

Quality And Accreditation Institute Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Sleen India Bizventure Pvt. Ltd.

Rahankalan Road Part 295, Block-A Kuberpur, 300 meter from Railway
Crossing, Chaleshar Road, Budhana Mustkil,
Agra-282006, 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/2023/0010

Valid from: 03 January 2025

Valid until: 24 May 2025

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
1.	Leather Products & Synthetic Leather	Determination of Volatile Matter	IS 582:LC: 1:1970 (RA-2019)
2.		Determination of Moisture	IS 199 (Clause no. 4.0) RA 2020:
3.		Determination of Total Ash	SATRA TM 353: 1999
4.		Determination of Solvent Extract actable Substance	IS 582:LC: 4:1970 (RA-2019)
5.		Determination of Water-Soluble Matter	IS 582:LC: 6:1970 (RA-2019)
6.		Determination of Water Insoluble Ash	IS 582:LC: 8:1970 (RA-2019)
7.		Determination of Water Soluble Organic	IS 582:LC: 9:1970 (RA-2019)
8.		Determination of Chromic Oxide Content	IS 582:LC: 10:1970 (RA-2019)
9.		Determination of pH and Difference figure of Water-Soluble Matter	IS 582:LC: 21:1970 (RA-2019)
10.		Determination of Bound Organic Substance	IS 582:LC: 21:1970 (RA-2019)
11.		pH of Leather	ISO 4045:2008 SASO ISO 4045:2007
12.		Free Formaldehyde in Leather	ISO 17226-1:2021 ISO 17226-2:2018
13.		Leather Chromium VI	ISO 17075-1:2017 ISO 17075-2:2017
14.		Determination of Rubber hydrocarbon	IS 3400:P-6:1984 (RA-2019)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
15.		Rubber Polymer Content	IS 3400:P: 22:1984 (RA-2019)
16.		Carbon Black	IS 3400: P22:1984 (RA-2019)
17.		Washability of footwear	SATRA TM 158: 2016
18.	Textile and Textile Products	Detection of certain aromatic derived from AZO Colourants (Total 24 aryl amines as listed) O-Tiluidine (95-52-4)	IS 15570 (2020): 2005
19.		2,3 Xylidine (95-68-1)	
20.		O-Anisidine (90-04-0)	
21.		P-Choroaniline (106-47-8)	
22.		P -cresidine (120-71-8)	
23.		2,4,5 Trimethylaniline (137-17-7)	IS 15570 (2020): 2005
24.		4 Chlor-O-Toluidine (95-69-2)	
25.		2,4 Tolyenediamine (95-80-7)	
26.		2,4 Diaminoanisole (615-05-4)	
27.		2 Naphthalamine (91 - 59 - 8)	
28.		2 Aminonitro-4 Toluene (99-55-8)	
29.		4 Aminobiphenyl (92-67-1)	
30.		P-Aminoazobenzene (60-09-03)	
31.		4,4 Oxydianiline (101-80-4)	
32.		Benzidine (92-87-5)	
33.		4,4 Diamino -diphenyl methane (101-77-9)	
34.		O Amino azo toluene (97-56-3)	EN 14362 – 1: 2012



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35.		4,4 Diamino-3,3 Dimethyl diphenyl amine (838-88-0)	EN 14362 – 3: 2012
36.		3,3 Dimethyl Benzidine (119-93-7)	
37.		4, 4 Thiodianiline (139-65-1)	
38.		3,3 Dichlorobenzidine (91- 94 -1)	
39.	Leather Products	Detection of certain aromatic derived from AZO Colourants (Total 24 aryl amines as listed)	ISO 17234- 1: 2020 ISO 17234- 2: 2011
40.		O-Tiluidine (95-52-4)	
41.		2,3 Xylidine (95-68-1)	
42.		O-Anisidine (90-04-0)	
43.		P-Choroaniline (106-47-8)	
44.		P -cresidine (120-71-8)	
45.		2,4,5 Trimethylaniline (137-17-7)	
46.		4 Chlor -O-Toluidine (95-69-2)	
47.		2,4 Tolyenediamine (95-80-7)	ISO 17234- 1: 2020 ISO 17234- 2: 2011
48.		2,4 Diaminoanisoie (615-05-4)	
49.		2 Naphthalamine (91 - 59 - 8)	
50.		2 Aminonitro-4 Toluene (99-55-8)	
51.		4 Aminobiphenyl (92-67-1)	
52.		P-Aminoazobenzene (60-09-03)	
53.		4,4 Oxydianiline (101-80-4)	
54.		Benzidine (92-87-5)	
55.		4,4 Diamino -diphenyl methane (101-77-9)	
		O Amino azo toluene (97-56-3)	



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56.		4,4 Diamino-3,3 Dimethyl diphenyl amine (838-88-0)	
57.		3,3 Dimethyl Benzidine (119-93-7)	
58.		4, 4 Thiodianiline (139-65-1)	
59.		3,3 Dichlorobenzidine (91- 94 -1)	



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
60.	Textile and Textile Products	Determination of Phthalates: 1 Di-isononyl phthalate (DINP); CAS No. 28553-12-0 Di-(2-ethylhexyl) phthalate (DEHP); CAS No. 117-81-7 Di-n-octyl phthalate (DNOP); CAS No. 117-84-0 Di-iso-decyl phthalate (DIDP); CAS No. 26761-40-0 Butyl benzyl phthalate (BBP); CAS No. 85-68-7 Di-butyl phthalate (DBP); CAS No. 84-72-2 Di-n-hexyl phthalates (DnHP); CAS No. 84-75-3 N-pentyl-isopenthyl phthalate (NPIPP); CAS No. 84777-06-0 Bis (2-methoxyethyl) phthalate (DMEP); CAS No. 117-82-8 Di-n-pentyl phthalate (DnPP); CAS No. 131-18-0 Di-isopentyl phthalate (DIPP); CAS No. 605-50-5 Di-iso Butyl phthalate (DIBP); CAS No. 84-69-5	BS EN 15777:2009



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
61.	Leather Products	Determination of Phthalates: 1 Di-isononyl phthalate (DINP); CAS No. 28553-12-0 Di-(2-ethylhexyl) phthalate (DEHP); CAS No. 117-81-7 Di-n-octyl phthalate (DNOP); CAS No. 117-84-0 Di-iso-decyl phthalate (DIDP); CAS No. 26761-40-0 Butyl benzyl phthalate (BBP); CAS No. 85-68-7 Di-butyl phthalate (DBP); CAS No. 84-72-2 Di-n-hexyl phthalates (DnHP); CAS No. 84-75-3 N-pentyl-isopentyl phthalate (NPIPP); CAS No. 84777-06-0 Bis(2-methoxyethyl) phthalate (DMEP); CAS No. 117-82-8 Di-n-pentyl phthalate (DnPP); CAS No. 131-18-0 Di-isopentyl phthalate (DIPP); CAS No. 605-50-5 Di-iso Butyl phthalate (DIBP); CAS No. 84-69-5	ISO/TS 16181:2011



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
62.	Plastics and Other Polymeric Products	Total Cadmium Content in plastic	EN 1122: 2001
63.	Textile and Textile Products	Determination of Chlorinated Phenol: Pentachlorophenol (PCP); CAS no. 87-86-5, 2,3,4,5-Tetrachlorophenol (2,3,4,5-TeCP); CAS no. 4901-51-3 2,3,4,6-Tetrachlorophenol (2,3,4,6-TeCP); CAS no. 58-90-2 2,3,5,6-Tetrachlorophenol (2,3,5,6-TeCP); CAS no. 935-95-5 2,3,6-Trichlorophenol (2,3,6-TCP); CAS no. 933-75-5 2,4,6-Trichlorophenol (2,4,6-TCP); CAS no. 88-06-2	LMBG 82.02.8-2001



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
64.	Leather Products	Determination of Chlorinated Phenol: Pentachlorophenol (PCP); CAS no. 87-86-5, 2,3,4,5-Tetrachlorophenol (2,3,4,5-TeCP); CAS no. 4901-51-3 2,3,4,6-Tetrachlorophenol (2,3,4,6-TeCP); CAS no. 58-90-2 2,3,5,6-Tetrachlorophenol (2,3,5,6-TeCP); CAS no. 935-95-5 2,3,6-Trichlorophenol (2,3,6-TCP); CAS no. 933-75-5	DIN 53313: 1996 BSEN ISO 17070: 2006



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
65.	Polymeric Accessories in Textiles/ Leather	Determination of PAHs in Plastic Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene Anthracene Fluoranthene Pyrene Benzo(a)Anthracene Chrysene Indeno(1,2,3-cd) pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(a)pyrene Dibenzo(a,h)Anthracene Benzo(ghi)perylene Benzo(j)fluoranthene Benzo(e)pyrene	ISO/TS 16190: 2021
66.	Toys And Sports Equipment	Migration of Heavy Element Content: Lead Cadmium Chromium Mercury Arsenic	BS EN 71-3:2013 + A1:2014 BS 5665-3:1995



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
67.	Textile & Textile Products	Colour Fastness to Washing	IS 6191 (LF: 13) RA 2014: 1971 IS 6191 (LF: 12) RA 2014: 1971 SATRA TM 207: 2002
68.		Fiber Analysis	ISO 1833: 202, ISO 1833-2: 2020, ISO 1833-3: 2019, ISO 1833-4: 2017, ISO 1933-5: 2010, ISO 1833-7: 2017, ISO 1833-9: 2019, ISO 1833-11: 2017, ISO 1833-15: 2019, ISO 1833-16: 2019, ISO 1833-18: 2019, ISO 1833-19: 2006, AATCC 20A: 2014, ISO 5088: 1976, IS 667: 1981
69.		Colour Fastness to Perspiration	IS 6191 (Part-6)/ ISO 11641
70.		Colour Fastness to Organic Solvent	IS 6191 (LF:6) RA 2014:1971
71.		Colour Fastness to Water Spotting	IS 6191 (LF:8) RA 2014:1971
72.		Yarn material	IS 4227 – Clause 3.1 (RA 2003): 1998
73.		Laces – material	IS 17861 (Clause 5.18.1):2022
74.		Lining-material	IS 17861 (Clause 5.8.1):2022
75.		Breaking load	IS 4227 – Clause 4.1 (RA 2003): 1998
76.		Construction	IS 4227 – Clause 3.2 (RA 2003): 1998 IS 3617:2022 (Annex C-2)



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77.		Elongation at break	IS 4227 – Clause 4.1 (RA 2003): 1998
78.		Mass	IS 7017 (Part 4):1986
79.		Plaits per decimeter	IS 7071 (Part 4): 1986 IS 4227-Clause 4.1 (RA 2003) Annex d: 1998
80.		Determination of crimp and count of yarn removed yarn removed from fabrics	IS 3442 (RA 2018): 1980 IS: 1315 (RA 2018): 1977
81.		Resistance to surface wetting	SATRA TM 217: 1999
82.		Colour Fastness to Perspiration	IS 6191 (LF: 7) RA 2014: 1971 IS 6191 (LB: 4) RA 2014: 1971
83.		Small colour difference for acceptability	AATCC 173:2015
84.		Fiber Analysis	IS 11195 (RA 2017):1985 IS 4229 (Clause no. 3.0):1992
85.		Colour fastness to Saliva	DIN 53160-1: 2010
86.		Colour Fastness to Dry Cleaning	ISO 4802 (RA 2004): 1988
87.		Colour Fastness to sea water	IS 8156 (Clause no. 7.1 Annex D) RA 2019: 2014
88.		Colour Fastness Washing	IS 816 (Clause No. 7.1 Annex D)- RA 2019:2014 IS 17861 (Clause 5.18.2):2022 IS 17861 (Clause 5.7.4):2022 IS 8156 (clause no. 7.1 Annex D)- RA 2019: 2014



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89.		Colour Fastness to Water Spotting	BS EN ISO 11642: 2012 BS 6183-4 (Clause 4.2): 2001
90.		Colour Fastness to Water	IS 6191 (Part 2)
91.		pH Value	IS 1390:2022
92.		Estimation of ASH	IS 199 (Clause no. 6.0) RA 2020: 1989
93.		Formaldehyde	AATCC 112: 2014 BS EN ISO 14184-I: 2011 SASO 2143: 2003
94.		Scouring loss	IS 1383 IS 3617:2022(Annex C)
95.		Phenolic yellowing of textiles	SATRA TM 260: 2009
96.		Estimation of fatty matter	IS 199 (Clause no. 7.0) RA 2020: 1989
97.		Moisture Content	IS 2052:2023 (Clause 4.3 & 7.1)
98.		Crude Protein	IS 2052:2023 (Clause 4.3 & 7.1)
99.	Compounded Feeds for Cattle	Crude Fat	IS 2052:2023 (Clause 4.3 & 7.1)
100.		Crude Fiber	IS 2052:2023 (Clause 4.3 & 7.1)
101.		Acid Insoluble ash	IS 2052:2023 (Clause 4.3 & 7.1)
102.		Salt (NaCl)	IS 2052:2023 (Clause 4.3 & 7.1)
103.		Calcium (Ca)	IS 2052:2023 (Clause 4.3 & 7.1)
104.		Total Phosphorous	IS 2052:2023 (Clause 4.3 & 7.1)
105.		Available Phosphorus	IS 2052:2023 (Clause 4.3 & 7.1)
106.		Urea	IS 2052:2023 (Clause 4.3 & 7.1)
107.		Vitamin A	IS 2052:2023 (Clause 4.3 & 7.1)
108.		Vitamin D3	IS 2052:2023 (Annex E)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
109.		Vitamin E	IS 2052:2023 (Annex F)
110.		Alfatoxin B	IS 2052:2023 (Annex G)
111.		Cadmium	IS 2052:2023 (Clause 4.3 & 7.1)
112.		Total Phosphorous	IS 1664: 2002 RA 2022 (Annex B)
113.		Total Nitrogen	IS 7874-1: 1975 RS 2019
114.	Gent's Pullover	Alkali Solubility	IS 6191 (LF:4) RA 2014 :1971 IS 6191 (LF:3) RA 2014 :1971 IS 6191 (LF:9) RA 2014 :1971 IS 6191 (LF:14) RA 2014 :1971
115.		Blend Composition	IS 3617 Clause 5.2: 2018
116.		Colour Fastness to light	IS/ISO 105 B02 IS 686:1985 IS 8156 (Clause no. 7.1 Annex D)- RA 2019: 2014 IS 17861 (Clause 5.7.4):2022 IS 17861 (Clause 5.18.2):2022
117.		Colour Fastness to rubbing	IS 3617: 2022
118.		Colour fastness to washing	IS 3617: 2022
119.		pH Value of aqueous extract	IS 3617: 2022
120.		Volatility	IS 6719 Clause 3.6: 2018
121.		Lead	IS 6719 Clause 3.6: 2018
122.	PVC Sandal	Lead	IS 6721 Clause 4.1: 2018
123.	Woven Sacks	Ash Content	IS 14887 Clause 3.2, 4.1, & 4.2: 2014
124.		Ash Content	IS 14968: 2015 RA 2020



