Rubber components	Flexing resistance Initial Crack	IS 3400 (Part 16): 1974
430.	Canvas Shoes, Rubber Sole-Rubber components	Change in initial hardness after accelerated ageing in 24 h at 100±1°C	IS 3400 Part 4: 2012 IS 3400 Part 2 sec 2: 2023
431.	Canvas Shoes, Rubber Sole	Tensile strength-Rubber components	IS 3400 Part 1 :2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
432.	Canvas Shoes, Rubber Sole	Change in Tensile strength after ageing at 70°C±1°C for 168 h for Type 1 & 50°C±1°C for 72 h for type II - Rubber sole after ageing	IS 3400 Part 1 :2021
433.	Canvas Shoes, Rubber Sole	Change in Elongation at break after ageing at 70°C±1°C for 168 h for Type 1 & 50°C±1°C for 72 h for type II - Rubber sole after ageing	IS 3400 Part 1 :2021
434.	Canvas Shoes, Rubber Sole	No of stitches	IS 3735: 2025
435.	Canvas Shoes, Rubber Sole	Rubber foxing	IS 3735: 2025
436.	Canvas Shoes, Rubber Sole	Adhesion test	IS 3400 Part 5: 2022
437.	Canvas Shoes, Rubber Sole	Consolidation test	IS 3400 Part 5: 2022
438.	Canvas Shoes, Rubber Sole	Mass	IS 3735: 2025
439.	Canvas Shoes, Rubber Sole	Abrasion resistance	IS 3400 Part 3:2021
440.	Canvas Shoes, Rubber Sole	Slip Resistance	IS 15844 Part 1 : 2023 Annex E
441.	Canvas Shoes, Rubber Sole-Upper Leather	Seam Strength	IS 8085 Part 13:2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
442.	Canvas Boots rubber Sole-Upper layer fabric	Breaking load, warp	IS 1969 Part 1: 2018
443.	Canvas Boots rubber Sole - upper layer fabric	Breaking load, weft	IS 1969 Part 1: 2018
444.	Canvas Boots rubber Sole-inner layer,	Breaking load, Weft direction	IS 1969 Part 1: 2018
445.	Canvas Boots rubber Sole-inner layer,	Breaking load, Warp direction	IS 1969 Part 1: 2018
446.	Canvas Shoes, Rubber Sole-outer layer	Ends/dm	IS 1963: 2025
447.	Canvas Boots rubber Sole-outer layer	Picks/dm	IS 1963: 2025
448.	Canvas Boots rubber Sole-inner layer	Ends/dm	IS 1963: 2025
449.	Canvas Boots rubber Sole-Inner layer	Picks/dm	IS 1963: 2025
450.	Canvas Boots rubber Sole-cotton tape	Width	IS 1954:2024
451.	Canvas Boots rubber Sole-cotton tape	Breaking load on 50 cm test length	IS 1969 Part 1: 2018
452.	Canvas Boots rubber Sole-Sewing thread	Single thread breaking load	IS 1670: 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
453.	Canvas Boots rubber Sole-Rubber component -	Relative density	IS 3400 Part 9: 2020
454.	Canvas Boots rubber Sole-Rubber component	Hardness	IS 3400 Part 2: 2014
455.	Canvas Boots rubber Sole-rubber component	Flexing resistance Cut growth at the end of 150000 cycles	IS 3400 Part 16: 1974
456.	Canvas Boots rubber Sole-rubber component	Flexing resistance Initial crack	IS 3400 Part 16: 1974
457.	Canvas Boots rubber Sole-Rubber component	Change in initial hardness after accelerated ageing in 24 h at 100±1°C-	IS 3400 Part 4: 2012
458.	Canvas Boots rubber Sole	Tensile strength of rubber component	IS 1969 Part 1: 2018
459.	Canvas Boots rubber Sole-rubber sole	Change in Tensile strength after ageing	IS 1969 Part 1: 2018
460.	Canvas Boots rubber Sole-rubber sole	Change in Elongation at breakoff after ageing	IS 1969 Part 1: 2018
461.	Canvas Boots rubber Sole-Sole forepart with cleat	Thickness	IS 3736: 1995
462.	Canvas Boots rubber Sole-Sole forepart with without cleat	Thickness	IS 3736: 1995
463.	Canvas Boots rubber Sole-heel with cleat	Thickness	IS 3736: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
464.	Canvas Boots rubber Sole-heel with cleat	Thickness	IS 3736: 1995
465.	Canvas Boots rubber Sole-toe cap	Thickness	IS 3736: 1995
466.	Canvas Boots rubber Sole-strengthening arch piece	Thickness	IS 3736: 1995
467.	Canvas Boots rubber Sole-Inner sole	Thickness	IS 3736: 1995
468.	Canvas Boots rubber Sole-Bottom filling	Thickness	IS 3736: 1995
469.	Canvas Boots rubber Sole-Stiffener	Thickness	IS 3736: 1995
470.	Canvas Boots rubber Sole-Toe puff	Thickness	IS 3736: 1995
471.	Canvas Boots rubber Sole-Foxing	Thickness	IS 3736: 1995
472.	Canvas Boots rubber Sole-Circular piece	Thickness	IS 3736: 1995
473.	Canvas Boots rubber Sole	Design	IS 3736: 1995
474.	Canvas Boots rubber Sole	Leg height	IS 3736: 1995
475.	Canvas Boots rubber Sole	No of stitches	IS 3736: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
476.	Canvas Boots rubber Sole	No. of Eyelets	IS 3736: 1995
477.	Canvas Boots rubber Sole	Adhesion test	IS 3400 Part 5: 2022
478.	Canvas Boots rubber Sole	Consolidation test	IS 3400 Part 5: 2022
479.	Canvas Boots rubber Sole	Mass	IS 3736: 1995
480.	Moulded solid rubber soles and heels- Forepart at tread with Cleat (sole)	Thickness	IS 5676: 1995
481.	Moulded solid rubber soles and heels	Change in elongation at break After ageing at $70 \pm 1^\circ\text{C}$ for 168 h	IS 3400 Part 1: 2021
482.	Moulded solid rubber soles and heels	Change in initial hardness after ageing at $100 \pm 1^\circ\text{C}$ for 24 h	IS 3400 Part 2: 2014
483.	Moulded solid rubber soles and heels	Change in tensile strength after ageing at $70 \pm 1^\circ\text{C}$ for 168 h	IS 3400 Part 1: 2021
484.	Moulded solid rubber soles and heels	Compression set, percent	IS 3400 Part 10 Sec 1: 2020
485.	Moulded solid rubber soles and heels	Design	IS 5676: 1995
486.	Moulded solid rubber soles and heels	Elongation at break	IS 3400 Part 1: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
487.	Moulded solid rubber soles and heels	Flexing resistance b) Cut growth at the end of 150000 cycles, in percent	IS 3400 Part 16: 1974
488.	Moulded solid rubber soles and heels	Flexing Resistance, Number of cycles for initial crack	IS 3400 Part 16: 1974
489.	Moulded solid rubber soles and heels	Hardness	IS 3400 Part 2 : 2014
490.	Moulded solid rubber soles and heels	Relative Density	IS 3400 Part 9: 2020
491.	Moulded solid rubber soles and heels	Tensile Strength	IS 3400 Part 1: 2021
492.	Moulded solid rubber soles and heels- waist without Cleat(sole)	Thickness	IS 5676: 1995
493.	Moulded solid rubber soles and heels- with Cleat (heel)	Thickness	IS 5676: 1995
494.	Moulded solid rubber soles and heels- without Cleat (heel)	Thickness	IS 5676: 1995
495.	Moulded solid rubber soles and heels	Visual Inspection for defects	IS: 5676: 1995
496.	Solid PVC soles and Heels- Back part,	Tear Strength	IS 6719: 1972 Appendix A3

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
497.	Solid PVC soles and Heels-seat	Thickness	IS 5914: Part 10: 2025
498.	Solid PVC soles and Heels-waist	Thickness	IS 5914: Part 10: 2025
499.	Solid PVC soles and Heels	Visual Inspection for defects	IS 6719: 1972
500.	Solid PVC soles and Heels	Relative Density	IS 6719: 1972 Appendix A
501.	Solid PVC soles and Heels	Tensile Strength	IS 6719: 1972 Appendix A2
502.	Solid PVC soles and Heels	Elongation at break, percent	IS 6719: 1972 Appendix A2
503.	Solid PVC soles and Heels	Hardness	IS 6719: 1972 Appendix A6
504.	Solid PVC soles and Heels-Back part	Tear Strength	IS 6719: 1972 Appendix A3
505.	Solid PVC soles and Heels-Fore part	Tear Strength	IS 6719: 1972 Appendix A3
506.	Sports Footwear-Upper Leather	Flexing Resistance-Initial Crack	IS 5914 Part 6 Sec 1: 2023
507.	Sports Footwear-Upper leather	Tear Strength	IS 5914 Part 5 Sec 2: 2023
508.	Sports Footwear--upper Leather and Textile	Water Vapour Permeability Test	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
509.	Sports Footwear-Upper Leather and Textile	Water Vapour Coefficient	IS 15298 Part 1: 2024
510.	Sports Footwear-Upper Leather (Double hole)	Stitch tear strength	IS 5914: Part 5: Sec 1: 2023
511.	Sports Footwear-upper material other than Leather	Breaking strength	IS 7016 Part 2: 2022
512.	Sports Footwear-upper material other than Leather	Elongation at Break	IS 7016 Part 2: 2022
513.	Sports Footwear-Fabric and Other Material	Tear strength	IS 15298 Part 1: 2024
514.	Sports Footwear-Coated Fabric	Flexing Resistance	ISO 17694: 2016
515.	Sports Footwear- Upper fabric	Tear Strength	IS 6719: 1972 Appendix A3
516.	Sports Footwear-PU Material	Hydrolysis Resistance	IS 16645 :2018
517.	Sports Footwear--Lining	Bursting Strength	IS 1966 Part 2:2022
518.	Sports Footwear-Lining	Tear Strength	IS 15298 Part 1: 2024
519.	Sports Footwear-Lining	Abrasion Resistance	IS 15298 Part 1: 2024
520.	Sports Footwear-Insole	Thickness	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
521.	Sports Footwear-Insole	Flexing Index	IS 15298 Part 1: 2024 Annex F
522.	Sports Footwear-Insole	Abrasion Resistance	IS 15298 Part 1: 2024
523.	Sports Footwear-Insole	Water absorption	IS 15298 Part 1: 2024
524.	Sports Footwear-Insole	Water Desorption	IS 15298 Part 1: 2024
525.	Sports Footwear-Insock	Thickness	IS 15298 Part 1: 2024
526.	Sports Footwear-Insock	Abrasion Resistance	IS 15298 Part 1: 2024
527.	Sports Footwear- Insock	Water absorption	IS 15298 Part 1: 2024
528.	Sports Footwear-Insock	Water Desorption	IS 15298 Part 1: 2024
529.	Sports Footwear-Insock	Compression set	IS 15844 Part 1: 2023 Annex G
530.	Sports Footwear-insock	Split tear strength	IS 15844 Part 1: 2023 Annex H
531.	Sports Footwear-insock	Heat Shrinkage-Insock	IS 15844 Part 1:2023 Annex J
532.	Sports Footwear-Counter Stiffener	Hardness	IS 7554:2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
533.	Sports Footwear- Counter Stiffener	Resilience	IS 7554:2009
534.	Sports Footwear-Counter Stiffener	Moisture resistance	IS 7554:2009
535.	Sports Footwear-Counter Stiffener	Area shape retention	IS 7554:2009
536.	Sports Footwear	Extension	IS 8085 Part 12:2023
537.	Sports Footwear- laces	Breaking strength	IS 15844 Part 1: 2023 Annex K
538.	Sports Footwear	Lace to lace abrasion	IS 8085 Part 17:2023
539.	Sports Footwear	Strength of Buckle	IS 15844 Part 1: 2023 Annex M
540.	Sports Footwear-upper leather	Water absorption after 60 minutes	IS 15298 Part 2:2024
541.	Sports Footwear-Upper leather	Water penetration after 60 minutes	IS 15298 part 2:2024
542.	Sports Footwear	Strength at needle perforation	IS 8085 part 13:2023
543.	Sports Footwear-Outsole	Abrasion resistance	IS 3400 part 3:2021
544.	Sports Footwear-Outsole	Flexing resistance	IS 8085 part 4 :2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
545.	Sports Footwear-Outsole	Tensile Strength	IS 3400 Part 1: 2021
546.	Sports Footwear-Outsole & Midsole	Elongation at break	IS 3400 Part 1: 2021
547.	Sports Footwear-Outsole	Tear Strength	IS 15298 part 2:2024
548.	Sports Footwear-outsole & Midsole	Compression set	IS 15844 part 1:2023 Annex C & G
549.	Sports Footwear- Midsole	Split tear strength	IS 15844 Part 1: 2023 Annex H
550.	Sports Footwear- Midsole	Heat shrinkage	IS 15844 Part 1: 2023 Annex J
551.	Sports Footwear	Peel Strength	IS 15844 Part 1: 2023
552.	Sports Footwear-Elastic Tape	Needle Strength	IS 8085 Part 13:2023
553.	Sports Footwear- Lace	Breaking Load	IS 15844 Part 1: 2023 Annex K
554.	General purpose Sports Footwear	Lace tag strength	IS 15844 Part 1: 2023 Annex L
555.	Sports Footwear	Lace to lace abrasion	IS 6719 :1972 Appendix A

