

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Idma Laboratories Limited

Plot No.-391, Industrial Area, Phase-1
Panchkula-134113, Haryana, India

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

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

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



QAI/CIA/TL/2025/0133

Valid from: 04 Aug 2025

Valid until: 03 Aug 2027

A handwritten signature in black ink, appearing to read 'Bhupendra'.

Dr. Bhupendra Kumar Rana
Chief Executive Officer

A handwritten signature in black ink, appearing to read 'Vikram'.

Prof. Vikram Kumar
Chair, CIA



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	AYUSH Products		
1.	Ayurvedic Herbal Tablet, Capsule, Dry Syrup & Saiyyalat (Arq), Majoon (Semisolids)	E. coli	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
2.		Pseudomonas aeruginosa	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
3.		Salmonella sp.	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
4.		Staphylococcus aureus	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
5.		Total Yeast & Mould	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
6.		Total Yeast & Mould	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
7.		Total Microbial count	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
8.		Total Microbial count	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
9.	Avleha, Churana, Ghrita, Guggulu, Ghutika, Ksara/Lavana, Taila, Lepa, Asava, Aristha, Arka & Vati	E. coli	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
10.		Pseudomonasa aeruginosa	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
11.		Salmonella sp.	API 2010, Part-II, Volume-III, Appendix-2.4, PageNo.168:2010
12.		Staphylococcus aureus	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	AYUSH Products		
13.	Avleha, Taila, Lepa, Asava, Aristha, Arka	Total Yeast & Mould	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
14.	Churana, Ghrita, Guggulu, Ghutika, Ksara/Lavaa, Vati	Total Yeast & Mould	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
15.	Avleha, Taila, Lepa, Asava, Aristha, Arka	Total Microbial count	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010
16.	Churana, Ghrita, Guggulu, Ghutika, Ksara/Lavaa, Vati	Total Microbial count	API 2010, Part-II, Volume-III, Appendix-2.4, Page No.168:2010



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biocides		
1.	De-odorizing Disinfectant Fluids/Floor Cleaners	RW coefficient	IS 10758: 1983
2.		RW coefficient	IS 1061: 2017
3.		SA coefficient	IS 10758: 1983
4.		SA coefficient	IS 1061: 2017
5.	Disinfectant Fluids/Floor Cleaners	RW coefficient	IS 1061: 2017
6.		SA coefficient	IS 1061: 2017
7.	Hand Sanitizers/Hand Rub/Hand Wash/Toilet cleaner/Floor cleaner/Glass cleaner	Germ Kill Efficacy Test (A.niger)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
8.		Germ Kill Efficacy Test (B.subtilis)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
9.		Germ Kill Efficacy Test (C.albicans)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
10.		Germ Kill Efficacy Test (P.aeruginosa)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
11.		Germ Kill Efficacy Test (Salmonella spp.)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
12.		Germ Kill Efficacy Test (E. coli)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022
13.		Germ Kill Efficacy Test (S.aureus)	STP No: ILL/STP/MB/007 Issue No:01, Issue Date:04/01/2022: 2022

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biopesticides and Biofertilizers		
1.	City compost	Pathogen (E. coli)	FCO,1985 (Schedule IV)
2.	Organic Manure	Pathogen (E. coli)	FCO,1985 (Schedule IV)
3.	Bio enriched organic manure	Total Viable count	FCO,1985 (Schedule IV)
4.	Fermented Organic Manure	Pathogen (E. coli)	FCO,1985 (Schedule IV)
5.	Carrier Based Consortia	Individual Organism Viable count (Rhizobium/ Azotobacter/ Azospirillum)	FCO,1985 (Schedule IV)
6.		Phosphate Solubilizing Bacteria	FCO,1985 (Schedule III)
7.		Potassium Mobilising Biofertilizer (KMB)	FCO,1985 (Schedule III)
8.		Total Viable count of all the Biofertilisers in the product	FCO,1985 (Schedule III)
9.		Contamination level	FCO,1985 (Schedule III)
10.	Liquid Based Consortia	Individual Organism Viable count (Rhizobium/Azotobacter/ Azospirillum)	FCO,1985 (Schedule III)
11.		Phosphate Solubilizing Bacteria	FCO,1985 (Schedule III)
12.		Potassium Mobilising Biofertilizer (KMB)	FCO,1985 (Schedule III)
13.		Total Viable count of all the Biofertilisers in the product	FCO,1985 (Schedule III)