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
125.	Leather Safety Boot and Shoes	Ash Content	IS 16208: 2015 RA 2020
126.		Ash Content	IS 14252: 2015 RA 2020
127.		Chromium (as Cr ₂ O ₃)	IS 1989-1 & 2 Clause 8.2 (e): 1986 RA 2021
128.		Colour Fastness to rubbing	IS 1989-1 & 2 Clause 8.2 (c): 1986 RA 2021
129.		Degree of tannage	IS 1989-1 & 2 Clause 8.3 (d): 1986 RA 2021
130.		Hide Substance	IS 1989-1 & 2 Clause 8.2 (f): 1986 RA 2021
131.		Solvent Extractable Substances	IS 1989-1 & 2 Clause 8.2 (d): 1986 RA 2021
132.		Total Ash	IS 1989-1 & 2 Clause 8.3 (c): 1986 RA 2021
133.	Footwear & Footwear Material	Allergenic and Carcinogenic Disperse dyes	IS 17011 Clause 4.1: 2018
134.		Aromatic Amines Released from Azo Dyes	IS 17011 Clause 4.1: 2018
135.		Chromium VI	IS 17011 Clause 4.1: 2018
136.		Dimethyl Fumarate	IS 17011 Clause 4.1: 2018
137.		Formaldehyde	IS 17011 Clause 4.1: 2018
138.		Nickel	IS 17011 Clause 4.1: 2018
139.		Organotin Compounds	IS 17011 Clause 4.1: 2018
140.		pH Value	IS 17011 Clause 4.1: 2018
141.		Phthalates	IS 17011 Clause 4.1: 2018
142.		Polychlorophenol	IS 17011 Clause 4.1: S 2018



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
143.	Leather Safety Footwear with Direct Moulded Rubber Sole	Azo dyes	IS 11226 Clause 5.2.4: 2018
144.		Colour Fastness to perspiration	IS 11226 Clause 5.2.5: 2018
145.		Formaldehyde	IS 11226 Clause 5.2.4: 2018
146.		Hexavalent Chromium	IS 11226 Clause 5.2.4: 2018
147.		Hide Substances	IS 11226 Clause 5.2.2: 2018
148.		Mineral ash	IS 11226 Clause 5.2.2: 2018
149.		Pentachlorophenate	IS 11226 Clause 5.2.4: 2018
150.		Water soluble matter	IS 11226 Clause 5.2.2: 2018
151.	PVC Industrial Boots	Sulphur Free	IS 12254 Clause 4.2.3: 2021
152.	PVC Industrial Boots	Lead Content	IS 12240-5 (RA 2013): 1998
153.	Leather Safety Footwear with Direct Moulded Polyvinyl Chloride Sole (PVC)	Azo Dye	IS 14544 Clause 5.2.4: 2022
154.		Formaldehyde	IS 14544 Clause 5.2.4: 2022
155.		Hexavalent Chromium	IS 14544 Clause 5.2.4: 2022
156.		Pentachlorophenate	IS 14544 Clause 5.2.4: 2022
157.		Colour Fastness to perspiration	IS 14544 Clause 5.2.4: 2022
158.		Colour Fastness to Perspiration	IS 14544 Clause 5.2.5: 2022
159.		Colour Fastness to Rubbing	IS 14544 Clause 5.2.4: 2022
160.		Colour Fastness to Rubbing	IS 14544 Clause 5.2.1: 2022
161.		Colour Fastness to Washing	IS 619 (LF:12) RA 2017:1971
162.		Colour Fastness to Washing	IS 14544 Clause 5.2.5: 2022
163.		Degree of Tannage	IS 14544 Clause 5.2.4: 2022
164.		Differential Member when pH of water soluble is between 3.5 & 4.0	IS 14544 Clause 5.2.4: 2022
165.		Hide Substance	IS 14544 Clause 5.2.4: 2022
166.		Hide Substances	IS 14544 Clause 5.2.2: 2022
167.		Mineral Ash	IS 14544 Clause 5.2.2: 2022



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
168.		pH of Water Soluble	IS 14544 Clause 5.2.1: 2022
169.		pH of Water Soluble	IS 14544 Clause 5.2.4: 2022
170.		Solvent Extractable Substances	IS 14544 Clause 5.2.4: 2022
171.		Solvent Extractable Substances	IS 14544 Clause 5.2.1: 2022
172.		Water Insoluble Ash	IS 14544 Clause 5.2.4: 2022
173.		Water Soluble Matter	IS 14544 Clause 5.2.4: 2022
174.		Water Soluble Matter	IS 14544 Clause 5.2.1: 2022
175.		Water Soluble Matter	IS 14544 Clause 5.2.2: 2022
176.	Medical Gloves for Single Uses	Removable surface powder	ISO 21171: 2006
177.		Leachable Proteins Content	EN 455-3 (Clause 4.5) Annex A: 2015
178.	Filtering Half Mask	Breathing Resistance After Clogging	EN149+A1 (Clause No.7.17);
179.		Cleaning And Disinfection	EN 149+A1 (Clause No.7.6):
180.		Penetration of Filter Material	EN149+A1 (Clause No.7.9.2):
181.		Respiratory Protective Device:	EN149+A1 (Clause No.7.10):
182.		Breathing Resistance	EN149: 2009 (Clause 7.16):2009
183.		Breathing Resistance After Clogging	IS 9473 (Clause No.5.12.2): 2014
184.		Breathing Resistance After Clogging	IS 9473 (Clause No. 5.12.3):2014
185.		Breathing Resistance Device	EN 149+A1 (Clause No.7.16):
186.		Carbon Dioxide Content	EN 149+A1 (Clause No.7.12):
187.		Carbon Dioxide Content	IS 9473 (Clause No.5.7): 2014
188.		Cleaning And Disinfecting	IS 9473 (Clause No.5.2): 2014
189.		Compatibility With Skin	IS 9473 (Clause No.5.5): 2014
190.		Exhalation Air Flow Resistance	NIOSH-RCT-ASR-STP- 0107: 2021
191.		Inhalation Airflow Resistance	NIOSH-RCT-ASR-STP- 0106: 2021
192.		Particle Filtration Penetration	IS 9473 (Clause No.5.4.2): 2014



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
193.		Total Inward Leakage	EN 149+A1 (Clause No.7.9.1):
194.	Half Mask & Quarter Mask	Carbon Dioxide Content of the Inhalation Air	IS 14746 (Clause No. 4.10): 2014
195.		Cleaning And Disinfecting	IS 14746 (Clause No.4.3): 2014
196.		Compatibility With Skin	IS 14746 (Clause No.4.8): 2014
197.		Demountable Parts	IS 14746 (Clause No.4.16): 2014
198.	Half Filtering Mask	Breathing Resistance after Clogging Valved Filtering Half Mask Breathing Resistance	IS 9473 (Clause No.5.12.2.1): 2014
199.		Penetration Of Filter Material	EN 149: 2009
200.		Breathing Resistance: Valve Particle Filtering Half Mask	EN 149+A1 (Clause No.7.17.2.2): 2002
201.		Clogging Coal Mining and Dolomite Dust	IS 9473 (Clause No.5.12.1): 2014
202.		Nominal Value and Tolerance	EN 149+A1 (Clause No.7.2):
203.		Particle Filtering- Valveless Half Masks	EN 149: 2009
204.	Half Filtering Mask & Quarter	Breathing Resistance	IS 14746 (Clause No.4.15): 1999
205.	Protective Clothing	Performance Requirements for Seams, Joins and Assemblages	EN 14126 (Clause No.4.2): 2003
206.		Resistance To Penetration by Contaminated Liquids Aerosol	EN 14126 (Clause No .4.1.4.3): 2003
207.		Resistance To Penetration by Contaminated Liquids Under	EN 14126 (Clause No.4.1.4.1): 2013
208.		Resistance To Penetration by Contaminated Solid Particles	EN 14126 (Clause No.4.1.4.4): 2003



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
209.		Whole Suit Equipment	EN 14126 (Clause No.4.3): 2003



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1.	Phosphorous Pentachloride	Bulk Density	IS 11744 Appendix - 3: 2020
2.		Phosphorous Pentachloride	IS 11744 Appendix A-2: 2020
3.		Assay (as POCl ₃)	IS 11657 Appendix A-4: 2020
4.	Phosphorus Oxychloride	Boiling Range	IS 11657 Appendix A-2: 2020
5.		Relative Density	IS 11657 Appendix A-3: 2020
6.		Boiling Range	IS 4581: 2020
7.	Phosphorus Trichloride	Evaporation Residue	IS 4581 Appendix A-4: 2020
8.		Heavy Metals (as Pb)	IS 4581 Appendix - 6: 2020
9.		Iron (as Fe)	IS 4581 Appendix A-7: 2020
10.		Phosphorus Trichloride (as PCl ₃)	IS 4581 Appendix A-2: 2020
11.		Relative Density	IS 4581 Appendix A-3: 2020
12.		Sulphate (as SO ₄)	IS 4581 Appendix A-5: 2020
13.		Chlorides (as KCl)	IS 7129 Annex A-6: 2020
14.		Heavy Metals (as Pb)	IS 7129 Annex A-9: 2020
15.		Iron (as Fe)	IS 7129 Annex A-8: 2020
16.		Loss on Heating	IS 7129 Annex A-10: 2020
17.	Potassium Carbonate, Anhydrous	Matter Insoluble in Water	IS 7129 Annex A-7: 2020
18.		Potassium Bicarbonate (as KHCO ₃)	IS 7129 Annex A-4: 2020
19.		Sodium (as Na)	IS 7129 Annex A-11: 2020
20.		Sulphates (as K ₂ SO ₄)	IS 7129 Annex A-5: 2020
21.		Total Alkalinity (as K ₂ CO ₃)	IS 7129 Annex A-3: 2020
22.	Pyridine	Ammonium Compounds (as NH ₄)	IS 8058 Annex E: 2018
23.		Boiling Range	IS 8058 Annex C: 2018
24.		Chlorides (as Cl)	IS 8058 Annex G: 2018
25.		Colour, HU	IS 8058: 2018



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
26.		Copper (as Cu)	IS 8058 Annex H: 2018
27.		Oxidizable Substances	IS 8058 Annex J: 2018
28.		Pyridine Content	IS 8058 Annex B: 2018
29.		Relative Density	IS 8058 Annex A: 2018
30.		Residue on Evaporation	IS 8058 Annex D: 2018
31.		Sulphates (as SO ₄)	IS 8058 Annex K: 2018
32.	Sodium Sulphide	Excess alkali (Na ₂ CO ₃)	IS 297 Annex A or G: 2001
33.		Iron and aluminium compounds (as Fe ₂ O ₃)	IS 297 Annex C: 2001
34.		Reducing compounds (as Na ₂ SO ₄)	IS 297 Annex B: 2001
35.		Sodium Chloride (as NaCl)	IS 297 Annex E: 2001
36.		Sodium Sulphate (as Na ₂ SO ₄)	IS 297 Annex D: 2001
37.		Total Sulphides (as Na ₂ S)	IS 297 Annex - A: 2017
38.		Water insoluble	IS 297 Annex F: 2001
39.		Sodium hydrosulphide (as NaHS)	IS 297 Annex A: 2001
40.	Stabilized Hydrogen Peroxide	Acidity (as H ₂ SO ₄)	IS 2080 Annex C-1: 2021
41.		Arsenic (as As ₂ O ₃)	IS 2080 Annex C-7: 2021
42.		Copper (as cu)	IS 2080 Annex C-5: 2021
43.		Iron (as Fe)	IS 2080 Annex C-4: 2021
44.		Lead (as Pb)	IS 2080 Annex C-6: 2021
45.		Residue on evaporation	IS 2080 Annex C-2: 2021
46.	Sulphoxylate	Residue on Ignition	IS 2080 Annex C-3: 2021
47.		Copper (as Cu)	IS 4505 Annex A-5: 2020
48.		Iron (As Fe)	IS 4505 Annex A-4: 2020
49.		Lead (as Pb)	IS 4505: 2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
50.		pH	IS 4505 Annex A-3: 2020
51.		Sodium Formaldehyde Sulphoxylate dihydrate	IS 4505 Annex A-2: 2020
52.		Sodium Formaldehyde Bisulphate	IS 4505 Annex A-2: 2020
53.		Sodium Sulphite	IS 4505 Annex A-2: 2020
54.		Zinc (As Zn)	IS 4505 Annex A-6: 2020