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
556.	Professional Sports Footwear- Upper to mid sole/Upper to outsole/Outsole to midsole	Bond strength	IS 15844 Part 1: 2023 Annex C
557.	Professional Sports Footwear	Energy absorption at seat region	IS 15298 Part 1: 2024
558.	Professional Sports Footwear	Complete shoe flexing	ISO 24266:2020
559.	Professional Sports Footwear	Washability	IS 8085 Part 15: 2023
560.	Professional Sports Footwear	Slip Resistance	IS 15844 Part 1: 2023 Annex E
561.	Sandal and Slippers- Upper material & Insole	Tear strength	IS 7016 Part 3 Sec 1: 2022
562.	Sandal and Slippers	Flexing Endurance	IS 8085 Part 20:2023
563.	Sandal and Slippers-Insole & Lining	Abrasion Resistance	IS 8085 Part 6:2019
564.	Sandal and Slippers-Lining	Tear strength	IS 5914 Part 5 Sec 2: 2023
565.	Sandal and Slippers	Bond strength-whole footwear	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
566.	Sandal and Slippers-whole footwear	Toe post attachment strength	IS 6721:2023 Annex C
567.	Sandal and Slippers- whole footwear	Toe ring attachment strength	IS 6721:2023 Annex C
568.	Sandal and Slippers-whole footwear	Strap to outsole strength	IS 8085 Part 11: 2023
569.	Sandal and Slippers- Back strap buckle/D-ring-whole footwear	Attachment strength	IS 6721:2023 Annex D
570.	Sandal and Slippers- Elastic-whole footwear	Attachment strength	IS 8085 Part 12: 2023
571.	Sandal and Slippers- Back strap and Velcro-whole footwear	Attachment strength	IS 6721:2023 Annex D
572.	Sandal and Slippers- whole footwear	Hydrolysis Resistance	IS 16645 :2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
573.	Sandal and Slippers-whole footwear	Heel pull of strength	IS 8085 Part 10: 2023
574.	Sandal and Slippers-whole footwear	Inter layer bond strength	IS: 15298 Part 1: 2024
575.	Sandal and Slippers	Slip Resistance	IS 15844 Part 1:2024 Annex E
576.	Hawai Chappal	Material	IS 10702:2023
577.	Hawai Chappal	Length	IS 10702:2023 Annex A
578.	Hawai Chappal-Sole	Thickness	IS 10702:2023
579.	Hawai Chappal	Relative Density	IS 10702:2023 Annex C
580.	Hawai Chappal	Compression set, percent	IS 10702:2023 Annex D
581.	Hawai Chappal	Shrinkage at 50±1°C for 24 h	IS 10702:2023 Annex F
582.	Hawai Chappal	Split Tear Strength	IS 10702:2023 Annex E
583.	Hawai Chappal	Shrinkage at 100±1°C for 1 h	IS 10702:2023 Annex F
584.	Hawai Chappal-Bottom material	Abrasion Resistance	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
585.	Hawai Chappal-Bottom Material	Flexing resistance	IS 3400 Part 16: 1974
586.	Hawai Chappal-PU Bottom	Hydrolysis Resistance	IS 16645 :2018
587.	Hawai Chappal-Strap Material	Relative Density	IS 10702:2023 Annex C
588.	Hawai Chappal-Strap Material	Breaking strength	IS 10702:2023 Annex G
589.	Hawai Chappal- Strap Material	Minimum cross section of the stud	IS 1954: 2024
590.	Hawai Chappal- Strap Material	Stud bolt	IS 1954: 2024
591.	Hawai Chappal	Toe Post attachment strength	IS 10702:2023 Annex H
592.	Hawai Chappal-rear strap	Attachment strength	IS 10702:2023 Annex H
593.	Hawai Chappal	Interlayer bond strength	IS 5298 Part 1: 2024
594.	Leather & Leather Products	Water vapour permeability	IS 15298 Part 1:2024 ISO 20344: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
595.	Leather & Leather Products	Tear strength	ISO 20344:2021 IS 15298 Part 1: 2024
596.	Leather & Leather Products-Upper	Water vapour Coefficient	IS 15298 part 1:2024 ISO 20344: 2021
597.	Leather & Leather Products	Tensile Strength	BS 3144 Part 5:1968 SATRA TM 43:2000 SASO ISO 17706:2007 ISO 20344/20345:2011 ISO 20347:2012 I ISO 3376:2020 EN ISO 20344: 2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
598.	Leather & Leather Products	Tear Strength	BS 3411Part 6:1981 SATRA TM 162:2017 SATRA TM 179:1996 SATRA TM 30:2017 ISO 3377 Part 1:2011 ISO 3377 Part 2:2016 SASO ISO 17696 :2004 ISO 20344/20345:2011 ISO 20346:2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
599.	Leather & Leather Products	Water vapour permeability	BS 3144 Part 24: 1981 SATRA TM 172:1993 ISO 14268:2012 ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
600.	Leather & Leather Products	Water vapour Coefficient	ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
601.	Leather & Leather Products	Water Absorption and Water Penetration	ISO 20344/20345:2011 ISO 5403:2011 IS 15298-1:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
602.	Leather & Leather Products	Water vapour Absorption	ISO 20344/20345:2011 SATRA TM 178:2001 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
603.	Leather & Leather Products	Martindale Abrasion	ISO 20344/20345:2011 SATRA TM 31:2014 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
604.	Leather & Leather Products	Whole shoe Flexing	SATRA TM 92:2016 ISO 19955:2000
605.	Leather & Leather Products	Rapid Sole Bond Strength	SATRA TM 404:1992 BS 5131-5.1:1990
606.	Leather & Leather Products	Sole Bond Peel Strength	BS 5131-5.4:1978

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			SATRA TM 411:1992 ISO 17708:2003 ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
607.	Leather & Leather Products	Slip Resistance Coefficient of Friction)	SATRA TM 144:2011 ISO 13287:2012 SASO ISO 13287:2007 ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
608.	Leather & Leather Products	Leak Proofness Test	ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			IS 15298-4:2017
609.	Leather & Leather Products	Flexing Endurance	ISO 5402 Part 1:2017
610.	Leather & Leather Products	Flexing resistance-Outsole	IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017 IS 15844-1:2023
611.	Leather & Leather Products	Tear Strength	ISO 3377 Part 2: 2016
612.	Leather & Leather Products	Strength of strap and Buckle attachment	SATRA TM 181: 2017 BS 5131-5.1:1990
613.	Leather & Leather Products	Strap to Sole Attachment	SATRA TM 120:2001
614.	Leather & Leather Products	Toe-post Attachment	SATRA TM 118:1992
615.	Leather & Leather Products	Toe-Piece Attachment	SATRA TM 108:1992 BS 5131-5.9:1979
616.	Leather & Leather Products	Heel attachment Strength	SATRA TM 113:2022 BSEN 12785:2000 BS 5131-5.10:1990
617.	Leather & Leather Products	Strength of Sandal Toe posts	SATRA TM 118:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
618.	Leather & Leather Products	Decorative Trim Attachment	SATRA TM 117:1992
619.	Leather & Leather Products	Ross Flexing Resistance	SATRA TM 60:2020 ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
620.	Leather & Leather Products	Seat Region	ISO 20344/20345:2021 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
621.	Leather & Leather Products	Compression Resistance	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
622.	Leather & Leather Products	Impact Resistance	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
623.	Leather & Leather Products	Adhesion of Finish	ISO 11644:2009 SATRA TM 410:1995
624.	Leather & Leather Products	Penetration Resistance of Inserts	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
625.	Leather & Leather Products	Heat Insulation of Sole Complex	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
626.	Leather & Leather Products	Cold Insulation of Sole Complex	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
627.	Leather & Leather Products	Electrical Resistance (Conductive footwear, Antistatic Footwear)	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
628.	Leather & Leather Products	Electrical Insulation (Insulating Footwear)	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			IS 15298-3:2024 IS 15298-4:2017
629.	Leather & Leather Products- Insole/Insock	Water Absorption and Desorption	ISO 20344/20345:2021 ISO 5403:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
630.	Leather & Leather Products	Flexing Endurance (Bally)	BS 3144-13:1981 ISO 20344:2011 SATRA TM 55:1999 ISO 5402-1:2017 ISO 5402-2:2015 IS 15844-1:2023 IS 15298-1:2024 IS 15298-2:2024
631.	Leather & Leather Products	Energy absorption at seat region	ISO 20344/20345:2021 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
632.	Leather & Leather Products	Water Resistance	ISO 20344/20345:2021 SASO EN ISO 5405:2007 ISO 20346:2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
			ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
633.	Leather & Leather Products	Lace breaking strength	SATRA TM 94:2018
634.	Leather Belt & leather Loop	Tensile strength	IS 5914: Part 8: 2023
635.	Leather Belt & leather Loop	Elongation	IS 5914: Part 8 : 2023
636.	Leather Belt & leather Loop	Stitch tear strength	IS 5914: Part 8: 2023
637.	Leather Belt & leather Loop	Grain strength	IS 5914: Part 7: 2023
638.	Textile Boots with Polymeric sole	Design	IS 17861: 2022
639.	Textile Boots with Polymeric sole	Size and Fitting	IS 17861: 2022
640.	Textile Boots with Polymeric sole	Height of Upper	IS 15298 Part 1: 2024
641.	Textile Boots with Polymeric sole	Weight	IS 17861: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
642.	Textile Boots with Polymeric sole	Stiches per 100 mm-Whole footwear	IS 1963: 2025
643.	Textile Boots with Polymeric sole	Length of Tab Stitched	IS 1954: 2024
644.	Textile Boots with Polymeric sole- Upper	Outer Bond strength	IS 15298 Part 1: 2024
645.	Textile Boots with Polymeric sole	Consolidation Test	IS 3400 Part 5: 2022
646.	Textile Boots with Polymeric sole	Slip Resistance	IS 15298 Part 1: 2024
647.	Textile Boots with Polymeric sole	Energy absorption at seat region	IS 15298 Part 1: 2024
648.	Textile Boots with Polymeric sole	Water Resistance	IS 15298 Part 1: 2024
649.	Textile Boots with Polymeric sole	Penetration Resistance	IS 15298 Part 1: 2024
650.	Textile Boots with Polymeric sole	Electrical Resistance	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
651.	Textile Boots with Polymeric sole	Heat Insulation of Sole Complex	IS 15298 Part 1: 2024
652.	Textile Boots with Polymeric sole	Cold Insulation of Sole Complex	IS 15298 Part 1: 2024
653.	Textile Boots with Polymeric Sole-Upper & Lining	Material	IS 15298 Part 1: 2024
654.	Textile Boots with Polymeric Sole-Upper	Tear Strength	ISO 20344:2021
655.	Textile Boots with Polymeric Sole-Upper	Water vapour permeability	IS 15298 Part 1: 2024
656.	Textile Boots with Polymeric Sole-Upper	Water vapour Coefficient	IS 15298 Part 1: 2024
657.	Textile Boots with Polymeric Sole-Upper	Tear Strength	ISO 20344:2021
658.	Textile Boots with Polymeric sole	Abrasion Resistance	IS 15298 Part 1: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
659.	Textile Boots with Polymeric Sole-Lining	Abrasion Resistance	ISO 20344:2021
660.	Textile Boots with Polymeric Sole-Lining	Water vapour permeability	IS 15298 Part 1: 2024
661.	Textile Boots with Polymeric Sole-Lining	Water vapour Coefficient	IS 15298 Part 1: 2024
662.	Textile Boots with Polymeric Sole-Outer Toe Cap	Tear Strength	IS 15298 Part 1: 2024
663.	Textile Boots with Polymeric Sole-Binding Tape	Width	IS: 1895: 1982
664.	Textile Boots with Polymeric sole- Binding Tape	Breaking Load	IS 1969 Part 1:2018
665.	Textile Boots with Polymeric sole- Sewing thread	Breaking load	IS: 1670:2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
666.	Textile Boots with Polymeric sole- Insole & Insock	Material	IS 15298 Part 1: 2024
667.	Textile Boots with Polymeric Sole-Insole & Insock	Thickness	IS 15298 Part 1: 2024
668.	Textile Boots with Polymeric sole--Insole & Insock	Abrasion Resistance	IS 15298 Part 1: 2024
669.	Textile Boots with Polymeric Sole-Insole & Insole	Water absorption	IS 15298 Part 1: 2024
670.	Textile Boots with Polymeric Sole-Insole & Insole	Water Desorption	IS 15298 Part 1: 2024
671.	Textile Boots with Polymeric sole- Textile Layer and Insole	Bond Strength -Dry condition	ISO TR 20882: 2007