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biopesticides and Biofertilizers		
14.	Liquid Based Consortia	Contamination Level	FCO,1985 (Schedule III)
15.	Rhizobium Inoculants	Viable cell count	FCO,1985 (Schedule III)
16.		Viable cell count	FCO,1985 (Schedule III)
17.		Contamination level	FCO,1985 (Schedule III)
18.		Viable cell count	IS 8268:2020
19.		Viable cell count	IS 8268:2020
20.		Contamination level	IS 8268:2020
21.		Viable cell count	FCO,1985 (Schedule III)
22.	Azospirillum Inoculants	Viable cell count	FCO,1985 (Schedule III)
23.		Contamination level	FCO,1985 (Schedule III)
24.		Viable cell count	IS 14806:2021
25.		Viable cell count	IS 14806:2021
26.		Contamination level	IS 14806:2021
27.	Azotobacter Inoculants	Viable cell count	FCO,1985 (Schedule III)
28.		Viable cell count	FCO,1985 (Schedule III)
29.		Contamination level	FCO,1985 (Schedule III)
30.		Viable cell count	IS 9138:2020

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biopesticides and Biofertilizers		
31.	Azotobacter Inoculants	Viable cell count	IS 9138:2020
32.		Contamination level	IS 9138:2020
33.	Zinc solubilising Bacteria	Viable cell count	FCO,1985 (Schedule III)
34.		Viable cell count	FCO,1985 (Schedule III)
35.		Contamination level	FCO,1985 (Schedule III)
36.	Phosphate solubilising bacteria	Viable cell count	FCO,1985 (Schedule III)
37.		Viable cell count	FCO,1985 (Schedule III)
38.		Contamination level	FCO,1985 (Schedule III)
39.		Viable cell count	IS 14807:2021
40.		Viable cell count	IS 14807:2021
41.		Contamination level	IS 14807:2021
42.	Acetobacter	Viable cell count	FCO,1985 (Schedule III)
43.		Viable cell count	FCO,1985 (Schedule III)
44.		Contamination level	FCO,1985 (Schedule III)
45.	Potash Mobilizing Biofertilizers	Viable cell count	FCO,1985 (Schedule III)
46.		Viable cell count	FCO,1985 (Schedule III)
47.		Contamination level	FCO,1985 (Schedule III)

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Biopesticides and Biofertilizers		
48.	Trichoderma viridii	Viable cell count	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
49.		Viable cell count	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
50.		Contamination level	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
51.	Beauveria bassiana	Viable cell count	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
52.		Viable cell count	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
53.		Contamination level	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
54.	Bacillus thuriengensis	Viable cell count	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021
55.		Contamination level	ILL/STP/MB/009 Issue No.01, Issue Date-03/05/2021



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oil		
1.	Shampoos, Skin Powder,	C.albicans	IS 14648:2011
2.	Powder, Skin Cream & Lotion,	E. coli	IS 14648:2011
3.	Baby Products /Face Cream,	Pseudomonas	IS 14648:2011
4.	Face Pack, Soaps &	S.aureus	IS 14648:2011
5.	Detergents, Lotion, Eye	Total Bacterial count	IS 14648:2011
6.	Products: (Products to be used	Total Fungal count	IS 14648:2011
	in and Around the Eyes), Lip		
	Care, Hair Creams, Hair Styling		
	Products, Shaving		
	Lotion/Cream, Tooth Paste &		
	Tooth Powders, Cream Bleach		
7.	Hair Oils	Microbiological Examination	IS 7123:2019



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Medical Accessories & Surgical Products		
1.	Surgical Dressings and Medical Devices (Catheter, Disposable blades, Disposable syringe, Sterile suture, Surgical gowns, Absorbent Cotton gauze, Absorbent Cotton bandage cloth, medical textiles Bed sheet & Pillow cover)	Sterility test (Direct Inoculation Technique)	IP Chapter 2.2.11 (Page no 61 to 69): 2022
2.		Sterility test (Direct Inoculation Technique)	BP Appendix XVIA Vol V (Pg. no 167-170): 2022
3.		Sterility test (Direct Inoculation Technique)	USP 46 NF41:2023
4.		Sterility test (Direct Inoculation Technique)	IS/ISO 11737(P-2):2019
5.		Cleanliness/Microbial Bioburden	IS/ISO 11737(P-1):2018