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
1.		Specific ergonomic features	DIN EN ISO 20344:2022
2.	Leather & Leather Products	Tensile Strength	BS 3144 (Part 5): 1968 IS 3400(Part 1) SATRA TM 43: 2000 IS 5914 (LP:6)1970, IS 7016 (Part 2): 2022 SATRA TM 137: 1995 IS 15891(Part-3), ISO 20344 :2021/ 20345: 2021 ISO 20346: 2021, ISO 20347: 2021: 2012, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
3.		Tear Strength	BS 3144 (Part 6): 1981 IS 17861(Clause 5.9.1):2022 SATRA TM 162: 2017 SATRA TM 179: 1996 SATRA TM 30: 2017 IS 5914 (LP:7)1970 IS 5914 (LP:9)1970, SASO ISO 17696:2007, IS 17861 (Clause 5.7.2):2022, IS 17861 (Clause 5.16.6):2022 IS 17861 (Clause 5.8.2):2022, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298 4:2017, DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
4.		Width Test	IS 5914 (LP:3)1970



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
5.		Water Vapour Permeability	BS 3144 (Part 24): 1981 SATRA TM 172: 1993 IS 17861 (Clause 5.7.3):2022 IS 17861 (Clause 5.8.4):2022 ISO 14268: 2012, ISO 20346: 2021, ISO 20347: 2021: 2012, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298 4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
6.		Upper to out sole bond strength	IS 17861 (Clause 5.5.2):2022 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022 SATRA TM 411:2023
7.		Tongue-material	IS 17861 (Clause 5.14):2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
8.		Water Vapour Coefficient	ISO 20346: 2021, ISO 20347: 2021: 2012 IS 17861 (Clause 5.7.3):2022 IS 17861 (Clause 5.8.4):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
9.		Weight per pairs shoe	IS 17861 (Clause 5.4):2022
10.		Water Penetration & Water Absorption	ISO 5403:2011, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022 SATRA TM 171:2017



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
11.		Water Vapour Absorption	SATRA TM 178: 2001 ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
12.		Martindale Abrasion	ISO 20346: 2021, ISO 20347: 2021: 2012, IS 10971 – PART 2 2022, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 IS 1097: Part 2: 2022 IS 8085-2(RA 2021) Clause no. 7.0:1999 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
13.	Rubber & Rubber Products	Sole Flexing (Bennewart)	BS EN 12769: 1997 SATRA TM 161: 2004 ISO 17707: 2005, SASO EN ISO 17707: 2007 ISO 20346: 2021, ISO 20347: 2021: 2012 DIN 53543: 1979 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
14.		Thickness of non-cleated outsole	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
15.		Sole density	IS 17861 (Clause 5.16.3):2022
16.		Sole- material	IS 17861 (Clause 5.16.1):2022
17.		Sole-thickness	IS 17861 (Clause 5.16.2):2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
18.		Ross Flexing Resistance	IS 15298-1:2015 IS 3400 (Part 16) RA: 1947, IS 15298-3:2018, IS 15298-4:2017, SATRA TM 60: 1992 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
19.		Resistance to acid & Alkali	IS 12254:2021(Annex B)
20.		Hardness (Shore A & D)	BS 903: A26: N: 1995 IS 12240- 2 (RA 2013):1988 ISO 48: 2010



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
21.		Abrasion Resistance (Drum)	BS 903: A9: 1988 SATRA TM 174: 2016 ISO 4649: 2010, SASO ISO 20871:2007, ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 IS 17861 (Clause 5.12.2):2022 IS 17861 (Clause 5.8.3):2022 DIN 53516: 1987, SATRA TM 193:2014 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
22.		Abrasion resistance- lace to lace	IS 17861 (Clause 5.18.4.2):2022
23.		Binding tape breaking load	IS 17861 (Clause 5.10):2022
24.		Sole- abrasion resistance	IS 17861 (Clause 5.16.7):2022
25.		Sole-flexing resistance	IS 17861 (Clause 5.16.8):2022



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
26.		Cleated Area/Height (Design)	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
27.		Thickness of cleated outsole (Design)	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
28.		Resistance to Hot Contact	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
29.		Flexing Endurance (Vamp)	IS 7016 (Part 4) :2003 SATRA TM 25: 2016 IS 7016 (Part 9) RA 2019 :2003 IS 7016 (Part 13) RA 2019 :2003 IS 7016 (Part 7) :2009 IS 7016 (Part 5) :2019 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
30.		Hydrolysis	ISO 20346: 2021, SATRA TM 344:1995 IS 17861 (Clause 5.16.9):2022 ISO 20347: 2021: 2012 ISO 5423:1992 IS 16645 :2018 (Annex B & E) IS 15298 (Part 1,3&4): 2011 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
31.		Bursting Strength	Is 1966 (Part 2)/ ISO 13938-2:2019/ SATRA TM 170:1992



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
32.		Resistance to Fuel Oil	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022 SATRA TM 63:2009
33.	Leather & Leather Products	Slip Resistance (Coefficient of Friction)	SATRA TM 144: 2011 ISO 13287: 2012 IS 17861 (Clause 5.5.5):2022 SASO ISO 13287: 2007 IS 15844(Part 1):2023 (Clause No. 4.3.9)-Annex E DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
34.		Upper to midsole/outsole bond strength	IS 15844 (Part 1): 2023 (Annex C)
35.		Peel Strength	IS 8085 (Part 18)/ ISO 22777
36.		Lace to lace abrasion	IS 8085 (Part 17)/ISO 22774



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
37.		Peel strength (Adhesion Test)	IS 15844 (Part):2023 (Annex C)
38.		Strap to Sole Attachment	IS 6721:2023 (Annex D) IS 8085 (Part 11) ISO 24263
39.		Strap / Buckle & Related Attachment Strength	BS 5131: 5.11: 1981 IS 15844 (Part 1):2023 (Clause No. 4.13)-Annex M
40.		Toe-post Attachment	IS 6721:2023(Annex C)
41.		Washability	IS 8085 (Part 15) ISO 19954
42.		Abrasion resistance	IS 6721:2023 (Annex B)
43.		Leak Proofness test	ISO 20346: 2021 ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
44.		Decorative Trim Attachment	SATRA TM 117: 1992
45.		Heel Attachment	IS 8085 (Part 10) ISO 22650: 2018 BS EN 12785: 2000 BS 5131:5.10: 1990



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
46.		Height of Upper	ISO 20346: 2021, ISO 20347: 2021: 2012, IS 17861 (Clause 5.3):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
47.		Seat Region	ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
48.		Construction	ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15844(Part 2):2023 (Clause No. 5.1,5.2,5.3 & 5.4), IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
49.		Toe-Protection (General Clause)	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
50.		Internal Length of Toe-Cap	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
51.		Impact Resistance	IS 15298-1:2015, IS 15298-1:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
52.		Compression Resistance	IS 15298-1:2015, IS 15298-1:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
53.		Behavior of Toe-Cap	SASO EN ISO 22775:2007 (Method-2), IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
54.		Specific ergonomic features	ISO 20346: 2021, ISO 20347: 2021: IS 17861 (Clause 5.5.4):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
55.		Bond strength of textile layer and in sock	IS 17861 (Clause 5.13.3):2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
56.		Breaking load and tag retention	IS 17861 (Clause 5.18.3)-Annex C:2022
57.		Closing Thread	IS 17861 (Clause 5.11):2022
58.		Adhesion of Finish	ISO 11644: 2009, SATRA TM 410: 1995
59.		Penetration Resistance of Inserts	IS 15298-1:2015, IS 15298-2:2016, IS 17861(Clause 5.6.1):2022, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
60.		Heat Insulation of Sole Complex	IS 15298-1:2015, IS 15298-2:2016, IS 17861 (Clause 5.6.3):2022, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
61.		Top-Piece Attachment	SATRA TM 108: 1992 BS 5131: 5.9: 1979
62.		Cold Insulation of Sole Complex	ISO 20346: 2021, ISO 20347: 2021: 2012



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			IS 15298-1:2015, IS 15298-2:2016, IS 17861 (Clause 5.6.4):2022 IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
63.		Electrical Properties (Conductive Footwear, Antistatic Footwear)	ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
64.		Electrical Insulation (Insulating Footwear)	IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
65.		Thickness of Insole	ISO 20346: 2021, ISO 20347: 2021: 2012, IS 17861 (Clause



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			5.13.1):2022, IS 17861 (Clause 5.12.1):2022, IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
66.		Construction of Insole	ISO 20346: 2021, ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
67.		Dimension Test	ISO 20346: 2021, ISO 20347: 2021 IS 15298-1:2015, IS 15298-2:2016, IS 8055-1(Claue no. 3.0) RA 2002:1986 IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			DIN EN ISO 20347: 2022
68.		Water Absorption & Desorption of Insole / Insock	IS 17861 (Clause 5.12.3):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
69.		Upper -material	IS 17861 (Clause 5.7.1):2022
70.		Flexing Endurance (Bally)	BS 3144 (Part 13): 1981 SATRA TM 55: 1999 ISO 5402-1:2017
71.		Energy Absorption of Seat Region	IS 15844 (Part 1):2023 (Clause No. 4.3.6) IS 17861 (Clause 5.5.6):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
72.		Abrasion resistances of Insole / Insock	IS 3400(Part 3)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			IS 15298-1:2015, IS 15298-2:2016, IS 17861 (Clause 5.13.2):2022 IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
73.		Abrasion Resistance Of Insole	ISO 20346: 2021 ISO 20347: 2021: 2012 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022
74.		Water Resistance	ISO 20344: 2011 Clause No. 5.15.1 SASO EN ISO 5405:2007 IS 17861 (Clause 5.5.7):2022 IS 15298-1:2015, IS 15298-2:2016, IS 15298-3:2018, IS 15298-4:2017 DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			DIN EN ISO 20347: 2022
75.		Upper to out sole bond strength	DIN EN ISO 20344:2022 DIN EN ISO 20345: 2022 DIN EN ISO 20346: 2022 DIN EN ISO 20347: 2022 SATRA TM 411:2023
76.		Requirements for Toe Caps Finishing	BS EN 12568: 2010 Clause No. 4.2.1
77.		Internal Length	ISO 22568-1: 2019
78.		Width of Flange	ISO 22568-1: 2019
79.		Impact Resistance	ISO 22568-1: 2019
80.		Compression Resistance	ISO 22568-1 & 2: 2019
81.		Resistance to crack initiation and growth belt flex method	IS 8085 (Part 4) :2019
82.		Corrosion Resistance	IS 17098: 2019 ISO 22775:2012 (Method B) SATRA TM 310:2020 (Method B)
83.		Impact Resistance after five environmental treatments	ISO 22568-2: 2019
84.		Strength of Buckle Attachment	SATRA TM 151: 1999
85.		Shoe Lace Strength	SATRA TM 94: 1993
86.		Stitch Tear Strength	SATRA TM 5: 2000
87.		Thickness of Leather & Insole Material	IS 5914 (LP:2)1970 IS 5914 (LP:1)1970



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
88.		Color fastness to Rubbing (Circular Motion)	SATRA TM 8: 2004 ISO 17700: 2004 (Method - B)
89.		Color fastness to Rubbing (To & Fro Motion)	SATRA TM 173: 2017 ISO 17700: 2004 (Method - A) IS 6191 (Part - 4)
90.		Color fastness to Crocking	SATRA TM 167: 2017 IS 6191 (LF:10) RA 2014 :1971 IS 8156 (clause no. 7.1 Annex D)- RA 2019: 2014
91.		Fastness of colored leather to marking	IS 6191 (LF:11) RA 2014 :1971
92.		Thickness of non-Leather Flexing Shoe Material (Insole)	SATRA TM 27: 2004
93.		Breaking Strength & Elongation at break	IS 10702:2023 (Annex G) IS 15844 (Part 1):2023 (Clause No. 4.13)-Annex K IS 7016 (Part - 2)/ ISO 17706/ SATRA TM 74:2019
94.		Split Tear Strength	IS 10702:2023 (Annex E)
95.		Shear strength	ISO 22776
96.		Limit of useful extension-	IS 8085 (Part 12) ISO 10765
97.		Strength of Eyelet Facing & other laced fastening	SATRA TM 149: 1998
98.		Attachments Strength of Eyelets	IS 17861 (Clause 5.17)-Annex B:2022



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
99.		Abrasion Resistance of Leather	SATRA TM 193: 2014
100.		Attachment Strength of Shoe Lace tag	IS 15844 (Part 1):2023 (Clause No. 4.13)-Annex L
101.		Knot Slippage Test	SATRA TM 195: 2004
102.		Surface peel strength of Insole material	SATRA TM 101: 1993 IS 7016 (Part - 2)/ ISO 17706/ SATRA TM 74:2019
103.		Peel Strength of Bottom Construction in complete footwear	IS 8085-1 (RA 2002) Clause 5.0: 1986 IS 8085-3 :2021
104.		Hydrolysis test of PU based sheet material	SATRA TM 328: 1992
105.		Hydrolysis test of PU sole & PU coated Leather	SATRA TM 344: 1995
106.		Seam Strength of Leather	SATRA TM 180: 2010
107.		Size and Fitting	IS 1638 (RA 2021): 1969
108.		Requirements for Penetration Resistance inserts	ISO 22568 -3 & 4: 2019
109.		Nail Penetration Resistance	ISO 22568 -3 & 4: 2019
110.		Multiple Flex Resistance Corrosion Resistance	ISO 22568-3 & 4: 2019
111.		Nail Penetration Resistance after five environmental treatments	ISO 22568-3 & 4: 2019
112.		General	EN 420: 2003+A1: 2009
113.		Comfort & Efficiency	EN 420: 2003+A1: 2009