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
672.	Textile Boots with Polymeric sole- Textile Layer and Insole-	Bond Strength Wet condition	ISO TR 20882: 2007
673.	Textile Boots with Polymeric sole-Toe Puff and Counter Stiffener	Thickness	IS 15298 Part 1: 2024
674.	Textile Boots with Polymeric Sole-Sole	Thickness	IS 15298 Part 1: 2024
675.	Textile Boots with Polymeric sole	Material-Sole	IS 15298 Part 1: 2024
676.	Textile Boots with Polymeric Sole-Sole	Relative Density of PU	IS 6664: 1992
677.	Textile Boots with Polymeric Sole-Sole of Rubber	Relative Density	IS 3400 Part 9: 2020
678.	Textile Boots with Polymeric Sole-Midsole and Outsole	Hardness of PU	IS 13360 Part 5 Sec 11: 2013

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
679.	Textile Boots with Polymeric sole--Midsole and Outsole	Hardness of Rubber	IS 3400 Part 2 : 2014
680.	Textile Boots with Polymeric sole	Change in hardness after accelerated ageing at 100 ± 1 °C for 24 h-Sole	IS 3400 Part 4: 2012
681.	Textile Boots with Polymeric Sole-Outsole	Tear Strength	IS 15298 Part 1: 2024
682.	Textile Boots with Polymeric Sole-Outsole	Abrasion Resistance	IS 15298 Part 1: 2024
683.	Textile Boots with Polymeric sole-sole	Flexing Resistance	IS 15298 Part 1: 2024
684.	Textile Boots with Polymeric sole-Sole	Interlayer Bond Strength	IS 15298 Part 1: 2024
685.	Textile Boots with Polymeric sole	Eyelets Collar dia.	IS 17861: 2022
686.	Textile Boots with Polymeric sole-Eyelet	Breaking Force	IS 17861: 2022, Annex B

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
687.	Textile Boots with Polymeric sole	Material	IS 15298 part 1:2024
688.	Textile Boots with Polymeric sole	Laces length	IS 1954: 2024
689.	Textile Boots with Polymeric sole	Lace breaking load	IS 17861: 2022 Annex C
690.	Textile Boots with Polymeric sole	Lace tag Retention	IS 17861: 2022 Annex C
691.	Textile Boots with Polymeric sole	Lace to lace abrasion resistance	IS 8085 part 17:2023
692.	Textile Boots with Polymeric sole	Lace to eyelet abrasion resistance	IS 8085 part 17:2023

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QAI/CIA/TL/2026/0170

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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
1.	Rubber Sole & Rubber Sheet Products	Compression set test	BS ISO 815-1: 1991
2.	Rubber Sole & Rubber Sheet Products	Hardness (IRHD)	BS ISO 48:1994 SATRA TM 206:1999
3.	Rubber Sole & Rubber Sheet Products	Tensile Strength (Before ageing)	ISO 37:2005
4.	Rubber Sole & Rubber Sheet Products	Tensile Strength (After ageing)	ISO 37:2005
5.	Rubber Sole & Rubber Sheet Products	Tensile Strength (After Immersion)	ISO 37:2005
6.	Rubber Sole & Rubber Sheet Products	Tension Test	BS ISO 2285:2001
7.	Rubber Sole & Rubber Sheet Products	Sole Flexing (Bennewart)	BSEN ISO 12769:1997 SATRA TM 161:2004 ISO 17707:2005 SASO EN ISO 17707:2007 DIN 53543:1979 ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
8.	Rubber Sole & Rubber Sheet Products	Thickness of non-cleated outsole	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
			IS 15298-3:2024 IS 15298-4:2017
9.	Rubber Sole & Rubber Sheet Products	Ross Flexing Resistance	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
10.	Rubber & Rubber Products	Hardness (Shore A & D)	BS 903-A26:1995 SATRA TM 205:2017 ISO 48:2010
11.	Rubber & Rubber Products	Abrasion Resistance (Drum)	BS 903-A9:1988 SATRA TM 174:2016 ISO 4649:2010 SASO ISO 20871:2007 ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
12.	Rubber & Rubber Products	Cleated Area/Height (Design)	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
			IS 15298-3:2024 IS 15298-4:2017
13.	Rubber & Rubber Products	Thickness of cleated outsole (Design)	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
14.	Rubber & Rubber Products	Resistance to Hot Contact	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
15.	Rubber & Rubber Products	Flexing Endurance (Vamp)	BSEN ISO 7854:1997 ISO 5402-2:2015, SATRA TM 25:2016
16.	Rubber & Rubber Products	Hydrolysis	ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017 SATRA TM 25:2016

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
17.	Rubber & Rubber Products	Resistance to Fuel Oil	ISO 20344/20345:2011 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
18.	Rubber & Rubber Products	Visual Examination	BS 1970:2012
19.	Rubber & Rubber Products	Thickness	BS 1970:2012
20.	Rubber & Rubber Products	Capacity	BS 1970:2012
21.	Rubber & Rubber Products	Filling Characteristics	BS 1970:2012
22.	Rubber & Rubber Products	Visual Leakage	BS 1970:2012
23.	Rubber & Rubber Products	Closure Dimension	BS 1970:2012
24.	Rubber & Rubber Products	Separation of Screwed closures	BS 1970:2012
25.	Rubber & Rubber Products	Loss of washer Thickness	BS 1970:2012
26.	Rubber & Rubber Products	Compression Set Test	BS 1970:2012 BS ISO 815-1:1991
27.	Rubber & Rubber Products	Hardness	BS 1970:2012 BS ISO 48:1994
28.	Rubber & Rubber Products	Leak-proofness	BS 1970:2012
29.	Rubber & Rubber Products	Strength of Bonded Seam	BS 1970:2012
30.	Rubber & Rubber Products	Pressure Test	BS 1970:2012
31.	Rubber & Rubber Products	Tensile Strength (Before ageing)	BS 1970:2012
32.	Rubber & Rubber Products	Tensile Strength (After ageing)	BS 1970:2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
33.	Rubber & Rubber Products	Tensile Strength (After Immersion)	BS 1970:2012
34.	Rubber & Rubber Products	Tension Test	BS 1970:2012 BS ISO 2285:2001
35.	Rubber & Rubber Products	Tear Strength (Crescent Tear)	BS 1970:2012 ISO 34-1:2010
36.	Rubber & Rubber Products	Resistance to damage by flexing	ISO 7854:1997 ISO 132:2017 BS 3424-9:1996 ASTM D 813:2014 ASTM D430:2018
37.	Rubber & Rubber Products	Shock absorption capacity of ankle protection materials incorporated into the upper	ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024 IS 15298-3:2024 IS 15298-4:2017
38.	Rubber & Rubber Products	Resistance of upper to cutting	ISO 20344/20345:2011 ISO 20346:2014 ISO 20347:2012 IS 15298-1:2024 IS 15298-2:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
			IS 15298-3:2024 IS 15298-4:2017
39.	General purpose rubber water hose	Accelerated Ageing test (Change in Tensile strength & Elongation)	IS 444: 2025
40.	General purpose rubber water hose	Adhesion Strength	IS 444: 2025 IS 3400 Part 5:2022
41.	Rubber & Rubber Products	Dimension	IS 444: 2025
42.	General purpose rubber water hose	Elongation at Break of Lining and Cover	IS 444: 2025
43.	Rubber & Rubber Products	Hydraulic Test	IS 444: 2025
44.	General purpose rubber water hose	Swelling Test (Proof Pressure)	IS 444: 2025
45.	Rubber & Rubber Products	Tensile Strength of Lining and Cover	IS 444: 2025
46.	Rubber Flooring Materials for General Purposes	Compression Set	IS 809: 1992
47.	Rubber Flooring Materials for General Purposes	Dimension	IS 809: 1992
48.	Rubber Flooring Materials for General Purposes	IRHD Hardness	IS 809: 1992