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Water		
1.	Drinking Water/Borewell Water/Ground Water/ Raw Water/ Dialysis water/Potable Water/Purified water/DM Water/Soft water/RO water/Water for Processed Food Industry	Total Coliform Bacteria	IS 15185:2016
2.		E. coli	IS 15185:2016
3.		Total Bacterial Count	IS 5402(P-1):2021
4.		Total Fungal count	IS 5403:1999
5.	Drinking Water/Borewell Water/Ground Water/ Raw Water/ Dialysis water/Potable Water/Purified water/DM Water/Soft water/RO water/Water for Processed Food Industry/Cooling Tower Water	Legionella	APHA 9268 J (24th Edition): 2023
6.	Drinking Water/Borewell Water/Ground Water/ Raw Water/ Dialysis water/Potable Water/Purified water/DM Water/Soft water/RO water/Reagent grade water/Water for Processed Food Industry	Total bacterial count	IS 1622:1981

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Water		
7.	Packaged Drinking Water (Other than Packaged Natural Mineral Water)	Coliform	IS 15185 : 2016
8.		Escherichia coli	IS 15185 : 2016
9.		Faecal streptococci	IS 15186 : 2002
10.		Pseudomonas aeruginosa	IS 13428 Annex D : 2024
11.		Salmonella	IS 15187 : 2016
12.		Shigella	IS 5887 (Part-7) : 1999
13.		Yeast & Mould	IS 16069(P-1) : 2013
14.		Staphylococcus aureus	IS 5887 (Part-2) : 1976
15.		Sulphite reducing anaerobes (clostridia)	IS 13428 Annex C : 2024
16.	Packaged Drinking Water (Other than Packaged Natural Mineral Water)	Vibrio cholera	IS 5887(Part-5/Sec-1):2023
17.		Vibrio parahaemolyticus	IS 5887(Part-5/Sec-1):2023
18.		Aerobic Microbial count at 20°C-22°C/72 hrs	IS 5402(P-1):2021
19.		Aerobic Microbial count at 37°C/24 hrs	IS 5402(P-1):2021
20.	Packaged Natural Mineral Water	Coliform	IS 15185 : 2016
21.		Escherichia coli	IS 15185 : 2016
22.		Faecal streptococci	IS 15186 : 2002

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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Water		
23.	Packaged Natural Mineral Water	Pseudomonas aeruginosa	IS 13428 Annex D : 2024
24.		Salmonella	IS 15187 : 2016
25.		Shigella	IS 5887 (Part-7) : 1999
26.		Yeast & Mould	IS 16069(P-1) : 2013
27.		Staphylococcus aureus	IS 5887 (Part-2) : 1976
28.		Sulphite reducing anaerobes (clostridia)	IS 13428 Annex C : 2024
29.		Vibrio cholera	IS 5887(Part-5/Sec-1):2023
30.		Vibrio parahaemolyticus	IS 5887(Part-5/Sec-1):2023
31.	Swimming Pools Water/ Spas	Standard plate count	IS 3328: 1993
32.		Total Coliforms	IS 1622: 1981
33.	Water for Medicinal Purpose/ Distilled/Demineralised Water/ Water for Construction Purpose/ Water for Industrial Purpose	E. coli	IS 5887 (Part-1): 1976
34.		Pseudomonas aeruginosa	IS 13428 Annex-D: 2024
35.		Salmonella	IS 5887 (Part-3/Sec-1): 2020
36.		Staphylococcus aureus	IS 5887 (Part-2): 1976
37.		Total bacterial count	IS 5402(P-1):2021
38.		Total Fungal count	IS 5403: 1999



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Biological Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
1.	Disposable Sanitary	S.aureus	IS 5405:2025
2.	Napkin/Panty Liner/Maternity	Total Bacterial Count	IS 5405:2025
3.	Pad/Period Panty	Total Fungal Count	IS 5405:2025
4.	Disposable Adult Incontinence Diaper	S. aureus	IS 17508:2020
5.	Disposable Baby Diaper	S. aureus	IS 17509:2021
6.	Disposable Adult Incontinence Diaper	Total Bacterial Count	IS 17508:2020
7.	Disposable Baby Diaper	Total Bacterial Count	IS 17509:2021
8.	Disposable Adult Incontinence Diaper	Total Fungal Count	IS 17508:2020
9.	Disposable Baby Diaper	Total Fungal Count	IS 17509:2021
10.	Disposable Adult Incontinence Diaper	Anti-Bacterial value	IS/ISO 20743: 2021
11.	Disposable Baby Diaper	Anti-Bacterial value	IS/ISO 20743: 2021