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
114.		Dexterity	EN 420: 2003+A1: 2009
115.		Water Vapor Transmission Absorption	EN 420: 2003+A1: 2009
116.		Resistance of Glove material to Water Penetration	EN 420: 2003+A1: 2009
117.	Rubber Sole & Rubber Sheet Products	Abrasion Resistance	EN 388: 2016+A1: 2018
118.		Tear Resistance	EN 388: 2016+A1: 2018
119.		Puncture Resistance	EN 388: 2016+A1: 2018
120.		Blade Cut Resistance	EN 388: 2016+A1: 2018
121.		Compression Set Test	IS 15844 (Part 1):2023 (Clause No. 4.9)-Annex G IS 3400 (Part 10/sec. 2):2022
122.		Hardness (IRHD)	IS 17861 (Clause 5.16.5):2022 IS 3400 (Part 23/sec. 2):2018 ISO 7619-2:2010 IS 3400 (Part 2/sec. 2):2023
123.		Tensile Stress-Strain Properties (Before ageing)	ISO – 37: 2005
124.		Tensile Stress-Strain Properties (After ageing)	ISO – 37: 2005
125.		Tensile Stress-Strain Properties (After immersion)	ISO – 37: 2005
126.		Tension Test	BS ISO 2285: 2001
127.	Textile Materials	Rugs and Carpet Flammability	16 CFR 1630/1631: 2012



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
128.		Tear strength	IS 8085 (Part 9) ISO 17696: 2004 ISO 4647-1: 2016
129.		Water vapor permeability	IS 16390 (Annex F):2015
130.		Length, width and net mass	IS 7016 (Part 1/SEC 1):2022
131.		Hydrolysis test (NaOH method)	WCT 396A:2013
132.		Mass per Unit Area	IS 7016 (Part 1)-Clause no. 4:2008 SATRA TM 28:1994
133.		Dimensions: Carpet	ISO 3018: 1974 (RA-2009)
134.		Wet ability	AATCC 79: 2010 BS 4554: 1970
135.		Tensile Properties & Elongation	BS EN ISO 13934-1: 2013 BS EN ISO 13934-2: 2014 ASTM D 5034: 2009 (2013) ASTM D 5035: 2011
136.		Tear Strength	ASTM D 2261: 2013 BS EN ISO 13937-2: 2000 BS EN ISO 13937-3: 2000 BS EN ISO 13937-4: 2000 IS 7016 (Part 3/sec 1):2022
137.		Dimensional changes	IS 2977 (RA 2020):1989 IS 1313
138.		Water spray test	IS 390 (RA 2017):1975



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
139.		Threads per unit length in woven fabrics	IS 1963 (2018):1981
140.		Seam Slippage	BS 3320: 1988 ASTM D 434: 1995 ASTM D 1683/D 1683M: 11a EN ISO 13936-1: 2004 EN ISO 13936-2: 2004
141.		Seam Strength	ISO 13935-2: 2014 ASTM D 1683/D 1683M: 11a
142.		Colour Fastness to Water Spotting of Textiles and Coated Fabrics	SATRA TM 185: 1995
143.		Fabric Width	ISO 3932: 1976 ASTM D 3774: 1996 (2012)
144.		Pilling Resistance	ASTM D 4970/ D 4970M-16 BS EN ISO 12945-2 : 2000
145.		Abrasion Resistance	ASTM D 4966 : 2016 ISO 12947 3,4: 1999 ASTM D 3885-07a (2015) IS 8085 (Part 6):2021 BS EN ISO 12947-1 : 1999 Cor 1 : 2002
146.		Tuft Withdrawal Strength	ISO 4919: 2012
147.		Water Repellency	ISO 4920: 2012 AATCC 22: 2014



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
148.		Zipper Strength I. Top stop strength II. Slider pull of strength III. Bottom stop holding stringer separation strength IV. Chain crosswise strength V. Puller strength VI. Top stop strength VII. Bottom stop holding strength VIII. Closed end strength IX. Lateral strength X. Slider locking strength	ASTM D 2061: 2013 EN 16732: 2015 SATRA TM 226:1999
149.	Leather Safety Boot & Shoe	Design	IS 1989-1 & 2 Clause 7.1: 2016
150.		Tensile Strength	IS 1989-1 & 2 Clause 8.1 (a): 2016
151.		Breaking Load	IS 1989-1 & 2 Clause 8.14: 2016
152.		Breaking Strength	IS 1989-1 & 2 Clause 8.9: 2016
153.		Breaking Strength	IS 1989-1 & 2 Clause 8.5: 2016
154.		Change in Elongation	IS 1989-1 & 2 Clause 8.3: 2016
155.		Change in Initial Hardness	IS 1989-1 & 2 Clause 8.3: 2016
156.		Change in tensile strength	IS 1989-1 & 2 Clause 8.3: 2016
157.		Colour Fastness to dry rubbing	IS 1989-1 & 2 Clause 8.1 (b): 2016
158.		Compression Set	IS 1989-1 & 2 Clause 8.3: 2016
159.		Dimension	IS 1989-1 & 2 Clause 8.7: 2016



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
160.		Elongation at Break	IS 7016 (Part 2) ISO 17706
161.		Ends in Full width	IS 1989-1 & 2 Clause 8.5: 2016
162.		Flexing Resistance	IS 8085 (Part 20) ISO 17694
163.		Flexing resistance (belt method)	IS 8085-2 (RA 2021) Clause 4.0:1999 ISO 16177: 2012 SATRA TM 92:2016
164.		Strength at needle Perforation	IS 8085 (Part 13) ISO 17697
165.		GSM	IS 1989-1 & 2 Clause 8.15: 2016
166.		Hardness	IS 1989-1 & 2 Clause 8.3: 2016
167.		Whole Footwear: Toe Spring Height	IS 15844 (Part 2):2023 (Clause No. 7.1.1)
168.		Heel Drop Test	IS 15844 (Part 2):2023 (Clause No. 7.1.9)
169.		Length	IS 1989-1 & 2 Clause 8.10: 2016
170.		Length	IS 1989-1 & 2 Clause 8.12: 2016
171.		Length	IS 1989-1 & 2 Clause 8.14: 2016
172.		Length of Role	IS 1989-1 & 2 Clause 8.5: 2016
173.		Mass	IS 1989-1 & 2 Clause 8.5: 2016
174.		Performance Test	IS 1989-1 & 2 Clause 8.4: 2016
175.		Picks/cm	IS 1989-1 & 2 Clause 8.5: 2016
176.		Relative Density	SATRA TM 68:2016/ IS 10702:2023 (Annex C)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
			ISO 2781:2018 IS 3400 (Part - 9):2003/ IS 5914 (Part 4)/ ISO 2420:2017/ IS 3400 (Part 9):2020
177.		Resistance to Cracking	IS 1989-1 & 2 Clause 8.3 (b): 2016
178.		Shape & Dimension	IS 1989-1 & 2 Clause 8.4: 2016
179.		Stitch Tear Strength	IS 1989-1 & 2 Clause 8.2 (b): 2016
180.		Tensile Strength	IS 1989-1 & 2 Clause 8.2 (a): 2016
181.		Tensile Strength	IS 1989-1 & 2 Clause 8.3: 2016
182.		Thickness	IS 7016 (Part 1/sec 3): 2019
183.		Thickness	IS 1989-1 & 2 Clause 8.17: 2016 IS 12240- 1 (RA 2013):1988
184.		Water Absorption	IS 5914 (LP:11)1970
185.		Width	IS 1989-1 & 2 Clause 8.13: 2016
186.		Adhesion Test	IS 8085-1 (RA 2002) Clause 4.0:1986
187.		Ageing	IS 8085-1 (RA 2002) Clause 7.0:1986
188.	Canvas Boot, Rubber Sole	Delamination resistance of uppers	IS 8085 (Part 8):2019
189.		Accelerated ageing	IS 7016 (Part 8) ra-2012:1975
190.		Breaking Load	IS 3736 Clause 4.1.5.1: 2016
191.		Breaking Load	IS 3736 Clause 4.1.6.1: 2016
192.		Breaking Load	IS 3736 Clause 4.1.3: 2016
193.		Breaking Load	IS 3736 Clause 4.1.1: 2016



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
194.		Breaking Load	IS 3736 Clause 4.1.2: 2016
195.		Change in Initial Hardness	IS 3736 Clause 4.1.7.3: 2016
196.		Colour fastness to light	IS 3736 Clause 4.1.3.1: 2016
197.		Colour fastness to light	IS 3736 Clause 4.1.5.2: 2016
198.		Compression Set	IS 3736 Clause 4.1.7.3: 2016
199.		Consolidation Test	IS 17861 (Clause 5.5.1):2022
200.		Construction	IS 17861 (Clause 5.5.1):2022
201.		Design	IS 3736 Clause 4.2.2: 2016
202.		Elongation at break	IS 3736 Clause 4.1.7.3: 2016
203.		Ends/dm	IS 3736 Clause 4.1.2: 2016
204.		Ends/dm	IS 3736 Clause 4.1.1: 2016
205.		Flexing Resistance	IS 12240- 7 (RA 2013):1988
206.		Hardness	IS 3736 Clause 4.1.7.3: 2016
207.		Mass	IS 3736 Clause 4.6: 2016
208.		Picks/dm	IS 3736 Clause 4.1.1: 2016
209.		Picks/dm	IS 3736 Clause 4.1.2: 2016
210.		Relative Density	IS 3736 Clause 4.1.7.3: 2016
211.		Tensile Strength	IS 3736 Clause 4.1.7.3: 2016
212.		Thickness of components	IS 17861 (Clause 5.15):2022
213.		Width	IS 3736 Clause 4.1.3: 2016
214.		Adhesion Test	IS 3735 Clause 4.4: 2016
215.		Ageing	IS 3735 Clause 4.1.6.2: 2016
216.		Breaking Load	IS 3735 Clause 4.1.1: 2016
217.		Breaking Load	IS 3735 Clause 4.1.1: 2016
218.		Breaking Load	IS 3735 Clause 4.1.2: 2016
219.		Breaking Load	IS 3735 Clause 4.1.3.1: 2016