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
49.	Rubber Flooring Materials for General Purposes	Water Absorption	IS 809: 1992
50.	Rubber Flooring Materials for General Purposes	Width of sheet applicable on roll	IS 809: 1992
51.	Rubber gasket for pressure cooker	Tensile strength	IS 3400: Part 1: 2021 IS 3400: Part 4: 2012
52.	Rubber gasket for pressure cooker	Hardness IRHD Shore A	IS 7466: 2023
53.	Rubber gasket for pressure cooker	Elongation at Break	IS 7466: 2023
54.	Rubber gasket for pressure cooker	Change in Hardness after ageing at 100°C for 3-days	IS 7466: 2023
55.	Rubber gasket for pressure cooker	Change in Tensile strength after ageing at 100°C for 3-days	IS 7466: 2023
56.	Rubber gasket for pressure cooker	Change in Elongation at Break after ageing at 100°C for 3-days	IS 7466: 2023
57.	Rubber gasket for pressure cooker	Compression Set	IS 3400: Part 10: Sec 2: 2022
58.	Rubber gasket for pressure cooker	Volume change after ageing in autoclave for 8 hours steam pressure of 1 kgf/cm ² and 120 deg C temperature	IS 3400: Part 6: 2018

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Mechanical Testing

Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
59.	Rubber hose for L.P. G	Tensile strength for lining and cover	IS 3400: Part 1: 2021
60.	Rubber hose for L.P. G	Tensile strength for lining and cover	IS 3400: Part 1: 2021
61.	Rubber hose for L.P. G	Adhesion	IS 3400: Part 24: 2021
62.	Rubber hose for L.P. G	Burning Behaviour	IS 9573: Part 1: 2017 IS 9573: Part 2: 2017
63.	Rubber hose for L.P. G	Bursting Pressure	IS 443: Part 3: 2023
64.	Rubber hose for L.P. G	Bore Size	IS 443: Part 8: 2023
65.	Rubber hose for L.P. G	Bore Diameter	IS 443: Part 8: 2023
66.	Rubber hose for L.P. G	Outer Diameter	IS 443: Part 8: 2023
67.	Rubber hose for L.P. G	Bend radius	IS 9573: Part 1: 2017
68.	Rubber hose for L.P. G	Flexibility of Hose	IS 9573: Part 1: 2017
69.	Rubber hose for L.P. G	Low Temperature Flexibility	IS 9573: Part 1: 2017 IS 9573: Part 2: 2017
70.	Rubber hose for L.P. G	Proof pressure test	IS 443: Part 6: 2022
71.	Rubber hose for L.P. G	Proof pressure test	IS 443: Part 6: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
72.	Rubber hose for L.P. G	Resistance of Lining to n-pentane	IS 9573: Part 1: 2017 IS 9573: Part 2: 2017
73.	Rubber hose for L.P. G	Tensile strength	IS 3400: Part 1: 2021
74.	Rubber hose for L.P. G	Elongation at Break	IS 3400: Part 1: 2021
75.	Rubber hose for L.P. G	Thickness of Lining and Cover	IS 443: Part 8: 2023
76.	Rubber hose for L.P. G	Change in Tensile strength after ageing at 100°C for 72 h	IS 3400: Part 4: 2012
77.	Rubber hose for L.P. G	Change in Elongation at Break after ageing at 100°C for 72 h	IS 3400: Part 4: 2012
78.	Rubber hose for L.P. G	Length of the hose	IS 443: Part 8: 2023
79.	Rubber hose for L.P. G	Ozone Resistance	IS 9573: Part 1: 2017 IS 9573: Part 2: 2017
80.	Rubber hose for oil suction	Tensile Strength of Lining and Cover	IS 8189: 2023
81.	Rubber hose for oil suction	Elongation at Break	IS 8189: 2023
82.	Rubber hose for oil suction	Swelling in fuel	IS 443: Part 11: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
83.	Rubber hose for oil suction	Change in Tensile strength after ageing at 100°C for 72 h	IS 3400: Part 4: 2012
84.	Rubber hose for oil suction	Change in Elongation at Break after ageing at 100°C for 72 h	IS 3400: Part 4: 2012
85.	Rubber hose for oil suction	Reinforcement	IS 8189: 2023
86.	Rubber hose for oil suction	Galvanized steel wire	IS 8189: 2023
87.	Rubber hose for oil suction	Bore Dimension	IS 443: Part 8 : 2023
88.	Rubber hose for oil suction	Length	IS 8189: 2023
89.	Rubber hose for oil suction	Maximum mass of the hose	IS 8189: 2023
90.	Rubber hose for oil suction	Hydrostatic test	IS 8189: 2023
91.	Rubber hose for oil suction	Elongation	IS 8189: 2023
92.	Rubber hose for oil suction	Electrical Continuity	IS 8189: 2023
93.	Rubber Sealing ring	Tensile strength	IS 3400: Part 1: 2021
94.	Rubber Sealing ring	Elongation at Break	IS 3400: Part 1: 2021
95.	Rubber Sealing ring	Change in Tensile strength after ageing at 70°C for 7 days	IS 3400: Part 1: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
96.	Rubber Sealing ring	Change in Elongation at Break after ageing at 70°C for 7 days	IS 3400: Part 1: 2021
97.	Rubber Sealing ring	Hardness (IRHD)	IS 3400: Part 2: Sec 2: 2023
98.	Rubber Sealing ring	Change in Hardness after ageing at 70°C for 7 days	IS 3400: Part 2: Sec 2: 2023
99.	Rubber Sealing ring	Compression Set	IS 3400: Part 10: Sec 1: 2022
100.	Rubber Sealing ring	Water immersion (Volume change)	IS 3400: Part 6: 2018
101.	Rubber Sealing ring	Cold Resistance (Hardness Change)	IS 5382: 2025
102.	Rubber Sealing ring	Stress Relaxation in compression at 27°C for 7 days	IS 5382: 2025
103.	Rubber Sealing ring	Splice strength & Elongation	IS 5382: 2025
104.	Rubber Coir Sheet for Cushioning	Dimension (Length & Width)	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber products		
105.	Rubber Coir Sheet for Cushioning	Dimension (Length & Width)	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
106.	Rubber Coir Sheet for Cushioning	Indentation Hardness	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
107.	Rubber Coir Sheet for Cushioning	Workmanship and Finish	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
108.	Rubber Coir Sheet for Cushioning	Resistance to Ageing	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
109.	Rubber Coir Sheet for Cushioning	Resistance to Flexing	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
110.	Rubber Coir Sheet for Cushioning	Compression Set (Aged & Un-aged)	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
1.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Ash Content	IS 199: 1989
2.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Binary mixture of Polyester with Cotton fibre and regenerated fibres	IS 3416: 1988
3.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to bleaching	ISO 105-N01:1993
4.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to dry cleaning	IS/ISO 105 Part D01: 2010
5.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to Light	IS/ISO 105 B01: 2014
6.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour Fastness to Perspiration	IS/ISO 105 E04: 2013
7.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour Fastness to Rubbing	IS/ISO 105 X12: 2016 AATCC TM8-2016e (2022) e
8.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to sea water	IS/ISO 105 E02: 2013
9.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to Washing	IS/ISO 105 C10: 2006
10.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to water	IS/ISO 105 E01: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
11.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Dimensional changes	IS 2977: 1989
12.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Fatty Matter	IS 199: 1989
13.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Identification of Fibres	IS 667: 1981
14.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Moisture Content	IS 199: 1989
15.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	pH of aqueous extract	IS 1390: 2022
16.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Quantitative analysis of mixture (Wool + Others)	IS 2006: 2024
17.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Relaxation Shrinkage	IS 665: 1989
18.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Scouring Loss	IS 894: 2023, Annex B
19.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Scouring Loss	IS 1383: 2023
20.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Solvent Soluble Matter in Textile Materials	IS 4390: 2001
21.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Total Size or Finish	IS 199: 1989

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
22.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Water repellence of fabric by cone test	IS 7941: 1976
23.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Water repellence of fabric by spray test	IS 390: 2024
24.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Water Soluble Matter	IS 3456: 2022
25.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Wettability	IS 2349: 2022
26.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Wool Content	IS 8476: 1977
27.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to Organic Solvent	ISO 105 X05: 1994
28.	Garments & Apparel	Colour Fastness to Washing	IS/ISO 105 C10: 2006
29.	Textile vest, cotton, plain (Single jersey knitted)	Colourfastness to Rubbing	IS/ISO 105-X12: 2016
30.	Textile vest, cotton, plain (Single jersey knitted)	Colour fastness to Perspiration (Acidic and alkaline)	IS/ISO 105- E04: 2013
31.	Textile vest, cotton, plain (Single jersey knitted)	Colour Fastness to Washing	IS/ISO 105-C10: 2006
32.	Textile vest, cotton, plain (Single jersey knitted)	Colour fastness to Light	IS/ISO 105-B01: 2014
33.	Textile vest, cotton, plain (Single jersey knitted)	Dimensional Change due to relaxation, Courses wise	IS 2977: 1989

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
34.	Textile vest, cotton, plain (Single jersey knitted)	Dimensional Change due to relaxation, Wales wise	IS 2977: 1989
35.	Textile vest, cotton, plain (Single jersey knitted)	pH value of aqueous extract	IS 1390: 2022
36.	Absorbent Cotton Gauze	Absorbency	IS 2369: 2022, Method 1
37.	Absorbent Cotton Gauze	pH value of aqueous extract	IS 1390: 2022
38.	Absorbent Cotton Gauze	Scouring loss	IS 1383: 2023
39.	Cotton Bandage Cloth	Absorbency	IS 2369: 2022, Method 1
40.	Cotton Bandage Cloth	Colour fastness to light	IS/ISO 105-B01: 2014
41.	Cotton Bandage Cloth	Colour fastness to washing (Test 1 to 5)	IS/ISO 105 -C10: 2006
42.	Cotton Bandage Cloth	pH value of aqueous extract	IS 1390: 2022
43.	Cotton Bandage Cloth	Scouring loss	IS 1383: 2023
44.	Crepe Bandage	Chemical Neutrality	IS 390: 2022
45.	Crepe Bandage	Ether Soluble Matter	IS 14944: 2020
46.	Crepe Bandage	Material - Cotton & Rayon	IS 1889 Part 1: 1976
47.	Crepe Bandage	Water Soluble Matter	IS14944: 2020
48.	Elastic Bandage	Fiber content	IS 1889 Part 1: 1976

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
49.	Elastic bandage	Regain	IS 16111: 2013 Annex B
50.	Agro Textiles, Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fibers, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Wool & its Products, Others	Colour fastness to Domestic & Commercial Laundering	ISO 105- C06: 2010
51.	Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Wool & its Products, Others.	Method of determination of colour fastness of textile materials to hot water	IS/ISO 105-E08: 1994
52.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method for quantitative chemical analysis of Nylon 6	IS 6503: 2023
53.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method for quantitative chemical analysis of Nylon 6	IS 6503: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
54.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method for quantitative chemical analysis nylon 66 and certain other fibres	IS 6503: 2023
55.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method for quantitative chemical analysis of ternary mixtures of protein fibres.	IS 6503: 2023
56.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method of quantitative chemical analysis of binary mixtures of regenerated cellulose fibre & cotton: Sodium zincate method.	IS 1889 Part 1: 1976
57.	School bag	Colour fastness to Light	IS/ISO 105-B01: 2014
58.	School bag	Colour fastness to Washing	IS/ISO 105-C10: 2006
59.	School bag	Sewing thread for Piping	IS 1720: 2024
60.	HDPE/PP Bags/Sack	Ash content	IS 14968: 2015 Annex D
61.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Ash Content	IS: 16208: 2015 Annex D