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Glass		
1.	Laboratory glassware	Hydrolytic resistance at 98 °C	IS 2303: Part 1: Sec 1: 2021
2.	Laboratory glassware	Hydrolytic resistance at 98 °C	ISO 719: 2020
3.	Laboratory glassware	Hydrolytic resistance at 121 °C	ISO 720: 2020
4.	Laboratory glassware	Acid resistance	ISO 1776: 1985
5.	Laboratory glassware	Resistance to attack by a boiling aqueous solution of mixed alkali	ISO 695: 1991
6.	Laboratory glassware	Leakage Test for Conical Joints	IS 5165: 2017
7.	Laboratory glassware	Accuracy / Maximum permissible error	IS 18235: 2023
8.	Laboratory glassware	Accuracy / Maximum permissible error	ISO 4787: 2021
9.	Laboratory glassware	Accuracy / Maximum permissible error	IS 18235: 2023
10.	Glass Beaker	Material	IS 2619: 2018
11.	Boiling flasks	Material	IS 1381 (Part 1) : 2003
12.	Boiling flasks	Material	IS 1381 (Part 2) : 2019
13.	Pipettes	Material	IS 1117 : 2018
14.	Volumetric Flask	Material	IS 915 : 2012
15.	Test Tube	Material	IS 2618 : 2016
16.	Burette	Material	IS 1997 : 2008

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Glass		
17.	Glass feeding bottles	Antimony	IS: 15303 : 2003 AAS
18.	Glass feeding bottles	Antimony	ILL/STP/INST/ICP/002 Issue No. 02: 2020
19.	Glass feeding bottles	Arsenic	ILL/STP/INST/ICP/002 Issue No. 02: 2020
20.	Glass feeding bottles	Arsenic	IS: 3025 (Part 37) : 2022
21.	Glass feeding bottles	Barium	IS: 1699: 2024By ASS
22.	Glass feeding bottles	Barium	IS: 1699: 2024By ICP
23.	Glass feeding bottles	Barium	ILL/STP/INST/ICP/002 Issue No. 02: 2020
24.	Glass feeding bottles	Barium	IS: 1699: 2024
25.	Glass feeding bottles	Cadmium	IS: 3025 (Part 41) : 2023
26.	Glass feeding bottles	Cadmium	IS: 3025 (Part 41) : 2023 AAS
27.	Glass feeding bottles	Cadmium	ILL/STP/INST/ICP/002 Issue No. 02: 2020
28.	Glass feeding bottles	Chromium	IS: 3025 (Part 52) : 2003 by AAS
29.	Glass feeding bottles	Chromium	ILL/STP/INST/ICP/002 Issue No. 02: 2020
30.	Glass feeding bottles	Chromium	IS: 3025 (Part 52) : 2003
31.	Glass feeding bottles	Lead	IS: 3025 (Part 47): 2024 by AAS

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Glass		
32.	Glass feeding bottles	Lead	IS: 3025 (Part 47) : 2024
33.	Glass feeding bottles	Lead	ILL/STP/INST/ICP/001 Issue No. 02: 2020
34.	Glass feeding bottles	Limit of Alkalinity as Na ₂ O	IS 2303 : Part 1 : Sec 1 : 2021
35.	Glass feeding bottles	Limit of Alkalinity as ml of HCl	IS 2303 : Part 1 : Sec 1 : 2021
36.	Glass feeding bottles	Mercury	ILL/STP/INST/ICP/002 Issue No. 02: 2020
37.	Glass feeding bottles	Mercury	IS: 3025 (Part 48): 1994 (by AAS)
38.	Glass feeding bottles	Mercury	IS: 3025 (Part 48): 1994 (by Wet Method)
39.	Glass feeding bottles	Selenium	IS: 15303: 2003
40.	Glass feeding bottles	Selenium	IS: 3025 Part 56: 2003 (by AAS)
41.	Glass feeding bottles	Selenium	IS: 3025 Part 56: 2003 (by Spectrophotometric Method)
42.	Glass feeding bottles	Selenium	IS: 3025 Part 56 : 2003 (by AAS)
43.	Glass feeding bottles	Selenium	IS: 3025 Part 56 : 2003 (by Spectrophotometric Method)
44.	Glass feeding bottles	Selenium	ILL/STP/INST/ICP/002 Issue No. 02: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Adhesives		
1.	Paper Adhesive, Liquid Gum and Office Paste	Adhesive Strength	IS 2257: 1989
2.		Brittleness and moisture absorption of the dried film	IS 2257: 1989
3.		Consistency at 27±2°C (By Ford cup viscometer No. 4)	IS 7437: 1974
4.		Description	IS 2257: 1989
5.		pH	IS 2257: 1989
6.		Stability at 37°C	IS 2257: 1989
7.		Total Solids	IS 2257: 1989