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
220.		Breaking Strength	IS 3735 Clause 4.1.5: 2016
221.		Change in Initial Hardness	IS 3735 Clause 4.1.6: 2016
222.		Collar Diameter	IS 3735 Clause 4.1.4: 2016
223.		Compression Set	IS 3735 Clause 4.1.6: 2016
224.		Consolidation Test	IS 3735 Clause 4.5: 2016
225.		Construction	IS 3735 Clause 4.3: 2016
226.		Elongation at break	IS 3735 Clause 4.1.6: 2016
227.		Ends/dm	IS 3735 Clause 4.1.1: 2016
228.		Ends/dm	IS 3735 Clause 4.1.1: 2016
229.		Flexing Resistance	IS 3735 Clause 4.1.6: 2016
230.		Hardness	IS 3735 Clause 4.1.6: 2016
231.		Length	IS 3735 Clause 4.1.5: 2016
232.		Mass	IS 3735 Clause 4.6: 2016
233.		Picks/dm	IS 3735 Clause 4.1.1: 2016
234.		Picks/dm	IS 3735 Clause 4.1.1: 2016
235.		Relative Density	IS 3735 Clause 4.1.6: 2016
236.		Tensile Strength	IS 3735 Clause 4.1.6: 2016
237.		Thickness	IS 3735 Clause 4.1.4: 2016
238.		Thickness of Component	IS 3735 Clause 4.1.6.3: 2016
239.		Width	IS 3735 Clause 4.1.2: 2016
240.	Safety Rubber Canvas Boots for Miners	Abrasion Resistance	IS 3976 Clause 5.2.2.1: 2018
241.		Abrasion Resistance	IS 3976 Clause 5.2.1.5: 2018
242.		Abrasion Resistance	IS 3976 Clause 6.1: 2018
243.		Ageing of whole footwear	IS 3976 Clause 5.2.5.3: 2018
244.		Binding Material Width	IS 3976 Clause 5.2.3: 2018
245.		Breaking Load	IS 3976 Clause 5.2.3: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
246.		Breaking Load	IS 3976 Clause 5.2.8.2: 2018
247.		Change in Hardness	IS 3976 Clause 5.2.5.2: 2018
248.		Consolidation Test	IS 3976 Clause 5.2.1.1: 2018
249.		Consolidation Test	IS 3976 Clause 5.10: 2018
250.		Construction	IS 3976 Clause 5.3: 2018
251.		Design	IS 3976 Clause 5.1: 2018
252.		Energy Absorption	IS 3976 Clause 5.13: 2018
253.		Eyelet Diameter	IS 3976 Clause 5.2.9: 2018
254.		Finish	IS 3976 Clause 5.4: 2018
255.		Fittings	IS 3976 Clause 5.1.1: 2018
256.		Flexing Resistance	IS 3976 Clause 5.2.1.3: 2018
257.		Flexing Resistance	IS 3976 Clause 6.2: 2018
258.		Hardness	IS 3976 Clause 5.2.5.2: 2018
259.		Height of upper	IS 3976 Clause 5.6: 2018
260.		Hydrolysis	IS 3976 Clause 6.5: 2018
261.		Impact Resistance	IS 3976 Clause 5.2.7: 2018
262.		Length	IS 3976 Clause 5.2.8.1: 2018
263.		Length of Thread	IS 3976 Clause 5.2.6: 2018
264.		Mass	IS 3976 Clause 5.5: 2018
265.		Resistance to Fuel	IS 3976 Clause 7.1: 2018
266.		Resistance to Hot Contact	IS 3976 Clause 6.4: 2018
267.		Sole interlayer Bond Strength	IS 17861 (Clause 5.16.10):2022
268.		Tear Strength	IS 3976 Clause 6.3: 2018
269.		Tear Strength	IS 3976 Clause 5.2.2: 2018
270.		Tear Strength	IS 3976 Clause 5.2.1.2: 2018
271.		Thickness	IS 3976 Clause 5.2.9: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
272.		Thickness	IS 3976 Clause 5.2.10: 2018
273.		Thickness of compact sole heel	IS 3976 Clause 5.2.5.4: 2018
274.		Toe Cap Compression	IS 3976 Clause 5.2.7: 2018
275.		Toe Cap Impact	IS 3976 Clause 5.7: 2018
276.		Upper/Outsole Bond Strength	IS 3976 Clause 5.8: 2018
277.		Water Vapour Co-efficient	IS 3976 Clause 5.2.1.4: 2018
278.		Water Vapour Permeability	IS 3976 Clause 5.2.1.4: 2018
279.	Moulded Solid Rubber soles and heels	Change in Elongation at break	IS 5676 Clause 5.7: 2016
280.		Change in Initial Hardness	IS 5676 Clause 5.7: 2018
281.		Change in Tensile Strength	IS 5676 Clause 5.7: 2016
282.		Compression Set	IS 5676 Clause 5.7: 2016
283.		Construction	IS 5676 Clause 5.3: 2016
284.		Design	IS 5676 Clause 5.2: 2016
285.		Elongation at break	IS 5676 Clause 5.7: 2016
286.		Flexing Resistance	IS 5676 Clause 5.7: 2016
287.		Hardness	IS 5676 Clause 5.7: 2016
288.		Relative Density	IS 4676 Clause 5.7: 2016
289.		Size	IS 1683 IS 17861 (Clause 5.2): 2022
290.		Tensile Strength	IS 5676 Clause 5.7: 2016
291.		Thickness	IS 5676 Clause 5.5: 2016
292.	Rubber microcellular sheets for soles and heels	Change in Hardness	IS 6664 Clause 4.1.3: 2011
293.		Compression Set	IS 6664 Clause 4.1.3: 2011
294.		Flexing Resistance	IS 6664 Clause 4.1.3: 2011
295.		Hardness	IS 6664 Clause 4.1.3: 2011
296.		Relative Density	IS 6719 Clause 3.6: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
297.		Relative Density	IS 6664 Clause 4.1.3: 2011
298.		Shrinkage	IS 6664 Clause 4.1.3: 2011
299.		Split Tear Strength	IS 6664 Clause 4.1.3: 2011
300.		Water Absorption	IS 6664 Clause 4.1.3: 2011
301.		Elongation at break	IS 6719 Clause 3.6: 2011
302.	Solid PVC Sole & Heel	Hardness	IS 6719 Clause 3.6: 2018
303.		Tear Strength	IS 6719 Clause 3.6: 2018
304.		Tensile Strength	IS 6719 Clause 3.6: 2018
305.	Rubber microcellular sheets for soles and heels	Relative Density	IS 6719 Clause 3.6: 2018
306.	PVC Sandal	Elongation at break	IS 6721 Clause 4.1: 2018
307.		Hardness	IS 6721 Clause 4.1: 2018
308.		Relative Density	IS 6721 Clause 4.1: 2018
309.		Tear Strength	IS 6721 Clause 4.1: 2018
310.		Tensile Strength	IS 6721 Clause 4.1: 2018
311.		Volatility	IS 6721 Clause 4.1: 2018
312.	Woven Sacks	Average Breaking Strength After UV Stabilization	IS 14252:2015 RA 2020
313.		Average Breaking Strength After UV Stabilization	IS 16208: 2015 RA 2020
314.		Average Breaking Strength of Fabric	IS 16208: 2015 RA 2020
315.		Average Breaking Strength	IS 14252:2015 RA 2020
316.		Average Breaking Strength After UV Stabilization	IS 14887:2014 RA 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
317.		Average Breaking Strength After UV Stabilization	IS 14968:2015 RA 2020
318.		Average Breaking Strength of Fabric	IS 14968:2015 RA 2020
319.		Average Breaking Strength of Fabric	IS 14887:2014 RA 2018
320.		Capacity	IS 16208:2015 RA 2020
321.		Capacity	IS 14968:2015 RA 2020
322.		Capacity	IS 14887:2014 RA 2018
323.		Dimension	IS 14252:2015 RA 2020
324.		Dimension of eyelets	IS 5041 (Clause no. 5.1) RA 2019:1978
325.		Dimensions	IS 8156 (Clause no. 5.0)- RA 2019: 2014
326.		Dimensions	IS 14887:2014 RA 2018
327.		Elongation At Break	IS 14252:2015 RA 2020
328.		Elongation At Break	IS 14887:2014 RA 2018
329.		Elongation At Break of Fabric	IS 16208:2015 RA 2020
330.		Elongation At Break of Fabric	IS 14968:2015 RA 2020
331.		Ends	IS 14968:2015 RA 2020
332.		Ends	IS 14252:2015 RA 2020
333.		Ends	IS 16208:2015 RA 2020
334.		Ends	IS 14887:2014 RA 2018
335.		Mass Of Sack	IS 14252:2015 RA 2020
336.		Mass Of Sack	IS 16208:2015 RA 2020
337.		Mass Of Sack	IS 14887:2014 RA 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
338.		Mass Of Sack	IS 14968:2015 RA 2020
339.		Minimum Breaking Strength of Bottom Seam	IS 16208:2015 RA 2020
340.		Minimum Breaking Strength of Bottom Seam	IS 14968:2015 RA 2020
341.		Minimum Breaking Strength of Bottom Seam	IS 14887:2014 RA 2018
342.		Picks	IS 16208:2015 RA 2020
343.		Picks	IS 14252:2015 RA 2020
344.		Picks	IS 14968:2015 RA 2020
345.		Picks	IS 14887:2014 RA 2018
346.	Coverall	Bursting Strength (Dry & Wet)	IS 7016 (Part 6/Sec 2):2022
347.		Bursting strength (Steel ball method)	IS 7016(Part 6/Sec 1):2022 SATRA TM 24: 2017
348.		Seam Strength (Dry & Wet)	IS 15891-18: 2017
349.		Seam Strength (Dry & Wet)	ISO 13935-1: 2019
350.		Dot tear test	IS 8156 (clause no. 7.5 Annex H)- RA 2019: 2014
351.		Shrinkage test	IS 8156 (clause no. 7.3 Annex F)- RA 2019: 2014
352.		Strength of tapes (Shear Strength)	IS 8156 (clause no. 7.2 Annex E)- RA 2019: 2014
353.		Slider locking strength of slide fasteners	SATRA TM 226: 1999
354.		Tensile Strength (Dry & Wet)	IS 1989-1: 1986 RA 2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
355.	Sports Footwear	Abrasion Resistance	IS 15844 Clause 3.6: 2016
356.		Abrasion Resistance	IS 15844 Clause 3.9: 2016
357.		Abrasion Resistance	IS 15844 Clause 3.7: 2016
358.		Breaking Strength	IS 15844 Clause 3.9: 2016
359.		Collapsing Load	IS 15844 Clause 3.10: 2016
360.		Colour Fastness to Light	IS 15844 Clause 3.4: 2016
361.		Compression Set	IS 15844 Clause 3.5: 2016
362.		Compression Set	IS 15844 Clause 3.8: 2016
363.		Construction	IS 15844 Clause 3.3.1: 2016
364.		Corrosion Resistance	IS 15844 Clause 3.11: 2016
365.		Crush Load	IS 15844 Clause 3.10: 2016
366.		Design	IS 15844 Clause 3.2: 2016
367.		Die-C Tear Strength	IS 15844 Clause 3.6: 2016
368.		Die-C Tear Strength	IS 15844 Clause 3.8: 2016
369.		Elongation	IS 15844 Clause 3.8: 2016
370.		Elongation at break	IS 15844 Clause 3.4: 2016
371.		Elongation at break	IS 15844 Clause 3.5: 2016
372.		Energy absorption at seat region	IS 15844 Clause 3.3.4: 2016
373.		Flexing Endurance	IS 8085 (Part 16) ISO 24266 Method A IS 15844 (Part - 1):2023 (Clause No. 4.8)-Annex D
374.		Flexing Index	IS 8085-2 (RA 2021) Clause 4.0: 1999 IS 15844 (Part - 1):2023 (Clause No. 4.6)-Annex F



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
375.		Gripping Strength of tags	IS 15844 Clause 3.9: 2016
376.		Heat Resistance	IS 8055-1 (RA 2002) Clause 6.0: 1986 IS 5677 (Appendix A) RA 2019: 1986
377.		Heat Resistance	IS: 6153 (Appendix A): 1971
378.		Lastometer Test	IS 8085-2 (RA 2021) Clause 6.0: 1999
379.		Ross Flexing	SATRA TM 92: 2016
380.		Ross Flexing	IS 15844 Clause 3.10: 2016
381.		Shape Retention	SATRA TM 186:2001
382.		Sole to Midsole Bond Performance	IS 15844 Clause 3.3.3: 2016
383.		Split Tear Strength	IS 15844 Clause 3.5: 2016
384.		Tear Strength	IS 15844 Clause 3.5: 2016
385.		Tear Strength	IS 15844 Clause 3.4: 2016
386.		Tensile Strength	IS 15844 Clause 3.4: 2016
387.		Tensile Strength	IS 15844 Clause 3.8: 2016
388.		Tensile Strength	IS 15844 Clause 3.5: 2016
389.		Tensile Strength	IS 15844 Clause 3.7: 2016
390.		Trouser Tear Strength	IS 15844 Clause 3.6: 2016
391.		Upper to Midsole Bond Performance	SATRA TM 404:2020
392.		Whole Footwear: Insole	IS 15844 (Part 1):2023 (Clause No. 4.3.1)
393.		Whole Footwear: Toe Spring Height	IS 15844 (Part 1):2023 (Clause No. 4.3.2)



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
394.	Protective Gloves for Fire Fighters	Water absorption	IS 15844 Clause 3.7: 2016
395.		Abrasion Resistance Test	BS 659 (Clause No.3.3): 2008
396.		Contact Heat Resistance test	BS 659 (Clause No.3.10): 2008
397.		Cut Resistance test	BS 659 (Clause No.3.4): 2008
398.		Dexterity Test	BS 659 (Clause No.3.13): 2008
399.		Generals Requirements	BS 659 (Clause No.3.1): 2008
400.		Heat Resistance if the lining materials	BS 659 (Clause No.3.11): 2008
401.		Heat Shrinkage test	BS 659 (Clause No. 3.12): 2008
402.		Puncture Resistance Test	BS 659 (Clause No.3.6): 2008
403.		Radiant Heat Resistance Test	BS 659 (Clause No.3.9): 2008
404.		Seam Breaking Strength test	BS 659 (Clause No.3.14): 2008
405.		Sizes	BS 659 (Clause No.3.2): 2008
406.		Tear Resistance Test	BS 659 (Clause No.3.5): 2008
407.		Time for the removal of gloves test	BS 659 (Clause No.3.15): 2008
408.		Water Resistance test	BS 659 (Clause No.3.16): 2008
409.		Whole Glove Integrity test	BS 659 (Clause No.3.17): 2008
410.	Helmets for Pedal Cyclists and for Users of Skateboard & Roller Skates	Construction	BS EN 1078:2012+A1 (Clause 4.2): 2012
411.		Durability	BS EN 1078:2012+A1 (Clause 4.5): 2012
412.		Field of vision	BS EN 1078:2012+A1 (Clause 4.3): 2012
413.		Materials	BS EN 1078:2012+A1 (Clause 4.1): 2012



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
414.	Industrial Safety Helmets	Retension system test	BS EN 1078:2012+A1 (Clause 4.6): 2012
415.		Shock absorbing capacity	BS EN 1078:2012+A1 (Clause 4.4): 2012
416.		Accessories of Helmets	BS EN397+A1 (Clause No.4.10): 2012
417.		Area of Ventilation hole	BS EN397+A1 (Clause No.4.9): 2012
418.		Cradles length test	BS EN397+A1 (Clause No.4.7.2): 2012
419.		External vertical distance test	BS EN397+A1 (Clause No.4.2): 2012
420.		Harness Test	BS EN397+A1 (Clause No.4.7): 2012
421.		Harness test: comfort band/ sweatband length	BS EN397+A1 (Clause No.4.7.3): 2012
422.		Harness test: Headband/ nape strap	BS EN397+A1 (Clause No.4.7.1): 2012
423.		Horizontal distance test	BS EN397+A1(Claue No.4.5): 2012
424.		Internal vertical clearance	BS EN397+A1 (Clause No.4.4): 2012
425.		Internal vertical distance	BS EN397+A1 (Clause No.4.3): 2012
426.		Label Durability test	BS EN397+A1 (Clause No.5.1.5): 2012



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
427.		Lateral deformation test	BS EN397+A1 (Clause No.5.2.4): 2012
428.		Material & construction	BS EN397+A1 (Clause No.4.1): 2012
429.		Molten Metal splash test	BS EN397+A1 (Clause No.5.2.5): 2012
430.		Shock absorption test	BS EN397+A1 (Clause No.5.1.1): 2012
431.		Wearing Height Test	BS EN397+A1 (Clause No.4.6): 2012
432.		Width of Chin strap	BS EN397+A1 (Clause No.4.8): 2012
433.	Protective helmets	Shock absorption	BS EN 13087-2: 2012
434.	Specification for Head Protectors for Cricketers	Conditioning Test- Ambient Temperature	BS 7928:2013+A1 (Annex B-2): 2019
435.		Conditioning Test- Artificial Ageing	BS 7928:2013+A1 (Annex B-4): 2019
436.		Conditioning Test-High Temperature	BS 7928:2013+A1 (Annex B-3): 2019
437.		Construction- Faceguards	BS 7928:2013+A1 (Clause5.2): 2019
438.		Construction-Helmet	BS 7928:2013+A1: 2019
439.		Construction- Neck Protector	BS 7928:2013+A1 (Clause5.4): 2019
440.		Impact Attenuation Test-Facial Contact	BS 7928:2013+A1 (Clause6.2): 2019