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
62.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Ash content	IS 14968: 2015 Annex D
63.	High Density polyethylene/polypropylene(pp)Woven Sacks for Filling Sand	Ash content	IS 14252: 2015 Annex D
64.	Jute Bags for Packing 50kg Sugar	Contract moisture regains	IS 9113: 2012
65.	Jute Bags for Packing Food grains up to 50 Kg	Moisture Regain	IS 9113: 2012
66.	Jute Bags for Packing Food grains up to 50 Kg	Oil Content	IS 2969: 1974
67.	Jute Fabric & Bags/Sacks	Determination of oil content in jute and fabric	IS 2969: 1974
68.	Jute Fabric & Bags/Sacks	pH value of aqueous extract	IS 1390: 2022
69.	Light Weight jute Sacking bag	Oil Content	IS 2969: 1974
70.	B-Twill Jute cloth	Oil Content	IS 2969: 1974
71.	Woven sack for packing Cement- HDPE /PP	Ash content	IS 11652: 2017 Annexure D
72.	Cotton Stockinette	pH value of aqueous extract	IS 1390: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
73.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Ash Content (for UV stabilized sacks)	IS 11652: 2017 Annex D
74.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Ash Content (for non-UV stabilized sacks)	IS 11652: 2017 Annex D
75.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Ash Content (for non-UV stabilized sacks)	IS 16703: 2017 Annex D
76.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Ash Content (for non-UV stabilized sacks)	IS 16703: 2017 Annex D
77.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Ash Content (for non-UV stabilized sacks)	IS 17399: 2020 Annex D
78.	HDPE/PP Tapes	Heat shrinkage	IS 6192-2023
79.	HDPE/PP Tapes	Ash content of tape	IS 6192-2023
80.	Disposable Adult Incontinence Diaper	pH Value	IS 1390: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
81.	Medical Textiles Bed sheet and Pillow Cover	Colour fastness to rubbing	IS/ISO-105 X12: 2016
82.	Medical Textiles Bed sheet and Pillow Cover	Colour fastness to perspiration	IS/ISO 105-E04: 2013
83.	Medical Textiles Bed sheet and Pillow Cover	Colour fastness to washing	ISO105-C06: 2010
84.	Medical Textiles Bed sheet and Pillow Cover	Scouring Loss	IS 1383: 2023
85.	Medical Textiles Bed sheet and Pillow Cover	pH	IS 1390: 2022
86.	Medical Textiles Bed sheet and Pillow Cover	Water soluble substance	IS 14944: 2020
87.	Ring Spun Grey Cotton Yarn for Weaving	Moisture regains	IS 199: 1989
88.	Disposable Baby Diaper	pH Value	IS 1390: 2022
89.	Disposable Baby Diaper	Minimum absorption Capacity	IS 17509: 2021
90.	Disposable Baby Diaper	Rewet under Load	IS 17509: 2021
91.	Disposable Baby Diaper	Rate of Absorption	IS 17509: 2021
92.	Medical Textile – Bandage, Plaster of Paris	Free moisture	IS 2333: 2025 Annex B
93.	Medical Textile – Bandage, Plaster of Paris	Carbonates (as CaCO ₃)	IS 2333: 2025 Annex B

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
94.	Medical Textile – Bandage, Plaster of Paris	Matter insoluble in hydrochloric acid	IS 2333: 2025 Annex B
95.	Medical Textile – Bandage, Plaster of Paris	Calcium sulphate (as Ca SO ₄)	IS 2333: 2025 Annex B
96.	Medical Textile – Bandage, Plaster of Paris	Fineness of particles	IS 4738: 2020 Annex B
97.	Medical Textile – Bandage, Plaster of Paris	Calcium sulphate content	IS 4738: 2020
98.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Fibre Identification	IS 667: 1981
99.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	pH value	IS 1390: 2022
100.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Water soluble substance	IS 14944: 2020
101.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Ether Soluble Matter	IS 14944: 2020
102.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Sulphated ash	IS 14944: 2020
103.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Extractable colouring matter	IS 14944: 2020
104.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Surface active substances	IS 14944: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
105.	Textiles — High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging Fertilizers	Ash content	IS 9845-1998
106.	Handloom Cotton Bandage Cloth, Non-Sterilized	Colour Fastness to light	IS/ISO 105-B01: 2014
107.	Handloom Cotton Bandage Cloth, Non-Sterilized	Colour Fastness to Washing (Test 1 to 5)	IS/ISO-105-C10: 2006
108.	Medical Textiles – Nonwoven fabric for Wipes	Fiber Identification	IS 667: 1981
109.	Medical Textile – Bandage, Plaster of Paris	Loss on ignition	IS 4738: 2020 Annex B
110.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Loss on drying	IS 16468: 2016
111.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Colour fastness to light (Pigmented tape)	IS/ISO 105-B01: 2014
112.	Geo Textile Products	pH Value	DIN ISO 14030: 2002
113.	Handloom Cotton Bandage Cloth, Non-Sterilized	pH value	IS 1390: 2022
114.	Handloom Cotton Bandage Cloth, Non-Sterilized	Scouring Loss	IS 1383: 2023
115.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	pH value	IS 1390: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
116.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Dimensional stability	IS 6192: 2023
117.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Dimensional stability	IS 11197: 1985
118.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Ash content	IS 9755: 2021 Annex C
119.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Ash Content	IS 14887: 2014 Annex D
120.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	ash content	IS 16709: 2017
121.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Dimensional stability	IS 6192: 2023
122.	Textiles- High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Dimensional stability	IS 11197: 1985
123.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven	Dimensional stability	IS 6192: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
	sacks for packaging of 25 kg Polymer materials		
124.	Medical Textiles Bed sheet and Pillow Cover	Dimensional stability to washing	IS 15370: 2023
125.	Medical Textiles Bed sheet and Pillow Cover	Dimensional stability to washing	ISO 6330: 2021
126.	Medical Textiles Bed sheet and Pillow Cover	Colour fastness to light	IS/ISO 105-B02: 2014
127.	Handloom Cotton Bedsheets	pH Value	IS 1390: 2022
128.	Handloom Cotton Bedsheets	Colour fastness to Bleaching	ISO 105-N01:1993
129.	Handloom Cotton Bedsheets	Colour fastness to Light	IS/ISO 105-B01: 2014
130.	Handloom Cotton Bedsheets	Colour fastness to Rubbing	IS/ISO105-X12: 2016
131.	Handloom Cotton Bedsheets	Colour fastness to washing	IS/ISO 105-C10: 2006
132.	Handloom Cotton Bedsheets	Scouring loss	IS 1383: 2023
133.	Handloom Cotton Bedsheets	Dimensional stability	IS 9:2019
134.	Handloom Cotton Bedsheets	Identification of materials	IS 667: 1981
135.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Conductivity of water extract	IS 11320: 2024 Annex G

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
136.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Conductivity of water extract	IS 11551: 2024 Annex F
137.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Loss of ignition	IS 11320: 2024 Annex E
138.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Loss on ignition	IS 11551: 2024 Annex B
139.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Moisture content	IS 11320: 2024 Annex D
140.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Moisture content	IS 11551: 2024 Annex A
141.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Loss on ignition percent by mass	IS 11273: 2023 Annex E
142.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Moisture content	IS 11273: 2023 Annex D

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
143.	Textiles & Textiles Products	Textiles — Determination of pH of aqueous extract	BS EN ISO 3071:2020
144.	Textiles & Textiles Products	Test Method for Fibre Analysis	AATCC TM20:2021
145.	Textiles & Textiles Products	EU: European Commission Amends Textile Fibre Labelling Regulation	EU 1007/ 2011
146.	Textiles & Textiles Products	Colour fastness to Laundering	AATCC TM 61:2013e (2020) e2
147.	Textiles & Textiles Products	Colour fastness to washing	BS EN ISO 105 C06:2010 DIN EN ISO 105-C06:2010 ISO 105-C06:2010
148.	Textiles & Textiles Products	Colour fastness to washing	BS EN ISO 105-C10:2007 DIN EN ISO 105-C10:2007 ISO 105-C10:2006
149.	Textiles & Textiles Products	Test Method for Colourfastness to Sea water	AATCC TM106: 2009e (2013) e3 BS EN ISO 105-E02:2013 DIN EN ISO 105 E02:2013
150.	Textiles & Textiles Products	Colour fastness to domestic and commercial laundering	BS EN ISO 105-C08:2010 DIN EN ISO 105-C08:2010 ISO 105-C08:2010

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
151.	Textiles & Textiles Products	Colourfastness to Drycleaning	BS EN ISO 105-D01:2010 DIN EN ISO 105-D01:2010 ISO 105-D01:2010
152.	Textiles & Textiles Products	Colourfastness to Water	AATCC TM107:2022e BS EN ISO 105-E01:2013 DIN EN ISO 105-E01:2013 ISO 105-E01:2013
153.	Textiles & Textiles Products	Colourfastness to Sea water	AATCC TM106:2025 BS EN ISO 105-E02:2013 DIN EN ISO 105-E02:2013 ISO 105-E02:2013
154.	Textiles & Textiles Products	Colourfastness to Chlorinated Pool Water	AATCC TM162:2011e2` BS EN ISO 105-E03:2010 DIN EN ISO 105-E03:2010 ISO 105-E03:2010
155.	Textiles & Textiles Products	Colourfastness test to perspiration	AATCC TM15:2021e BS EN ISO 105-E04:2013 DIN EN ISO 105-E04:2013 ISO 105-E04:2013
156.	Textiles & Textiles Products	Colourfastness to Dry cleaning	AATCC TM132:2004e3(2013) e3
157.	Textiles & Textiles Products	Colour fastness to bleaching: Hypochlorite	ISO 105-N01:1993