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
1.	Abrasive Powder	Aluminium Oxide	IS 2000(P-3): 1985
2.	Admixture	pH	IS 9103: 1999
3.		Ash Content	IS 9103: 1999
4.		Chloride	IS 6925: 1973
5.		Dry Material Content	IS 9103: 1999
6.		Relative Density	IS 9103: 1999
7.		Colour	IS 9103: 1999
8.		Description	IS 9103: 1999
9.		Form	IS 9103: 1999
10.		Sulphate	IS 4032: 1985
11.		Alkali Content (As Na ₂ O)	IS: 4032 : 1985
12.	Admixture, Integral Waterproofing Compounds	Chloride	IS 6925: 1973
13.	Cement (OPC, PPC, PSC, HAC, SSC, RHPC & SRPC, LHPC, WPC, HPC CC, HARC, PCC, OWC, MFOPC)	Alkali Content (As Na ₂ O)	IS: 4032 : 1985
14.		Combined Ferric Oxide and Alumina	IS: 4032 : 1985
15.		Ratio of percentage of lime to percentages of silica alumina and iron oxide (LSF)	IS: 4032 : 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
16.	Cement (OPC, PPC, PSC, HAC, SSC, RHPC & SRPC, LHPC, WPC, HPC CC, HARC, PCC, OWC, MFOPC)	Ratio of percentage of alumina to that of iron oxide	IS: 4032 : 1985
17.		Alumina (Al_2O_3)	IS 4032: 1985
18.		Calcium Oxide (CaO)	IS 4032: 1985
19.		Ferric Oxide (Fe_2O_3)	IS 4032: 1985
20.		Insoluble Residue	IS 4032: 1985
21.		Loss On Ignition	IS 4032: 1985
22.		Magnesia (MgO)	IS 4032: 1985
23.		Potassium oxide (K_2O)	IS 4032: 1985
24.		Silica (SiO_2)	IS 4032: 1985
25.		Sodium Oxide (Na_2O)	IS 4032: 1985
26.		Sulphur Trioxide (SO_3)	IS 4032: 1985
27.		Total Chloride Content	IS 4032: 1985
28.		Tricalcium Aluminate (C_3A)	IS: 4032 : 1985
29.		Tricalcium Silicate (C_3S)	IS: 4032 : 1985
30.	Aggregates	Calcium Oxide as CaO	IS 4032: 1985
31.		Chlorine as NaCl	IS 4032: 1985
32.		Dissolved Silica	IS 2386 (Part 7): 1963

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
33.	Aggregates	Iron as FeO	IS 4032: 1985
34.		Magnesium Oxide	IS 4032: 1985
35.		Potassium oxide (K ₂ O)	IS 4032: 1985
36.		Reduction in Alkalinity	IS 2386 (Part 7): 1963
37.		Silica (SiO ₂)	IS 4032: 1985
38.		Sodium Oxide (Na ₂ O)	IS 4032: 1985
39.		Sulphur as S	IS 4032: 1985
40.		Total Sulphate as SO ₃	IS 4032: 1985
41.		Water Soluble Chloride content	IS 14959 (Part 2): 2001
42.		Solubility in Trichloroethylene	IS: 1216: 2023
43.	Emulsion-SS1 & Emulsion-RS1	Viscosity at 25°C By Saybolt fural viscometer	IS: 3117: 2004
44.		Water content	IS: 1211: 2022
45.		Aluminium Oxide	IS 1727: 1967
46.	Pulverized Fuel Ash/ Fly Ash	Combined Ferric Oxide and Alumina	IS 1727: 1967
47.		Ferric Oxide	IS 1727: 1967
48.		Calcium Oxide	IS 1727: 1967
49.		Loss On Ignition	IS 1727: 1967