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
441.		Impact Attenuation Test-Facial Contact	BS 7928:2013+A1 (Clause 6.2): 2019
442.		Impact attenuation Test- Helmet & Faceguard	BS 7928:2013+A1 (Clause 6.1.1): 2019
443.		Impact attenuation Test-Neck Protector	BS 7928:2013+A1 (Clause 6.1.2): 2019
444.		Materials	BS 7928:2013+A1: 2019
445.		Retention System test	BS 7928:2013+A1 (Clause 5.3): 2019
446.	Leg Protector for batsman, Wicket Keeper & fielders	Dimension-Chest Protectors for batman	BS 6183-3 (4.1.7): 2000
447.		Dimension-Forearm & Elbow protectors	BS 6183-3 (4.1.8): 2000
448.		Dimension-Leg Protectors for batsman	BS 6183-3 (4.1.2): 2000
449.		Dimension-Thigh Protectors	BS 6183-3 (4.1.6): 2000
450.		Dimension: Leg protector fielders	BS 6183-3 (4.1.4): 2000
451.		Dimension: Leg protector for wicket keeper	BS 6183-3 (4.1.3): 2000
452.		Dimension: outer thigh protector	BS 6183-3 (4.1.5): 2000
453.		General	BS 6183-3 (4.1.1): 2000
454.		Impact Performance	BS 6183-3 (4.3): 2000
455.		Restraint system- Displacement test	BS 6183-3 (4.2): 2000
456.	Protective equipment for cricketers	Ergonomic requirements	BS 6183-1 (Clause 4.3): 2000
457.		Sizing	BS 6183-1 (Clause 4.5): 2000



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
458.		Surface condition	BS 6183-1 (Clause 4.3): 2000
459.		Gaps between blocks of padding test	BS 6183-4 (4.4): 2001
460.	Protective Equipment for cricketers: Gloves for Batsmen	General	BS 6183-4 (4.1): 2001
461.		Impact Performance test	BS 6183-4 (4.6): 2001
462.		Minimum areas of zone protection	BS 6183-4 (4.3): 2001
463.		Restraint Test	BS 6183-4 (4.5): 2001
464.		Cleat Height	EN 15090 (Clause No.6.7.1): 2012
465.	Leather/ Footwear Products & Accessories	Cleat Height	EN 15090 (Clause No.6.7.2): 2012
466.		Cleat Height	EN 15090 (Clause No. 6.6.2): 2012
467.		Cleat Height Waist Area	EN15090 (Clause No.6.7.3): 2012
468.		Compression Resistance for Toe Puff	EN 15090 (Clause No.:6.4): 2012
469.		Insulation Against Heat	EN 15090 (Clause No.6.3.1): 2012
470.		Resistance To Chemical	EN 15090(Claude No.6.5): 2012
471.		YPE and classification	EN 15090 (Clause No.4.1 & 6.1): 2012
472.		Zipper Strength	EN 15090 (Clause No.6.8): 2012
473.	Footwear for firefighters	Flame Resistance test	BS EN 15090 (Clause No. 6.3.3): 2012
474.		Radiant Heat Test	BS EN 15090 (Clause No. 6.3.2): 2012



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
475.	Protective Oven Gloves	Domestic Oven Gloves: Safe Ironing Temperature	BS 6526 (Clause No 4.2.1): 1998
476.		Domestic Oven Gloves: Multilayer Construction Oven Gloves	BS 6526 (Clause No.4.2.2): 1998
477.		Domestic Oven Gloves: Safe Ironing Temperature	BS 7305: 1990
478.		Domestic Oven Gloves: Thickness of Back of the hand Of Non-Reversible Gloves	BS 6526 (Clause No.4.2.3): 1998
479.		Domestic Oven Gloves Dimensions	BS 6526 (Clause No.4.4): 1998
480.	Moulded Plastics Footwear	Boot Height	IS 16645 Clause 4: 2018
481.		Cold Flex Temperature of upper	IS 16645 Clause 5.5: 2018
482.		Elongation at break	IS 16645 Clause 5.3: 2018
483.		Hardness	IS 16645 Clause 5.4: 2018
484.		Hydrolysis Resistance	IS 16645 Clause 5.8.2: 2018
485.		Resistance of soling to cut growth	IS 16645 Clause 5.6: 2018
486.		Resistance to Flexing of boot upper	IS 16645 Clause 5.2: 2018
487.		Resistance to Hydrolysis	IS 16645 Clause 5.8.3: 2018
488.		Resistance to hydrolysis	IS 16645 Clause 5.8.1:2018
489.		Soling Pattern	IS 16645 Clause 4.1:2018
490.		Split Tear Strength	IS 16645 Clause 5.7 :2018
491.		Tensile Strength	IS 16645 Clause 5.3:2018
492.		Thickness	IS 16645 Clause 4.2: 2018
493.	High Ankle Tactical Boots with PU-Rubber Sole	Abrasion Resistance	IS 17012 Clause 4.10.2: 2018
494.		Abrasion Resistance	IS 17012 Clause 4.14.5: 2018
495.		Abrasion Resistance	IS 17012 Clause 4.7.4: 2018
496.		Abrasion Resistance	IS 17012 Clause 4.9.2: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
497.		Breaking Load	IS 17012 Clause 4.16.2: 2018
498.		Breaking Load	IS 17012 Clause 4.13: 2018
499.		Change in Hardness after ageing	IS 17012 Clause 4.14.7: 2018
500.		Cold Insulation of Sole Complex	IS 17012 Clause 4.5.7: 2018
501.		Electrical Resistance	IS 17861 Clause 5.6.2:2022
502.		Energy absorption of seat region	IS 17012 Clause 4.5.8: 2018
503.		Ergonomic Feature	IS 17012 Clause 4.5.2: 2018
504.		Flexing Resistance	IS 17012 Clause 4.14.8: 2018
505.		Hardness	IS 17012 Clause 4.14.6: 2018
506.		Heat Insulation of sole complex	IS 17012 Clause 4.5.6: 2018
507.		Height of Upper	IS 17012 Clause 4.4: 2018
508.		Interlayer Bond Strength	IS 17012 Clause 4.5.3.2: 2018
509.		Length	IS 17012 Clause 4.16.1: 2018
510.		Resistance to fuel oil	IS 17012 Clause 6.1: 2018
511.		Resistance to Hot Contact	IS 17012 Clause 4.14.9: 2018
512.		Size	IS 17012 Clause 4.3.1: 2018
513.		Slip Resistance	IS 17012 Clause 4.5.4: 2018
514.		Sole Density	IS 17012 Clause 4.14.3: 2018
515.		Tear Strength	IS 17012 Clause 4.14.4: 2018
516.		Tear Strength	IS 17012 Clause 4.12.2: 2018
517.		Tear Strength	IS 17012 Clause 4.11.2: 2018
518.		Tear Strength	IS 17012 Clause 4.6.2: 2018
519.		Tear Strength	IS 17012 Clause 4.7.3: 2018
520.		Thickness	IS 17012 Clause 4.6.1: 2018
521.		Thickness	IS 17012 Clause 4.10: 2018
522.		Thickness	IS 17012 Clause 4.8: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
523.		Thickness	IS 17012 Clause 4.9.1: 2018
524.		Thickness	IS 17012 Clause 4.12.1: 2018
525.		Thickness	IS 17012 Clause 4.11.1: 2018
526.		Thickness	IS 17012 Clause 4.14.2: 2018
527.		Upper-Outsole Bond Strength	IS 17012 Clause 4.5.3.1: 2018
528.		Water absorption	IS 17012 Clause 4.9.3: 2018
529.		Water absorption	IS 17012 Clause 4.6.4: 2018
530.		Water absorption	IS 17012 Clause 4.10.3: 2018
531.		Water desorption	IS 17012 Clause 4.10.3: 2018
532.		Water Desorption	IS 17012 Clause 4.9.3: 2018
533.		Water Penetration	IS 17012 Clause 4.6.4: 2018
534.		Water vapour co-efficient	IS 17012 Clause 4.6.3: 2018
535.		Water Vapour Co-efficient	IS 17012 Clause 4.7.5: 2018
536.		Water Vapour Permeability	IS 17012 Clause 4.7.5: 2018
537.		Water Vapour Permeability	IS 17012 Clause 4.6.3: 2018
538.		Weight	IS 17012 Clause 4.3.2: 2018
539.		Tag Retention	IS 17012 Clause 4.16.2: 2018
540.	Rubber Hawai Chappal	Breaking Strength	IS 10702: 2023 (Annex G)
541.		Change in initial Hardness	IS 10702 Clause 5.4: 2016
542.		Compression Set	IS 10702: 2023 (Annex D)
543.		Length	IS 10702: 2023 (Annex A)
544.		Elongation	IS 10702 Clause 5.4: 2016
545.		Hardness	IS 10702 Clause 5.4: 2016
546.		Hardness	IS 10702 Clause 5.4: 2016
547.		Relative Density	IS 10702 Clause 5.4: 2016
548.		Relative Density	IS 10702 Clause 5.4: 2016



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
549.		Shrinkage at Heat	IS 10702 Clause 5.4: 2016
550.		Shrinkage at room temp	IS 10702: 2023 (Annex F)
551.		Split Tear strength	IS 10702:2023 (Annex E)
552.		Stud Bolt Diameter	IS 10702 Clause 5.4: 2016
553.		Stud diameter	IS 10702 Clause 5.4: 2016
554.		Tear Strength	IS 10702 Clause 5.4: 2016
555.		Tensile Strength	IS 10702 Clause 5.4: 2016
556.		Thickness	IS 10702 Clause 4.3: 2023
557.		Minimum cross section of the stud	IS 10702:2023 (Clause 4.4)
558.		Stud bolt diameter	IS 10702:2023 (Clause 4.4)
559.		Stud bolt thickness	IS 10702:2023 (Clause 4.4)
560.		Toe post/ rear strap attachment strength	IS 10702:2023 (Annex H)
561.		Shrinkage at 50 °C ± 1 °C for 24 h for polymeric material	IS 10702:2023 (Annex F)
562.	Finished fabrics	Fabric Length & Width	IS 7016 (Part 1)-clause no. 2: 2008 IS 7016 (Part 1)-clause no. 3: 2008 IS 1954-RA 2022 1990
563.			IS 665 (RA 2020):1989
564.	Industrial safety face shield	Flammability Test	IS 8521-1 (Clause No.4.2.4): 1977
565.		Impact Resistance Test	IS 8521-1 (Clause No.4.2.1): 1977



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
566.	Leather Safety Footwear With Direct Moulded rubber Sole	Penetration Resistance Test	IS 8521-1 (Clause No.4.1): 1977
567.		Visible Transmittance	IS 8521-1 (Clause No.4.2.4): 1977
568.		Visual and Dimensional Examination	IS 8521-1 (Clause No .4.1): 1977
569.		Colour fastness to rubbing	IS 11226 Clause 5.2.5: 2018
570.		Abrasion Resistance	IS 11226 Clause 5.2.4: 2018
571.		Area Shrinkage	IS 11226 Clause 5.2.2: 2018
572.		Breaking Strength	IS 11226 Clause 5.2.5: 2018
573.		Breaking Strength	IS 11226 Clause 5.2.4: 2018
574.		Breaking Strength	IS 11226 Clause 5.2.9: 2018
575.		Change in Initial Hardness	IS 11226 Clause 5.2.11: 2018
576.		Collapsing Load	IS 7554-Annex A-3.2.6
577.		Heat Shrinkage	IS 15844 (Part 1):2023 (Clause No. 4.9)-Annex J
578.		Collar Diameter	IS 11226 Clause 5.2.6.3: 2018
579.		Crack Resistance - Insole	IS 11226 Clause 5.2.2: 2018
580.		Density - Insole	SATRA TM 12: 2016
581.		Distension and Strength of Grain - Upper	IS 5914 (Part 7) ISO 3378: 2002 IS 5914 (LP:13)1970
582.		Elongation at break - Insole	IS 11226 Clause 5.2.2: 2018
583.		Breaking Strength of Buckle - Three point Bending test	SATRA TM 141: 1994
584.		Elongation at break - Sole	IS 11226 Clause 5.2.11: 2018
585.		Heat shrinkage of cellular solings	SATRA TM 70: 2001