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
158.	Textiles & Textiles Products	Dimensional Changes of Fabrics after Home Laundering	AATCC TM135:2025
159.	Textiles & Textiles Products	Dimensional Changes of Garments after Home Laundering	AATCC TM150:2025
160.	Textiles & Textiles Products	Washing and drying procedures for textile testing	BS EN ISO 6330:2021 DIN EN ISO 6330:2021 ISO 6330:2021
161.	Textiles & Textiles Products	Dimensional change in washing and drying	DIN ISO 5077:2008 ISO 5077:2007
162.	Textiles & Textiles Products	Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change	DIN ISO 3759:2011 ISO 3759:2011
163.	Textiles & Textiles Products	Appearance after Washing	ISO 15487:2018
164.	Textiles & Textiles Products	Appearance after Washing	AATCC TM143: 2018te
165.	Textiles & Textiles Products	pH of the Water-Extract from Wet Processed Textiles	AATCC TM 81:2022
166.	Textiles & Textiles Products	Spirality after washing	AATCC TM179:2025
167.	Textiles & Textiles Products	Spirality after washing	ISO 16322-1:2005
168.	Textiles & Textiles Products	Spirality after washing	ISO 16322-2:2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
169.	Textiles & Textiles Products	Spirality after washing	ISO 16322-3:2021 AATCC TM207:2025
170.	Textiles & Textiles Products	Formaldehyde Release from Fabric: Sealed Jar	AATCC TM 112:2020 ISO 14184-1:2023
171.	Textiles & Textiles Products	Fiber content	ISO 1833(Part 1 to 5,7 to 9,11,15,16,18 & 19):2020 AATCC 20A:2025 ISO 5088:1976
172.	Textiles & Textiles Products	Fiber content	AATCC TM20:2021
173.	Textiles & Textiles Products	Colour fastness to Water Spotting	ISO:105 E07: 2010 AATCC 104:2025
174.	Textiles & Textiles Products	Colour fastness to Organic Solvent	ISO:105 X05: 1994
175.	Textiles & Textiles Products	pH Value	ISO 3071:2005 AATCC TM81:2021 SASO 2144:2003
176.	Textiles Accessories- Slide fasteners (zips)	Colour fastness to washing	ISO:105 C06: 2010
177.	Textiles Accessories- Slide fasteners (zips)	Colourfastness to Drycleaning	BS EN ISO 105-D01:2010 DIN EN ISO 105-D01:201
178.	Textiles Accessories- Slide fasteners (zips)	Colour fastness to water	EN SO 105 E01: 2013
179.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties/ Disposable	pH Value	IS 1390: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
	Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty		
180.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to rubbing	IS/ISO 105 -X12: 2016
181.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to perspiration	IS/ISO 105-E04: 2013
182.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Colour fastness to washing	ISO 105 C-06: 2010
183.	Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Dimensional stability to washing	IS 16394: 2015 Annex C
184.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Identification of Fibres	IS 667: 1981
185.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Dimensional change (due to relaxation)	IS 19373:2025
186.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	pH value of aqueous extract	IS 1390: 2022
187.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Spirality after laundering Method A	IS/ISO 16322 Part 3: 2021
188.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Colour fastness to Washing	IS/ISO 105 C-06: 2010
189.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Colour Fastness to Rubbing	IS/ISO 105-X12: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
190.	Textiles - Single Jersey Cotton Synthetic and Blended Women's Stockings	Colour Fastness to Perspiration	IS/ISO 105-E04: 2013
191.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Identification of Fibres	IS 667: 1981
192.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Dimensional change (due to relaxation)	IS 19388: 2025
193.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	pH value of aqueous extract	IS 1390: 2022
194.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Spirality after laundering, Method A	IS/ISO 16322 Part 3: 2021
195.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Colour fastness to Washing	IS/ISO 105-C06: 2010
196.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Colour Fastness to Rubbing	IS/ISO 105-X12: 2016
197.	Textiles - Single Jersey Cotton Synthetic and Blended Shorts	Colour Fastness to Perspiration	IS/ISO 105-E04: 2013
198.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Identification of Fibres	IS 667: 1981
199.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Dimensional change (due to relaxation)	IS 19387: 2025
200.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	pH value of aqueous extract	IS 1390: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
201.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Spirality after laundering Method A	IS/ISO 16322 Part 3: 2021
202.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Colour fastness to Washing	IS/ISO 105-C06: 2010
203.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Colour Fastness to Rubbing	IS/ISO 105-X12: 2016
204.	Textiles - Single Jersey Cotton Synthetic and Blended Leggings	Colour Fastness to Perspiration	IS/ISO 105-E04: 2013
205.	Textile Boots with Polymeric sole	Colour Fastness to washing Lining & Binding Tape	IS/ISO 105-C10: 2006
206.	Textile Boots with Polymeric sole	Colour Fastness to washing-Sewing Thread	IS/ISO 105-C10: 2006
207.	Textile Boots with Polymeric sole	Colour fastness to perspiration-Sewing thread	IS/ISO 105-E04:2013
208.	Textile Boots with Polymeric sole	Colour Fastness to washing Lace	IS/ISO 105 -C10: 2006



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1.	Leather & Leather Products	Lead (as Pb)	IS 6719 Appendix A (A5): 1972
2.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. a. 2-Methoxyaniline (o-Anisidine)	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
3.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. b.1, 4-Phenylenediamine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
4.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. c. 4-aminoazobenzene	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
5.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. d. 2,4,5- Trimethylaniline	ISO 17234:2021 ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
6.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. e. 2,4-Diaminoanisole	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
7.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. f. 2,4-Toluylenediamine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
8.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. g. 2-Amino-4- nitrotoluene	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
9.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. h. 2-Naphthylamine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 14362-1:2017 ISO 14362-3:2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			ISO 24362-1:2014 ISO 17234-2 :2011
10.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. i.3,3 Dichlorobenzene	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
11.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. j. 3,3 Dimethoxy benzidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
12.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. k. 3,3 Dimethyl- 4,4 diamino diphenyl methane	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
13.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. l. 3,3 Dimethyl benzidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
14.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. m. 4,4 Diamino diphenyl methane	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
15.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. n. 4,4 Methylene-bis- (2-Chloraniline)	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
16.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. o. 4,4- Oxydianiline	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
17.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. p. 4,4- Thiodianiline	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
18.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. q. 4-Aminodiphenyl	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
19.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. r. 4-Chloro-o-Toluidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
20.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. s. Aniline	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
21.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. t. o-Aminoazotoluene	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
22.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. u. O-Toluidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
23.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. v. P- Chloroaniline	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
24.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. w. p-Cresidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			ISO 14362-3:2017 ISO 24362-1:2014
25.	Leather & Leather Products, Textiles and Textile products	Determination of certain aromatic amines derived from azo colourants. x. Benzidine	ISO 17234:2021 IS 582 Part 5: Sec 1: 2024 IS 582: Part 5: Sec 2: 2018 IS 15570:2005 ISO 17234-1:2020 ISO 17234-2 :2011 ISO 14362-1:2017 ISO 14362-3:2017 ISO 24362-1:2014
26.	Leather & Leather Products	Formaldehyde	ISO 14184 part 1:2011 ISO 14184 part 2:2011 IS 15298: Part 1: 2024
27.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials a. Di-cyclohexyl phthalate (DCHP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
28.	Leather & Leather Products, Textiles and Textiles Products,	Determination of phthalates in footwear materials b. Di iso nonyl phthalate (DINP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	Plastics/Polymers, Rubber, PU & Toys		CPSC-CH-C1001-09.4:2018
29.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials c. Di(2-ethylhexyl) phthalate (DEHP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
30.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials d. Di-n-Octyl phthalate (DNOP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
31.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials e. Di iso decyl phthalate (DIDP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
32.	Leather & Leather Products, Textiles and Textiles Products,	Determination of phthalates in footwear materials f. Butyl Benzyl Phthalate (BBP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	Plastics/Polymers, Rubber, PU & Toys		
33.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials g. Di butyl Phthalate (DBP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
34.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials h. Di iso butyl phthalate (DIBP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
35.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials i. Di-pentyl phthalate (DPD)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
36.	Leather & Leather Products, Textiles and Textiles Products,	Determination of phthalates in footwear materials j. Di iso hexyl Phthalate (DIHP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	Plastics/Polymers, Rubber, PU & Toys		CPSC-CH-C1001-09.4:2018
37.	Leather & Leather Products, Textiles and Textiles Products, Plastics/Polymers, Rubber, PU & Toys	Determination of phthalates in footwear materials k. Di-methoxyethyl phthalate (DMEP)	IS 16915 part 1: 2024 IS 16915 part 2: 2024 ISO 16181-1:2021 CPSC-CH-C1001-09.4:2018
38.	Leather & Leather Products	Chromium (VI)	ISO 17075-1:2017 BSEN ISO 17025-1:2017 EN ISO 17025-1:2017 IS 582 (Part 11/Sec 1): 2022
39.	Leather & Leather Products	Chrome Oxide	IS 582 Part 10 Sec4: 2022
40.	Leather & Leather Products	Nickel Release	EN 1811:2023
41.	Leather & Leather Products	Lead content	IS 12240 part 5:1988
42.	Leather & Leather Products	Extractable and Total Heavy Metal 1. Arsenic (As)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
43.	Leather & Leather Products	Extractable and Total Heavy Metal 2. Cadmium (Cd)	ISO 17072-1:2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
44.	Leather & Leather Products	Extractable and Total Heavy Metal 3. Chromium (Cr)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
45.	Leather & Leather Products	Extractable and Total Heavy Metal 4. Copper (Cu)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
46.	Leather & Leather Products	Extractable and Total Heavy Metal 5. Lead (Pb)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
47.	Leather & Leather Products	Extractable and Total Heavy Metal 6. Nickel (Ni)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
48.	Leather & Leather Products	Extractable and Total Heavy Metal 7. Selenium (Se)	ISO 17072-1:2019 IS 582 part 6: sec1:2024 ISO 17072-2:2022 IS 582 Part 6:sec 2:2024
49.	Shoes for General purpose	Lead content	IS 12240 part 5:1988

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
50.	Hawai Chappal	Nickel Release	EN 1811:2023
51.	Hawai Chappal	Lead content	IS 12240 part 5:1988
52.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate a. Di-iso-butyl Phthalate (DIBP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020
53.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate b. Di--butyl Phthalate (DBP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020
54.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate c. Benzyl butyl Phthalate (BBP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
55.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate d. Bis (2-ethylhexyl Phthalate (DEHP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020
56.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate e. Di-n-Octyl Phthalate (DNOP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020
57.	Disposable Adult Incontinence Diaper, Disposable Baby Diaper & Reusable Sanitary Pad/Sanitary Napkin/Period Panties	Phthalate f. Di-iso-nonyl Phthalate (DINP)	IS 9873(Part- 6):2025 IS 17514:2025 IS 17509:2021 IS 17508:2020
58.	Solid PVC soles and Heels	Lead (as Pb), ppm	IS 6719: 1972 Appendix A (A5)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
59.	Safety Rubber Canvas Boots for Miners	Lead content	IS 12240 part 5:1988
60.	Textiles and Textiles Products, Plastics/Polymers, Coated Leather, Rubber, PU & Toys	Standard Operating Procedure for Determining Total Lead (Pb) in Non-metal children's products	CPSC-CH-E1002-08.3:2012
61.	Textiles and Textiles Products, Plastics/Polymers, Coated Leather, Rubber, PU & Toys	Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings	CPSC-CH-E1003-09.1:2011
62.	Metal Parts in Textile, Leather and Jewellery products	Standard Operating Procedure for Determining Cadmium (Cd) Extractability from Children's Metal Jewellery	CPSC-CH-E1004-11: 2011
63.	Metal Parts in Textile, Leather and Jewellery products	Screening tests for nickel release from alloys and coatings in items that come into direct and prolonged contact with the skin	PDCR 12471:2002

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
64.	Metal Parts in Textile, Leather and Jewellery products	Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items	BS EN 12472:2020
65.	Toys and sports Equipment	Migration of Heavy Element content Lead	BSEN 71-3:2013
66.	Toys and sports Equipment	Migration of Heavy Element content Cadmium	BSEN 71-3:2013
67.	Toys and sports Equipment	Migration of Heavy Element content Mercury	BSEN 71-3:2013
68.	Toys and sports Equipment	Migration of Heavy Element content Arsenic	BSEN 71-3:2013
69.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Arsenic (As)	EN 16711-2:2015 DIN EN 16711-2:2016
70.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Cadmium (Cd)	EN 16711-2:2015 DIN EN 16711-2:2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
71.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Chromium (Cr)	EN 16711-2:2015 DIN EN 16711-2:2016
72.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Copper (Cu)	EN 16711-2:2015 DIN EN 16711-2:2016
73.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Lead (Pb)	EN 16711-2:2015 DIN EN 16711-2:2016
74.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Mercury (Hg)	EN 16711-2:2015 DIN EN 16711-2:2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
75.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Nickel (Ni)	EN 16711-2:2015 DIN EN 16711-2:2016
76.	Textiles & Textile products, Polymer and polymer products	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Selenium (Se)	EN 16711-2:2015 DIN EN 16711-2:2016
77.	Textiles and Textiles Products, Plastics/Polymers, Coated Leather, Rubber, PU & Toys	Standard Operating Procedure for Determining Total Lead (Pb) in Non-metal children's products	CPSC-CH-E1002-08.3:2012
78.	Textiles and Textiles Products, Plastics/Polymers, Coated Leather, Rubber, PU & Toys	Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings	CPSC-CH-E1003-09.1:2011
79.	Packaging plastic materials, Paper & Paper waste	Overall All Migration of Heavy Metals 1. Arsenic	ITS/LAB/SOP/TXT/01