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
50.	Pulverized Fuel Ash/ Fly Ash	Magnesium Oxide	IS 1727: 1967
51.		Moisture	IS 3812 (Part 1): 2013
52.		Reactive Silica	IS 3812 (Part 1): 2013
53.		Silicon Dioxide	IS 1727: 1967
54.		Total Chloride	IS 4032: 1985
55.		Total Sulphur As Sulphur Trioxide	IS 1727: 1967
56.		Available Alkalis as equivalent Sodium Oxide (Na ₂ O))	IS 3812 (Part1): 2013
57.		Moisture	IS 3812 (Part 2): 2013
58.	High Alumina Refractory Cement	Al ₂ O ₃	IS 4032: 1985
59.		Al ₂ O ₃	IS: 12107 (Part 3): 1987
60.		CaO	IS: 4032 : 1985
61.		Fe ₂ O ₃	IS: 4032 : 1985
62.		Fe ₂ O ₃	IS : 12107 (Part 6): 1987
63.		MgO	IS: 4032 : 1985
64.		MgO	IS: 12107 (Part 8): 1987
65.		SiO ₂	IS:4032: 1985
66.		SiO ₂	IS : 12107 (Part 2) : 1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
67.	High Alumina Refractory Cement	TiO ₂	IS : 12107 (Part 5) : 1987
68.	Masonry Cement	Water Soluble Alkali	IS 4032: 1985
69.	Portlan Slag Cement/Super Sulphated Cement	Sulphide Sulphur	IS 4032: 1985
70.	Super Sulphated Cement	Total Chloride Content	IS 12423: 1988
71.	Sulphate resisting Portland cement	Tetracalcium alumino ferrite phase plus twice the tricalcium aluminate (C4AF + 2C3A)	IS:4032 : 1985
72.	Sulphate resisting Portland cement	Tetracalcium alumino ferrite phase plus twice the tricalcium aluminate (C4AF + 2C3A)	IS:12330 : 1988
73.	Pigment Powder	Lead (As Pb) (By AAS)	IS: 3025 (Part 47): 2024
74.	Pigment Powder	Zinc (As Zn) (By AAS)	IS: 9958 : 1981
75.	Precast Concrete blocks for paving	Freeze-thaw durability test	IS 15658: 2021
76.	Cement Concrete Paving Tiles	Resistance to acids and alkalis (with the exceptions of hydrofluoric acid and its compounds) - Glazed tiles	IS: 13630 (Part 8): 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
77.	Cement Concrete Paving Tiles	Resistance to household chemicals and swimming pool water cleansers except to cleansing agents containing hydrofluoric acid and its compounds - Glazed tiles	IS: 13630 (Part 8): 2019
78.	Cement Concrete Paving Tiles	Resistance to staining of glazed tiles	IS: 13630 (Part 8): 2019
79.	Portland Cement Clinker	Alkali Content	IS:4032 : 1985
80.		Calcium Oxide	IS:4032 : 1985
81.		Chloride Content	IS:4032 : 1985
82.		Combined Ferric Oxide and Alumina	IS:4032 : 1985
83.		Free Lime	IS:4032 : 1985
84.		Insoluble residue	IS:4032 : 1985
85.		Iron Oxide	IS:4032 : 1985
86.		Magnesia	IS:4032 : 1985
87.		Sulphur Trioxide (SO ₃)	IS 4032: 1985
88.		Silica	IS:4032 : 1985
89.		Total Loss on Ignition	IS:4032 : 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
90.	Portland Cement Clinker	Ratio of percentage of lime to percentages of silica, alumina and iron oxide	IS:4032 : 1985
91.		Ratio of percentage of lime to percentages of silica, alumina and iron oxide	IS 16353 : 2015
92.		Ratio of percentage of alumina to that of iron oxide	IS 4032 : 1985
93.		Tricalcium Silicate (C ₃ S)	IS: 4032 : 1985
94.		Tricalcium Silicate (C ₃ S)	IS 16353 : 2015
95.		Tricalcium aluminate (C ₃ A)	IS: 4032 : 1985
96.		Tricalcium aluminate (C ₃ A)	IS 16353 : 2015
97.		C ₃ S+C ₂ S	IS: 4032 : 1985