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
586.		Needle perforation test	SATRA TM 33: 2010
587.		Scuff resistance test	SATRA TM 140: 2021
588.		Vertical Wicking Test	SATRA TM 305: 1998
589.		Elongation at Break - Upper	IS 11226 Clause 5.2.1: 2018
590.		Ends - Cotton Tape	IS 11226 Clause 5.2.7: 2018
591.		Flexing Endurance - Insole	IS 11226 Clause 5.2.2: 2018
592.		Flexing Resistance - Sole	IS 11226 Clause 5.2.11: 2018
593.		Flexural Endurance	IS 11226 Clause 5.2.1: 2018
594.		Gripping Strength of metallic tag - Lace	IS 11226 Clause 5.2.9: 2018
595.		Hardness - Sole and Heel	IS 11226 Clause 5.2.11: 2018
596.		Heat Resistance	IS 11226 Clause 5.2.1: 2018
597.		Impact Resistance - Toe Cap	IS 11226 Clause 5.2.10: 2018
598.		Length - Lace	IS 11226 Clause 5.2.9: 2018
599.		Length - Shank	IS 11226 Clause 5.2.6.2: 2018
600.		Length of Thread	IS 11226 Clause 5.2.5: 2018
601.		Moisture Resistance - Stiffener	IS 7554-Annex A-3.5
602.		Oil Resistance - Sole and Heel	IS 11226 Clause 5.2.11: 2018
603.		Peel Strength - Stiffener	IS 11226 Clause 5.2.3: 2018
604.		Picks - Cotton Tape	IS 11226 Clause 5.2.7: 2018
605.		Relative Density - Sole and Heel	IS 11226 Clause 5.2.11: 2018
606.		Resilience - Stiffener	IS 7554-Annex A-3.4
607.		Shape retention - Stiffener	IS 7554-Annex A-3.3 IS 7554-Annex A-3.1
608.		Slip Resistance - Lace	IS 11226 Clause 5.2.9: 2018
609.		Stitch Tear Strength - Insole	IS 11226 Clause 5.2.2: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
610.		Stitch Tear Strength - Upper	IS 11226 Clause 5.2.1: 2018
611.		Tensile Strength - Insole	IS 11226 Clause 5.2.2: 2018
612.		Tensile Strength - Lining	IS 11226 Clause 5.2.4: 2018
613.		Tensile Strength - Sole and Heel	IS 11226 Clause 5.2.11: 2018
614.		Tensile Strength - Upper	IS 11226 Clause 5.2.1: 2018
615.		Thickness - Eyelet	IS 11226 Clause 5.2.6.3: 2018
616.		Thickness - Lining	IS 11226 Clause 5.2.4: 2018
617.		Thickness - Shank	IS 11226 Clause 5.2.6.2: 2018
618.		Thickness - Upper	IS 11226 Clause 5.2.1: 2018
619.		Thickness of Component	IS 11226 Clause 5.3: 2018
620.		Tongue Tear Strength - Lining	IS 11226 Clause 5.2.4: 2018
621.		Tongue Tear Strength - Upper	IS 11226 Clause 5.2.1: 2018
622.		Type & Design - Shank	IS 11226 Clause 5.2.6.2: 2018
623.		Water Absorption - Insole	IS 11226 Clause 5.2.2: 2018
624.		Water Vapour Permeability - Lining	IS 11226 Clause 5.2.4: 2018
625.		Width - Shank	IS 11226 Clause 5.2.6.2: 2018
626.	Slide Fasteners	Attachment strength of slide fasteners END stops	SATRA TM 53: 1992
627.		Lateral Strength of Slide Fastner	SATRA TM 51: 1993
628.		Security attachment of top stop	IS 14181 Part-2: 2019
629.		Strength of Slide Fasteners puller	SATRA TM 52: 2002
630.	Slipper rubber	Breaking Load	IS 11544 Clause 3.2.5: 2018
631.		Change in initial Hardness	IS 11544 Clause 3.2.1: 2018
632.		Ends	IS 11544 Clause 3.2.4: 2018
633.		Flexural Endurance	IS 11544 Clause 3.2.1.1: 2018
634.		Hardness	IS 11544 Clause 3.2.1: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
635.	PVC Industrial Boots	Lace Length	IS 11544 Clause 3.2.5: 2018
636.		Mass/meter square	IS 11544 Clause 3.2.4: 2018
637.		Picks	IS 11544 Clause 3.2.4: 2018
638.		Area of material	IS 5914 (LP:4) 1970
639.		Double Hole Stitch tear strength	IS 5914 (LP:8) 1970
640.		Tear strength	IS 5914 (Part 5/Sec 2)
641.		Relative Density	IS 5914 (LP:5) 1970
642.		Shape & Design	IS 5041 (Clause no. 6.1) RA 2019:1978
643.		Thickness	IS 11544 Clause 3.2.6: 2018
644.		Types of eyelets	IS 5041 (Clause no. 3.1) RA 2019:1978
645.		Width	IS 11544 Clause 3.2.6: 2018
646.		Workmanship & Finish	IS 11544 Clause 3.2.8: 2018
647.		Breaking Load	IS 12254 Clause 4.2.2: 2021
648.		Breaking Strength	IS 12254 Clause 4.1: 2021
649.		Cold Flex Temperature	IS 12254 Clause 5.13: 2021
650.		Collar Diameter	IS 12254 Clause 4.2: 2021
651.		Finish	IS 12254 Clause 5.14: 2021
652.		Hardness	IS 12254 Clause 5.4: 2021
653.		Leakage Resistance	IS 12254 Clause 5.12: 2021
654.		Leg Height	IS 12254 Clause 5.11: 2021
655.		Length	IS 12254 Clause 4.2.2: 2021
656.		Relative Density	IS 12254 Clause 5.5: 2021
657.		Resistance to cut growth	IS 12254 Clause 5.9: 2021
658.		Resistance to flexing for upper	IS 12240- 8 (RA 2013):1988



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
659.	Polyurethane Sole, Semirigid	Tensile strength and elongation at break	IS 12240- 6 (RA 2013):1988
660.		Volatility test	IS 12240- 4 (RA 2013):1988
661.		Shape & Design	IS 12254 Clause 5.1: 2021
662.		Soling Pattern	IS 12254 Clause 5.2: 2021
663.		Tensile Strength	IS 12254 Clause 5.8: 2021
664.		Thickness of different component	IS 12254 Clause 5.3: 2021
665.		Toe Cap Performance Test	IS 12254 Clause 4.3: 2021
666.		Toe Cap Performance Test	IS 12254 Clause 5.15: 2021
667.		Toe Cap Shape & Dimension	IS 12254 Clause 4.3: 2021
668.		Volatility	IS 12254 Clause 5.6: 2021
669.		Abrasion Resistance	IS 13893 Clause 4.3: 2013
670.		Ageing Test	IS 13893 Clause 4.3.2: 2013
671.		Cut Growth	IS 13893 Clause 3.4: 2013
672.		Design	IS 13893 Clause 4.1: 2013
673.		Elongation at break	IS 13893 Clause 4.3: 2013
674.		Flexural Strength	IS 13893 Clause 3.4: 2013
675.	Unlined Moulded Rubber Boots	Hardness	IS 13893 Clause 4.3: 2013
676.		Relative Density	IS 13893 Clause 4.3: 2013
677.		Tensile Strength	IS 13893 Clause 4.3: 2013
678.		Thickness	IS 13893 Clause 4.2: 2013
679.	Unlined Moulded Rubber Boots	Design	IS 17861(Clause No. 5.1): 2022
680.		Elongation at break	IS 13995 Clause 5.1.1: 2013
681.		Elongation at break after ageing	IS 13995 Clause 5.1.2: 2013
682.		Flexing Resistance of upper	ISO 17694



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
683.		Resistance to dry heat ageing	ISO 17227: 2002
684.		Size	IS 13995 Clause 5.1.7: 2013
685.		Tear Resistance of upper	IS 13995 Clause 5.1.3: 2013
686.		Tensile Strength	IS 13995 Clause 5.1.1: 2013
687.		Tensile Strength after ageing	IS 13995 Clause 5.1.2: 2013
688.		Thickness of rubber component	IS 13995 Clause 4.1: 2013
689.	Half Mask & Quarter Mask	Exhalation Valve Pull Test	IS 14746 (Clause No.4.14.3): 2014
690.		Field Of Vision	IS 14746 (Clause No.4.13): 2014
691.		Flammability Test	IS 14746 (Clause No.4.9): 2014
692.		Head Harness	IS14746 (Clause No.4.11): 2014
693.		Inhalation and Exhalation Valves: Exhalation Valve Flow	IS 14746 (Clause No. 4.14.2): 2014
694.		Inhalation and Exhalation Valves: Inhalation Valves	IS 14746 (Clause No.4.14): 1999
695.		Material	IS 14746 (Clause No.4.1): 2014
696.		Practical Performa Test	IS 14746 (Clause No.4.5): 2014
697.		Replaceable Components	IS 14746 (Clause No.4.4): 2014
698.		Resistance Of Temperature	IS 14746 (Clause No.4.6) Annex-3: 2014
699.		Total Inward Leakage Test	IS 14746 (Clause No.4.7): 2014
700.	Medical Textile Product	Hydrostatic head Resistance Test	EN 13795-1 (Annex A2.3): 2019
701.	Medical Textile: Surgical Face Mask	Flammability Test	ASTM F2100 (Clause No.9.5): 2019
702.	Surgical Face Mask	Breath Ability Test	EN 14683: 2019



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
703.	Filtering Half Mask	Differential Pressure Test	ASTM F2100 (Clause No.9.2): 2019
704.		Finish Of Part	EN 149+A1 (Clause No.8.1): 2009
705.		De - mountable parts	IS 9473 (Clause No.5.10): 2012
706.		Design	EN 149: 2009
707.		Design	IS 16289 (Clause No. 4.1.2): 2014
708.		Exhalation Valve Flow	IS 9473 (Clause No.5.10): 2002
709.		Exhalation Valve Pull Test	IS 9473 (Clause No.5.10): 2002
710.		Exhalation Valve Pull Test	EN 149+A1 (Clause No.7.15): 2009
711.		Face Piece Connector Strength	IS 14746 (Clause No.4.12): 1999
712.		Field Of Vision	IS 9473 (Clause No.5.9): 2002
713.		Field Of Vision	EN 149+A1 (Clause No.7.14): 2009
714.		Flammability Test	EN 149+A1 (Clause No.7.11): 2009
715.		Flammability Test	IS 9473 (Clause No.5.6): 2002
716.		Head Harness	EN 149+A1 (Clause No.7.13): 2009
717.		Head Harness Test	IS 9473 (Clause No. 5.8): 2002
718.		Material	IS 9473 (Clause No.5.1): 2002
719.		Material	EN 149+A1 (Clause No.7.5): 2009



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
720.		Material And Construction	IS 16289 (Clause No.4.1.1): 2014
721.		Material And Construction	EN 149: 2009
722.		Performance Requirement: Different Pressure	IS 16289 (Annex C): 2014
723.		Practical Performance	EN 149+A1 (Clause No.7.7): 2009
724.		Practical Performance Test	IS 9473 (Clause No.5.3): 2002
725.		Total Inward Leakage	IS 9473 (Clause No. 5.4.1): 2002
726.		Valve Less Filtering Half Masks	IS 9473 (Clause No.5.125.2.2): 2002



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/Durability/ Safety Test		
1.	Protective Gloves Against Mechanical Risks	Abrasion Resistance	EN 388 Clause 6.1: 2018
2.		Blade Cut Resistance (Coupe Test)	EN 388 Clause 6.2: 2018
3.		Puncture Resistance	EN 388 Clause 6.5: 2018
4.		Tear Resistance	EN 388 Clause 6.4: 2018



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
1.	Single Use Rubber Examination Gloves	Materials	IS 15354-Part 1 (Clause No.3): 2021
2.		Tensile Strength	IS 15354-Part -1 (Clause No.6.3.2): 2021
3.	Disposable Surgical Rubber Gloves - Latex Single Use Gloves	Airtight Test	IS 13422 (Clause No. 5.5): 1992
4.		Dimensions	IS 13422 (Clause No.5.2.2): 1992
5.		Elongation At Break	IS 13422 (Clause No.5.3.1): 1992
6.		Elongation At Break (After Accelerating Ageing)	IS 13422 (Clause No.5.3.2): 1992
7.		Material	IS 13422 (Clause No.5.1): 1992
8.		Tensile Strength	IS 13422 (Clause No. 5.3.1):1992
9.		Tensile Strength (After Accelerating Ageing)	IS 13422 (Clause No.6.3.2): 1992
10.		Thickness	IS 13422 (Clause No.5.2.3): 1992
11.	Hot Water Bottle	Capacity	BS 1970 Clause No. 4.2: 2012
12.		Closure Dimension	BS 1970 Clause No 5.1, Annex-C: 2012
13.		Compression Set Test	BS 1970 Clause No 5.3: 2012
14.		Filling Characteristics	BS 1970 Clause No 4.3: 2012
15.		Informative Labelling	BS 1970 Clause No 8.1,8.2: 2012
16.		Leak Proofness	BS 1970 Clause No 6.1:2012
17.		Loss Of Washer Thickness	BS 1970 Clause No 5.1 Annex- C TEST 3: 2012
18.		Marking	BS 1970 Clause No 7: 2012
19.		Packing	BS 1970 Clause No 9: 2013



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
20.		Pressure Test	BS 1970 Clause No 6.3: 2012
21.		Separation Of Screwed Closures	BS 1970 Clause No 5.2 Annex - D: 2012
22.		Strength Of Bonded Seam	BS 1970 Clause No 6.2: 2012
23.		Tear Strength (Crescent Tear)	IS 3400 (Part 12):1971-RA 2019 IS 3400 (Part 17):1974-RA 2019
24.		Tensile Stress - Strain Properties (After Ageing)	BS 1970 Clause No 6.4: 2012
25.		Tensile Stress - Strain Properties (Before Ageing)	BS 1970 Clause No 6.4: 2012
26.		Tensile Stress- Strain (After Immersion)	BS 1970 Clause No 6.4: 2012
27.		Tension Test	BS 1970 Clause No 6.5: 2012
28.		Thickness	BS 1970 Clause No 4.2:2012
29.		Visual Examination	BS 1970 Clause No 4.1:2012
30.		Visual Leakage	BS 1970 Clause No 5.1: 2012
31.	Medical gloves for Single Use	Tensile Strength (Before Accelerated Ageing)	EN 455-2 (Clause No.5.2): 2015
32.		Design	ISO 11139-1: 2013
33.		Dimension: Width	EN 455-2 (Clause No.4.3): 2000
34.		Dimensions	ISO 11193-1: 2013
35.		Dimensions: Length	EN 455-2 Clause No 4.2: 2000
36.		Dimensions: Length & Width	EN 455 (Clause No 4): 2015
37.		Material	IS 15354: 2021
38.		Material	ISO 11193-1: 2013



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
39.		Seam Strength (After Accelerated Ageing)	EN 455-2 (Clause No 5.4): 2015
40.		Seam Strength (After Accelerated Ageing)	EN 455-2 (Clause No 5.4): 2015
41.		Tensile Strength (After Accelerated Ageing)	EN 455-2 (Clause No 5.3): 2015
42.		Tensile Strength and Elongation at Break After Accelerated Ageing	ISO 11193-1: 2013
43.		Tensile Strength and Elongation at Break After Accelerated Ageing	ISO 11193-1: 2013
44.		Water Tightness	ISO 11193-1: 2013
45.	Rubber And Rubber Products	IRHD Hardness	BS ISO 48: 2010
46.		Abrasion Resistance (Drum)	SATRA TM 174: 2016
47.		Abrasion Resistance (Drum)	ISO 4649: 2017
48.		Abrasion Resistance (Drum)	SASO ISO 20871: 2007
49.		Abrasion Resistance (Drums)	BS 903: A9: 1988
50.		Hardness (Shore A & D)	ISO 868: 2013
51.	Rubber Gloves/ Reusable Gloves	Dimension	IS 4148 (Clause No 4.2): 1989
52.		Elongation At Break	IS 4148 (Clause No 4.4.1): 2016
53.		Elongation At Break (After Heat Ageing in Auto Clave)	IS 4148 (Clause No 4.4.3): 2016
54.		Elongation At Break (After Accelerated Ageing)	IS 4148 (Clause No 4.4.2): 2016
55.		Tensile Strength	IS 4148 (Clause No 4.4): 2016