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	packaging material, Glass & rigid containers		
80.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 2. Barium	ITS/LAB/SOP/TXT/01
81.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 3. Cadmium	ITS/LAB/SOP/TXT/01
82.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 4. Chromium	ITS/LAB/SOP/TXT/01
83.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 5. Lead	ITS/LAB/SOP/TXT/01
84.	Packaging plastic materials, Paper & Paper waste	Overall All Migration of Heavy Metals 6. Mercury	ITS/LAB/SOP/TXT/01

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	packaging material, Glass & rigid containers		
85.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 7. Selenium	ITS/LAB/SOP/TXT/01
86.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 8. Cobalt	ITS/LAB/SOP/TXT/01
87.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 9. Iron	ITS/LAB/SOP/TXT/01
88.	Packaging plastic materials, Paper & Paper waste packaging material, Glass & rigid containers	Overall All Migration of Heavy Metals 9. Manganese	ITS/LAB/SOP/TXT/01
89.	Plastics/Polymers, Glass Beads, Rubber Products,	Heavy Metal (ROHS) a. Lead	IEC 62321-5:2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	Metal Products & Electronic products		
90.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Heavy Metal (ROHS) b. Cadmium	IEC 62321-5:2013
91.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Heavy Metal (ROHS) c. Mercury	IEC 62321-4:2013
92.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Heavy Metal (ROHS) c. Chromium	IEC 62321-5:2013
93.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Heavy Metal (ROHS) hexavalent Chromium	IEC 62321-7-2:2017
94.	Plastics/Polymers, Glass Beads, Rubber Products,	Determination of phthalates in RoHS a. Di(2-ethylhexyl) phthalate (DEHP)	IEC 62321-8 :2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
	Metal Products & Electronic products		
95.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Determination of phthalates in RoHS b. Butyl Benzyl Phthalate (BBP)	IEC 62321-8 :2017
96.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Determination of phthalates in RoHS c. Di butyl Phthalate (DBP)	IEC 62321-8 :2017
97.	Plastics/Polymers, Glass Beads, Rubber Products, Metal Products & Electronic products	Determination of phthalates in RoHS d. Di iso butyl phthalate (DIBP)	IEC 62321-8 :2017
98.	Textiles — High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks	Overall Migration	IS:9845-1998
99.	Food Packaging Materials	Overall Migration in Distilled water 40°C for 10 days	IS:9845-1998

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
100.	Food Packaging Materials	Overall Migration in 10% Ethanol at 40°C for 10 days	IS:9845-1998
101.	Food Packaging Materials	Overall Migration in 3% Acetic acid at 40°C for 10 days	IS:9845-1998
102.	Food Packaging Materials	Overall Migration in n Heptane at 38°C for 30 Min	IS:9845-1998
103.	Packaging Materials	Packaging - Requirements for measuring and verifying the four heavy metals and other dangerous substances present in packaging and their release into the environment - Part 1: Requirements for measuring and verifying the four heavy metals present in packaging. 1. Lead	PD CR 13695-1:2000
104.	Packaging Materials	Packaging - Requirements for measuring and verifying the four heavy metals and other dangerous substances present in packaging and their release into the environment - Part 1: Requirements for measuring and verifying the four heavy metals present in packaging. 2. Cadmium	PD CR 13695-1:2000
105.	Packaging Materials	Packaging - Requirements for measuring and verifying the four heavy metals and	PD CR 13695-1:2000

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		other dangerous substances present in packaging and their release into the environment - Part 1: Requirements for measuring and verifying the four heavy metals present in packaging. 3. Chromium	
106.	Packaging Materials	Packaging - Requirements for measuring and verifying the four heavy metals and other dangerous substances present in packaging and their release into the environment - Part 1: Requirements for measuring and verifying the four heavy metals present in packaging. 4. Mercury	PD CR 13695-1:2000
107.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) a. 2-Methoxyaniline (o-Anisidine)	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
108.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) b.1, 4-Phenylenediamine	ISO 14362-1:2017 EN 14362-1:2012
109.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) c. 4-aminoazobenzene	ISO 14362-1:2017 EN 14362-1:2012
110.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) d. 2,4,5- Trimethylaniline	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
111.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) e. 2,4-Diaminoanisole	ISO 14362-1:2017 EN 14362-1:2012
112.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) f. 2,4-Toluylenediamine	ISO 14362-1:2017 EN 14362-1:2012
113.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) g. 2-Amino-4- nitrotoluene	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
114.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) h. 2-Naphthylamine	ISO 14362-1:2017 EN 14362-1:2012
115.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) i.3,3 Dichlorobenzene	ISO 14362-1:2017 EN 14362-1:2012
116.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) j. 3,3 Dimethoxy benzidine	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
117.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) k. 3,3 Dimethyl- 4,4 diamino diphenyl methane	ISO 14362-1:2017 EN 14362-1:2012
118.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) l. 3,3 Dimethyl benzidine	ISO 14362-1:2017 EN 14362-1:2012
119.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) m. 4,4 Diamino diphenyl methane	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
120.	Waste Water, Zero Discharge of Hazardous Chemicals(ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) n. 4,4 Methylene-bis- (2-Chloraniline)	ISO 14362-1:2017 EN 14362-1:2012
121.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) o. 4,4- Oxydianiline	ISO 14362-1:2017 EN 14362-1:2012
122.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) p. 4,4- Thiodianiline	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
123.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) q. 4-Aminodiphenyl	ISO 14362-1:2017 EN 14362-1:2012
124.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) r. 4-Chloro-o-Toluidine	ISO 14362-1:2017 EN 14362-1:2012
125.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) s. Aniline	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
126.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) t. o-Aminoazotoluene	ISO 14362-1:2017 EN 14362-1:2012
127.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) u. O-Toluidine	ISO 14362-1:2017 EN 14362-1:2012
128.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) v. P- Chloroaniline	ISO 14362-1:2017 EN 14362-1:2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
129.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) w. p-Cresidine	ISO 14362-1:2017 EN 14362-1:2012
130.	Waste Water, Zero Discharge of Hazardous Chemicals (ZDHC)	Determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres Restricted Aromatic Amines (Cleavable from Azo-colourants) x. Benzidine	ISO 14362-1:2017 EN 14362-1:2012
131.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Arsenic (As)	EN 16711-2:2015
132.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution.	EN 16711-2:2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Heavy Metals Cadmium (Cd)	
133.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Chromium (Cr)	EN 16711-2:2015
134.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Copper (Cu)	EN 16711-2:2015
135.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Lead (Pb)	EN 16711-2:2015
136.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Mercury (Hg)	EN 16711-2:2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
137.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Nickel (Ni)	EN 16711-2:2015
138.	Waste water, Zero Discharge of Hazardous Chemicals (ZDHC)	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution. Heavy Metals Selenium (Se)	EN 16711-2:2015



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
1.	Sports Footwear	Colour fastness to rubbing-Upper leather	IS/ISO 105-X12: 2016
2.	Sports Footwear	Colour fastness to rubbing Lining	IS/ISO 105-X12: 2016
3.	Sports Footwear	Colour fastness to perspiration-Lining	IS/ISO 105-E04:2013
4.	Sports Footwear	Colour fastness to water-lace	IS 6191 Part 2: 2017
5.	Sports Footwear	pH value of aqueous extract	IS 1390: 2022 ISO 3071:2020
6.	Shoes for General purpose	Colour fastness to dry rubbing-Upper leather	ISO 11640:2018
7.	Shoes for General purpose	Colour fastness to wet rubbing-Upper leather	ISO 11640:2018
8.	Shoes for General purpose	Colour fastness to water-Upper leather	IS/ISO 105-E01: 2013
9.	Shoes for General purpose	Colour fastness to dry rubbing-Lining	IS/ISO 105-X12 : 2016
10.	Shoes for General purpose	Colour fastness to wet rubbing-Lining	IS/ISO 105-X12 : 2016
11.	Shoes for General purpose	Colour fastness to perspiration-Lining	IS/ISO 105-E04: 2013
12.	Shoes for General purpose	Colour fastness to water-lace	IS 6191 Part 2:2017
13.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Determination of combined oil	IS 582-(LC 15): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
14.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Determination of free formaldehyde	IS 582-(LC 14): 1970
15.	Leather Safety Boots - Part 1: For Miners	Colour fastness to dry Rubbing for Lining leather	IS 6191: 1971
16.	Leather Safety Boots - Part 1: For Miners	Colour fastness to dry rubbing	IS 6191: 1971
17.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Chromium content of Lining leather	IS 582-(LC 10): 1970
18.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Chromium content of Upper leather	IS 582-(LC 10): 1970
19.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Degree of tannage of bottom material	IS 582-(LC 21): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
20.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Hide substances of Lining leather	IS 582-(LC5): 1970
21.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Hide substance of Treated Sole leather	IS 582-(LC 5): 1970
22.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Solvent extractable of Lining leather	IS 582-(LC 4): 1970
23.	Leather Safety Boots - Part 1: For Miners Leather Safety Boots - Part 2: For Heavy Metal Industries"	Solvent extractable substances of Upper leather	IS 582-(LC 4): 1970
24.	Leather Safety Boots - Part 1: For Miners	Sulphur dye for laces	IS: 1989 (Part 1) : 1986 Appendix A

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
25.	Leather Safety Boots - Part 1: For Miners	Total ash of Treated Sole leather	IS 582-(LC 3): 1970
26.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Colour fastness to dry rubbing for Upper leather	IS 6191: 1971
27.	Leather Safety Boots - Part 2: "For Heavy Metal Industries"	Colour fastness to dry rubbing for Lining leather	IS 6191: 1971
28.	Leather Safety Boots - Part 2: For Heavy Metal Industries"	Sulphur dye for laces	IS 1989 Part 2 :1986
29.	Leather Safety Boots - Part 2: For Heavy Metal Industries"	Total ash of Bottom material	IS 582- (LC 3): 1970
30.	Leather safety footwear having direct moulded sole	Lining leather- Colour fastness to Dry Rubbing	IS 6191: 1971
31.	Leather safety footwear having direct moulded sole	Upper Leather - Colour fastness to rubbing	IS 6191: 1971
32.	Leather Safety Shoes - Part 1: For Miners	Colour Fastness to dry rubbing for Upper leather	IS 6191: 1971
33.	Leather Safety Shoes - Part 1: For Miners	Colour fastness to Rubbing for lining leather	IS 6191: 1971

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
34.	Leather Safety Shoes - Part 1: For Miners Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Chromium content of Upper leather	IS 582- (LC 10): 1970
35.	Leather Safety Shoes - Part 1: For Miners Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Chromium content of lining leather	IS 582- (LC 10): 1970
36.	Leather Safety Shoes - Part 1: For Miners Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Degree of tannage of Bottom material	IS 582 -(LC 21): 1970
37.	Leather Safety Shoes - Part 1: For Miners	Hide substances of lining leather	IS 582 - (LC-5): 1970
38.	Leather Safety Shoes - Part 1: For Miners	Hide substance of Water resistance Sole leather	IS 582 - (LC-5): 1970
39.	Leather Safety Shoes - Part 1: For Miners Leather Safety Shoes - Part	Solvent extractable substances of Upper leather	IS 582- (LC 4): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
	2: "For Heavy Metal Industries		
40.	Leather Safety Shoes - Part 1: For Miners Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Solvent extractable substances of lining leather	IS 582- (LC 4): 1970
41.	Leather Safety Shoes - Part 1: For Miners	Sulphur dye test for laces	IS 1989 Part 1 :1986 Appendix A
42.	Leather Safety Shoes - Part 1: For Miners	Total ash of Water resistance Sole	IS 582-(LC 3): 1970
43.	Leather Safety Shoes - Part 1: For Miners	Total ash of Bottom material	IS 582-(LC 3): 1970
44.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Colour Fastness to dry rubbing for Upper leather	IS 6191: 1971
45.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Colour fastness to dry rubbing for Lining leather	IS 6191: 1971
46.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Hide substances of Lining leather	IS 582 - (LC-5): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
47.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Hide substance of Sole leather	IS 582 - (LC-5): 1970
48.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Sulphur dye test for laces	IS 1989 Part 2 :1986 Appendix A
49.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Total ash of Bottom material	IS 582-(LC 3): 1970
50.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Total ash of Sole leather	IS 582-(LC 3): 1970
51.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Water absorption of Bottom material after 15min	IS 5914- (LP 11): 1970
52.	Leather Shoes, Boots	Colourfastness to perspiration	IS 3840: 2011 Annex A
53.	Leather Shoes, Boots	Chromium Content as Cr2O3	IS 582 -(LC10): 1970
54.	Leather Shoes, Boots	Detection of presence of formaldehyde	IS 582- (LC 13): 1970
55.	Leather Shoes, Boots	Determination of Bound Organic Substances and Degree of Tannage	IS 582 -(LC 21): 1970
56.	Leather Shoes, Boots	Determination of Hide Substances	IS 582-(LC 5): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
57.	Leather Shoes, Boots	Difference Figure of Water-Soluble Matter	IS 582 -(LC 18): 1970
58.	Leather Shoes, Boots	Moisture	IS 582 -(LC 2): 1970
59.	Leather Shoes, Boots	pH	IS 582- (LC 18): 1970
60.	Leather Shoes, Boots	Solvent Extractable Substances	IS 582 -(LC 4): 1970
61.	Leather Shoes, Boots	Sulphated Ash of Water Soluble	IS 582- (LC 7): 1970
62.	Leather Shoes, Boots	Total Ash	IS 582- (LC 3): 1970
63.	Leather Shoes, Boots	Volatile matter	IS 582- (LC 1): 1970
64.	Leather Shoes, Boots	Water Insoluble Ash	IS 582- (LC 8): 1970
65.	Leather Shoes, Boots	Water Soluble Organic Substance	IS 582- (LC 9): 1970
66.	Safety Rubber Canvas Boots for Miners	Free Sulphur test for laces	IS 6721-2023
67.	Safety Rubber Canvas Boots for Miners	pH value of aqueous extract	IS1390: 2022
68.	Safety Rubber Canvas Boots for Miners	pH value of aqueous extract	IS1390: 2022
69.	Slipper, Rubber	Colour Fastness to washing (not applicable for sheeting white)	IS/ISO 105-C10: 2006
70.	Canvas Boots rubber Sole	Colour fastness to washing for dyed fabric	IS/ISO 105-C10: 2006

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
71.	Canvas Boots rubber Sole	Colour fastness to light for dyed fabric	IS/ISO 105-B01: 2014
72.	Canvas Boots rubber Sole	Sulphur dyes test for laces	IS 3735: 2025 Annex B
73.	Canvas Boots rubber Sole	Colour fastness to washing for fabric	IS /ISO 105-C10: 2006
74.	Canvas Boots rubber Sole	Colour fastness to light for thread	IS/ISO 105-B01: 2014
75.	Canvas Boots rubber Sole	Colour fastness to perspiration for thread	IS/ISO 105-E04: 2013
76.	Canvas Boots rubber Sole	Colour fastness to washing for thread	IS/ISO 105-C10: 2006
77.	Canvas Boots rubber Sole	Sulphur dye test	IS 3736: 1995
78.	Canvas Boots rubber Sole	Sulphur dye test of Fabric laces	IS 3736: 1995 Annex B
79.	Canvas Boots rubber Sole	Sulphur dyes test for laces	IS 3735: 1996 Annex B
80.	Canvas Shoes rubber Sole	Colour fastness to light -Upper Leather & Cotton tape	IS/ISO 105-B01: 2014
81.	Canvas Shoes rubber Sole	Colour fastness to washing -Upper leather & Cotton tape	IS /ISO 105-C10: 2006
82.	Canvas Shoes rubber Sole	Sulphur dye test	IS 3735: 2025
83.	Canvas Boots rubber Sole	Colour fastness to light for thread	IS/ISO 105-B02 : 2014
84.	Canvas Boots rubber Sole	Colour fastness to perspiration for thread	IS/ISO 105-E04: 2013
85.	Canvas Boots rubber Sole	Colour fastness to washing for thread	IS/ISO 105-C10: 2006

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
86.	Solid PVC soles and Heels	Volatility, percent by mass	IS 6719: 1972
87.	Hawai Chappal	Formaldehyde	IS 16297 Part 1 & 2: 2014 IS 14563 Part 1: 2021
88.	Hawai Chappal	pH value of aqueous extract	IS 582 Part 9:2022
89.	Leather & Leather Products	Leather - Chemical tests - Determination of pH and diff. figure	ISO 4045 :2018 IS 582 Part 9:2022
90.	Leather & Leather Products	Formaldehyde (Water extraction method)	ISO 14184 Part 1:2011
91.	Leather & Leather Products	Formaldehyde (Vapour absorption method)	ISO 14184 Part 1:2011
92.	Leather & Leather Products	Colour fastness to Rubbing	ISO 20433: 2012
93.	Leather & Leather Products	Colour fastness to water spotting	ISO 15700:1998
94.	Leather, Leather Products & Synthetic Leather	Volatile Matter	IS 582 -(LC 1): 1970
95.		Total Ash	IS: 582- (LC 3): 1970
96.		Moisture	IS 582 -(LC 2): 1970
97.		Solvent Extract actable Substance	IS 582-(LC 4): 1970
98.		Water Soluble Matter	IS 582- (LC 6): 1970
99.		Water Insoluble Ash	IS:582- (LC 8): 1970
100.	Leather, Leather Products & Synthetic Leather	Water Soluble Organic Substance	IS 582 -(LC 9): 1970

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	Leather and Leather Products		
101.	Leather, Leather Products & Synthetic Leather	Chromic Oxide Content	IS 582- (LC 10): 1970
102.	Leather, Leather Products & Synthetic Leather	pH and Difference figure of Water-soluble Matter	IS 582- (LC 18): 1970
103.	Leather Belt & Leather loop	Ash Content	IS 582-(LC 3): 1970
104.	Leather Belt & Leather loop	Solvent extractable substances	IS 582-(LC 4): 1970
105.	Leather Belt & Leather loop	Water soluble matter	IS 582-(LC 6): 1970
106.	Leather Belt & Leather loop	Insoluble Ash Content	IS 582-(LC 8): 1970
107.	Leather Belt & Leather loop	pH value of aqueous extract	IS 582 Part 9 :2022
108.	Leather Belt & Leather loop	Degree of tannage	IS 582-(LC 21): 1970
109.	Leather Belt & Leather loop	Hide substances	IS 582-(LC 5): 1970
110.	Leather & Leather Products	pH value of aqueous extract	ISO 4045 :2018, SASO 4045:2018 EN ISO 20344:2021 SATRA TM 349:1996

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Scope of Accreditation

ITS Testing Laboratory Private Limited

A-114, Sector-80, Phase 2, Gautam Buddha Nagar

Noida-201301, Uttar Pradesh, India

QAI/CIA/TL/2026/0170

Valid from: 05 May 2026

Valid until: 04 May 2028

Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
1.	Rubber & Rubber Products	Determination of Rubber hydrocarbon	IS 3660: Part 6: 1988
2.	Rubber & Rubber Products	Rubber Polymer Content	IS 3400: Part 22: 1984
3.	Rubber & Rubber Products	Carbon Black	IS 3400: Part 22: 1984
4.	Rubber Components / Teats for feeding Bottles	Extractable Proteins	IS 3565:2018 Annex F
5.	Rubber Components / Teats for feeding Bottles	Acetone Extract (Acetone Extracted Material)	IS 3565:2018 Annex C
6.	Rubber Components / Teats for feeding Bottles	Ash Content	IS 3565:2018 Annex D
7.	Rubber Components / Teats for feeding Bottles	Colour in Water Extract	IS 3565:2018 Annex B
8.	Rubber Components / Teats for feeding Bottles	Free Sulphur in Acetone Extract	IS 3565:2018 Annex C
9.	Rubber Components / Teats for feeding Bottles	Odour of Water Extract	IS 3565:2018 Annex B
10.	Rubber Components / Teats for feeding Bottles	pH of Water Extract	IS 3565:2018 Annex B
11.	Rubber Components / Teats for feeding Bottles	Resistance to Autoclaving	IS 3565:2018
12.	Rubber Components / Teats for feeding Bottles	Turbidity in Water Extract	IS 3565:2018

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

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Quality And Accreditation Institute

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
13.	Rubber Components / Teats for feeding Bottles	Volatile Component	IS 3565:2018 Annex E
14.	Rubber Components / Teats for feeding Bottles	BPA Content	ISO 18857-2: 2009
15.	Rubber Gloves	pH of Aqueous Extract	IS 4148: 1988
16.	Rubber and Rubber Products, Raw Material	Melting point	ASTM D1519-1995
17.	Rubber and Rubber Products	Carbon Black content	IS 3400 Part 22:1984
18.	Rubber and Rubber Products	Ash Content	ASTM D2584-2018
19.	Rubber and Rubber Products	Water absorption	ASTM D570-2018
20.	Rubber and Rubber Products	Filler content	ASTM D2584-2018
21.	Natural Rubber & Synthetic Rubber	Acetone extract	ASTM D 297:2021
22.	Natural Rubber & Synthetic Rubber	Ash Content	ASTM D 297:2021
23.	Natural Rubber & Synthetic Rubber	Barium content	ASTM D 297:2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
24.	Rubber Gasket for Pressure Cooker	Zinc Oxide Content	IS 7466: 2023
25.	Rubber hose for oil suction	Fuel soluble matter	IS 8189: 2023
26.	Rubber Sealing ring	Water absorption	IS 7466: 2023
27.	Rubber Sealing ring	pH Value	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
28.	Rubber Sealing ring	Chloride content	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019
29.	Rubber Sealing Ring	Sulphate Content	IS 8391 Part 1: 2019 IS 8391 Part 2: 2020 IS 8391 Part 3: 2019

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