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
56.		Tensile Strength (After Accelerated Ageing)	IS 4148 (Clause No.4.4.2): 2016
57.		Tensile Strength (Heat Ageing of Autoclave)	IS 4148 (Clause No.4.4.3): 2016
58.		Resistance to flex cracking (De-Mattia Flex)	IS 3400 (Part 7):1985(Ra 2017)
59.		Tension Set	IS 3400 (Part 13):1983-RA 2019
60.		Thickness	IS 4148 (Clause No.4.3): 2016
61.	Single Use Rubber Examination Gloves	Design	IS 15354- Part 1 (Clause No.4): 2021
62.		Dimension	IS 15354-Part 1 (Clause No.6.1): 2021
63.		Elongation At Break	IS 15354-Part 1 (Clause No 6.3.2): 2021
64.		Elongation At Break (Accelerated Ageing)	IS 15354-Part 1 (Clause No 6.3): 2021
65.		Tensile Strength (After Accelerated Ageing)	IS 15354-Part 1 (Clause No 6.3.3): 2021
66.		Water Tightness	IS 15354-Part 1 (Clause No.6.2): 2021
67.	All Rubber Gumboots and Ankle Boots	Abrasion Resistance	IS 5557-2 Clause 7.1.2: 2018
68.		Abrasion Resistance	IS 5557-2 Clause 7.6.3: 2018
69.		Abrasion Resistance	IS 5557-2 Clause 7.7.2: 2018
70.		Adhesion Test for Rubberized Textile Upper	IS 3400 (Part 5): 2022



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Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
71.		Antistatic Footwear	IS 5557-2 Clause 8.7.1: 2018
72.		Breaking Load	IS 5557-2 Clause 7.2: 2018
73.		Breaking Strength	IS 5557-2 Clause 7.3: 2018
74.		Change In Hardness	IS 5557-2 Clause 7.4.1: 2018
75.		Conductive Footwear	IS 5557-2 Clause 8.7.2: 2018
76.		Construction	IS 6721:2023 (Clause no. 6) IS 8156 (Clause no. 3.0)- RA 2019: 2014
77.		Design	IS 5557-2 Clause 5: 2018
78.		Electrically Insulating Footwear	IS 5557-2 Clause 8.7.3: 2018
79.		Flexing Resistance	IS 5557-2 Clause 7.5.3: 2018
80.		Flexing Resistance	IS 5557-2 Clause 7.6.4: 2018
81.		Hardness	IS 5557-2 Clause 7.4.1: 2018
82.		Height of upper	IS 5557-2 Clause 8.3: 2018
83.		Interlayer Bond Strength	IS 5557-2 Clause 7.6.5: 2018
84.		Leak Proof Test	IS 5557-2 Clause 8.2: 2018
85.		Resistance to Cold	IS 5557-2 Clause 8.7.4: 2018
86.		Resistance to Hot Contact	IS 5557-2 Clause 8.1: 2018
87.		Sizes & Fittings	IS 5557-2 Clause 6: 2018
88.		Tear Strength	IS 5557-2 Clause 7.1.1: 2018
89.		Tear Strength	IS 5557-2 clause 7.6.2: 2018
90.		Tensile Strength	IS 555-2 Clause 7.5.1: 2018
91.		Thickness	IS 5557-2 Clause 7.5.2: 2018
92.		Thickness	IS 5557-2 Clause 7.7: 2018
93.		Thickness	IS 5557-2 Clause 7.6.1: 2018



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Valid until: **24 May 2025**

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
94.		Width	IS 5557-2 Clause 7.2: 2018
95.	Gloves	Abrasion Resistance	EN 388: 2016
96.		Blade Cut Resistance	EN 388: 2016
97.		Puncture Resistance	EN 388: 2016
98.		Tear Resistance	EN 388: 2016
99.	Leather & Leather Products	Determination of Resistance to Damage by Flexing	ISO 7854: 1997
100.	Rubber & Rubber Products	Abrasion Resistance (Drum)	SATRA TM 174: 2016
101.		Abrasion Resistance (Drum)	ISO 4649: 2017
102.		Abrasion Resistance (Drum)	SASO ISO 20871: 2007
103.		Abrasion Resistance (Drum)	IS 15298-1: 2015
104.		Abrasion Resistance (Drum)	IS 15298-2: 2016
105.		Abrasion Resistance (Drum)	IS 15298-3: 2018
106.		Abrasion Resistance (Drum)	IS 15298-4: 2017
107.		Abrasion Resistance (Drum)	DIN 53516: 1987
108.		Abrasion Resistance (Drum)	BS 903: A9: 1988
109.		Capacity	BS 1970 (4.2) Annex B: 2012
110.		Cleated Area/Height (Design)	IS 15298-1: 2015
111.		Cleated Area/Height (Design)	IS 15298-2: 2016
112.		Cleated Area/Height (Design)	IS 15298-3: 2018
113.		Cleated Area/Height (Design)	IS 15298-4: 2017
114.		Closure Dimension	BS 1970 (5.1) Annex C.5 Test 3: 2012
115.		Compression Set Test	BS 1970 (5.3): 2012
116.		Compression Set Test	BS ISO 815-I: 1991



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
117.		Filling Characteristics	BS 1970 (4.3): 2012
118.		Flexing Endurance (Vamp)	BS EN ISO 7854: 1997
119.		Flexing Endurance (Vamp)	ISO 5402-2: 2015
120.		Hardness (Shore A & D)	SATRA TM 205: 2017
121.		Hardness	BS 1970 (5.3): 2012
122.		Hardness (IRHD)	SATRA TM 206: 1999
123.		Hardness (IRHD)	IS 3400 (Part 4): 2003
124.		Hardness (Shore A & D)	BS 903: A26: N: 1995
125.		Hydrolysis	SATRA TM 344: 1995
126.		Hydrolysis	IS 15298-1: 2015
127.		Hydrolysis	IS 15298-2: 2016
128.		Hydrolysis	IS 15298-3: 2018
129.		Hydrolysis	IS 15298-4: 2017
130.		Leak-proof ness	BS 1970 (6.1): 2012
131.		Loss of washer Thickness	BS 1970 (5.1) Annex C.4 Test 3: 2012
132.		Pressure Test	BS 1970 (6.3): 2012
133.		Resistance to Fuel Oil	IS 15298-1: 2015
134.		Resistance to Fuel Oil	IS 15298-1: 2015
135.		Resistance to Fuel Oil	IS 15298-2: 2016
136.		Resistance to Fuel Oil	IS 15298-3: 2018
137.		Resistance to Fuel Oil	IS 15298-4: 2017
138.		Resistance to Hot Contact	IS 15298-1: 2015
139.		Resistance to Hot Contact	IS 15298-2: 2016
140.		Resistance to Hot Contact	IS 15298-4: 2017



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
141.		Resistance to Hot Contact	IS 15298-3: 2018
142.		Ross Flexing Resistance	IS 15298-2: 2016
143.		Ross Flexing Resistance	IS 15298-3: 2018
144.		Ross Flexing Resistance	IS 15298-1: 2015
145.		Ross Flexing Resistance	SATRA TM 60: 2020
146.		Ross Flexing Resistance	IS 15298-4: 2017
147.		Separation of Screwed Closures	BS 1970 (5.2) Annexure D: 2012
148.		Sole Flexing (Bennewart)	IS 15298-2: 2016
149.		Sole Flexing (Bennewart)	IS 15298-3: 2018
150.		Sole Flexing (Bennewart)	IS 15298-4: 2017
151.		Sole Flexing (Bennewart)	ISO 17707: 2005
152.		Sole Flexing (Bennewart)	SASO EN ISO 17707: 2007
153.		Sole Flexing (Bennewart)	DIN 53543: 1979
154.		Sole Flexing (Bennewart)	IS 15298-1: 2015
155.		Sole Flexing (Bennewart)	SATRA TM 161: 2004
156.		Sole Flexing (Bennewart)	BS EN 12769: 1997
157.		Strength of Bonded Seam	BS 1970 (6.2): 2012
158.		Tear Strength (Crescent Tear)	BS 1970 (6.6): 2012
159.		Tear Strength (Crescent Tear)	ISO 34-I: 2010
160.		Tensile Stress-Strain Properties (after immersion)	ISO 37: 2005
161.		Tensile Stress-Strain Properties (after immersion)	BS 1970 (6.4): 2012
162.		Tensile Stress-Strain Properties (after immersion)	ISO - 37: 2005



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Mechanical Testing			
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method
	Rubber and Rubber Products		
163.		Tensile Stress-Strain Properties (after ageing)	BS 1970 (6.4): 2012
164.		Tensile Stress-Strain Properties (after ageing)	ISO - 37: 2005
165.		Tensile Stress-Strain Properties	BS 1970 (6.4): 2012
166.		Tensile Stress-Strain Properties	ISO 37: 2005
167.		Tension Test	BS ISO 2285: 2001
168.		Tension Test	BS 1970 (6.5): 2012
169.		Thickness	BS 1970 (4.2) Annex A: 2012
170.		Thickness of cleated outsole (Design)	IS 15298-1: 2015
171.		Thickness of cleated outsole (Design)	IS 15298-2: 2016
172.		Thickness of cleated outsole (Design)	IS 15298-3: 2018
173.		Thickness of cleated outsole (Design)	IS 15298-4: 2017
174.		Thickness of non-cleated outsole	IS 15298-1: 2015
175.		Thickness of non-cleated outsole	IS 15298-2: 2016
176.		Thickness of non-cleated outsole	IS 15298-3: 2018
177.		Thickness of non-cleated outsole	IS 15298-4: 2017
178.		Visual Examination	BS 1970 (4.1): 2012
179.		Visual Leakage	BS 1970 (5.1) Test 1 and Test 2: 2012

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
1.	Corrugated Fiberboard	Edge Crush test	ISO 3037:2022
2.	Corrugated Fiberboard	Bursting Strength	ISO 2759:2014



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biological Tests on Other Miscellaneous Test Items		
1.	Protective Gloves	Penetration Test	EN ISO 374-5 (Clause No.5.2): 2016
2.	Industrial Safety Face Shield	Disinfection Test	IS 8521-1 (Clause No. 4.2.5): 2018
3.	Medical Textile Product	Bio-Compatibility	ASTM F2407 (Clause No.6.1): 2020
4.		Cleanliness Microbial/Bio Burden	EN 13795-1 (Annex A.2.1): 2019
5.		Resistance To Microbial Penetration Wet	EN 13795-1 (Annex A.2.7): 2019
6.		Resistance To Microbial Penetration - Dry	EN 13795-1 (Annex A.2.6): 2019
7.		Barrier Properties	IS 17334 (Clause No -5.3): 2019
8.		Bio Compatibility Evaluation Cytotoxicity	EN 13795-(Annex A2.8): 2019
9.		Bio Compatibility Evaluation Irritation & Skin Sensitization	ISO- 10993-10: 2010
10.		Breathing Resistance	IS 9473 (Clause No.5.11): 2014
11.		Irritation And Skin Sensitization	ISO 10993-5: 2016
12.		Microbiological Cleanliness	ISO 11737-1: 2018



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biological Tests on Other Miscellaneous Test Items		
13.		Resistance Of Protective Clothing Material to Penetration By blood And Fluids- Test Method Using Synthetic Blood	IS 16546: 2020
14.		Resistance To Dry Microbial penetrant	IS 16548: 2020
15.		Resistance To Dry Microbial Penetration	ISO 22612: 2005
16.		Resistance To Penetration by Synthetic Blood	ASTM F1670: 2017
17.		Resistance To Wet Bacterial Penetration	IS 16549: 2020
18.		Resistance To Wet Bacterial Penetration	ISO 22610: 2018
19.		Vitro Cytotoxicity	ISO 10993-5: 2009
20.		Bacterial Filtration Efficiency	IS 16288: 2019
21.		Bacterial Filtration Efficiency (BFE)	ASTM F2101: 2019
22.		Bacterial Filtration Efficiency (BFE)	EN 14683+AC (Clause No.5.2.2) Annex B: 2019
23.	Surgical Face Mask	Bacterial Filtration Efficiency Test	ASTM F2100 (Clause No.9.1): 2019
24.		Bio- Compatibility	EN 14683 (Clause No.5.2.6): 2019
25.		Microbial Cleanliness (Bio Burden)	EN 14683: 2019



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biological Tests on Other Miscellaneous Test Items		
26.		Performance requirement: sub-micron particle filtration efficiency at 0.1 µm percent (PFE)	IS 16289 Annex E: 2019
27.		Resistance Against Penetration by Synthetic Blood	ISO 22609: 2004
28.		Resistance To Penetration by Synthetic Blood	ASTM F2100 (Clause No.9.4): 2019
29.		Splash Resistance	IS 16289 (Annex D): 2019
30.		Splash Resistance Against Synthetic Blood	EN 14683: 2019
31.		Splash Resistance By synthetic blood	ASTM F1862: 2017
32.		Sub-Micron Partial Filtration Efficiency At 0.1 A µ percent (PFE)	ASTM F 2299: 2017
33.		Sub-Micron Particle Filtration Efficiency At 0.1µ In Percent (PFE)	IS 16829 (Annex E): 2014
34.		Sub-Micron Particulate Filtration At 0.1 Åµ Percent (PFE)	ASTIM F2100 (Clause No.9.3): 2019
35.	Textile & Textile Products	Antibacterial test	AATCC100: 2019
36.		Antibacterial Activity	AATCC147: 2016