98.		C ₃ S+C ₂ S	IS 16353 : 2015
99.		Titanium Dioxide	ASTM D7942: 2015
100.	Road Marking Paint Composition	Titanium Dioxide	ISO 3262-1:2020
101.		Titanium Dioxide	IS: 12107 (Part 5) : 1987
102.		Binder Content	ASTM D7942: 2015
103.		Binder Content	ISO 3262-1:2020
104.		Glass Beads Content	ASTM D7942: 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
105.	Road Marking Paint Composition	Glass Beads Content	ISO 3262-1:2020
106.		Calcium Carbonate (Inert Fillers)	ISO 3262-1:2020
107.		Calcium Carbonate (Inert Fillers)	ASTM D7942: 2015
108.	Mineral Gypsum	Acidity and Alkalinity	IS 1290: 2023
109.		Calcium sulphate (as $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$)	IS: 1288 : 1982
110.		Carbon dioxide	IS: 1288 : 1982
111.		Chlorides (as NaCl)	IS: 1288 : 1982
112.		Chlorides (as NaCl) by IC	IS 1290: 2023
113.		Description	IS 1290: 2023
114.		Filterability	IS: 1288 : 1982
115.		Free water	IS: 1288 : 1982
116.		Iron and aluminum (as oxides)	IS: 1288 : 1982
117.		Iron (as oxides)	IS 1290: 2023 By ICP
118.		Aluminum (as oxides)	IS 1290: 2023 By ICP
119.		Magnesium oxide (as MgO)	IS 1290: 2023 By ICP
120.		Calcium oxide (as CaO)	IS 1290: 2023 By ICP
121.		Magnesium oxide (as MgO)	IS: 1288 : 1982
122.		Sieve Analysis	IS 1290: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
123.	Mineral Gypsum	Silica and other insoluble Matter	IS: 1288 : 1982
124.		Whiteness	IS 8042 : 2015
125.		Iron content	IS 1288 : 1982
126.	Wood	Moisture	IS : 1708 (Part 1)-1986
127.	Lime Stone	Alumina (as Al_2O_3) and Iron Oxide (as Fe_2O_3) together	IS 1760 (Part 3): 2025
128.	Lime Stone	Calcium (as CaO)	IS 1760 (Part 3): 2025
129.	Lime Stone	CaCO ₃ content calculated from CaO content	IS 1760 (Part 3): 2025
130.	Lime Stone	Carbon Dioxide (as CO ₂)	IS 1760 (Part 4): 2025
131.	Lime Stone	Description	IS 3204: 2024
132.	Lime Stone	Iron (as Fe_2O_3)	IS 1760 (Part 3): 2025
133.	Lime Stone	Loss on Ignition	IS 1760 (Part 1): 2025
134.	Lime Stone	Magnesium (as MgO)	IS 1760 (Part 3): 2025
135.	Lime Stone	Manganese (as Mn_2O_3)	IS 3204: 2024
136.	Lime Stone	Phosphorus (as P)	IS 3204: 2024
137.	Lime Stone	Silica (as SiO ₂)	IS 1760 (Part 2): 2025
138.	Lime Stone	Silica (as SiO ₂), Alumina (as Al_2O_3) and Iron Oxide (as Fe_2O_3)	IS 1760 (Part 3): 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
139.	Lime Stone	Sulphur (as S)	IS 3204: 2024
140.	Quick Lime and Hydrated Lime	Alumina (as Al_2O_3)	IS 1514: 1990
141.		Manganese (as Mn_2O_3)	IS 1540 (Part I): 1980
142.		Magnesium (as MgO)	IS 1514: 1990
143.		Moisture	IS 1514 : 1990
144.		Particle Size	IS 1514: 1990
145.		Phosphorus (as P)	IS 1540 (Part I): 1980
146.		Silica	IS 1514 : 1990
147.		Sulphur (as S)	IS 1540 (Part I): 1980
148.		Total calcium oxide	IS 1514: 1990
149.		Volatile Matter	IS 1514: 1990
150.	Silica Fume	Alkali as Na_2O	IS 15388: 2003
151.		Loss on ignition	IS:1727: 1967
152.		Moisture	IS 15388: 2003
153.		silica oxide	IS:1727: 1967
154.	Bitumen	Solubility in trichloroethylene	IS 1216:2023
155.	Bitumen/ Modified Bitumen/Industrial Bitumen	Absolute Viscosity @ 60°C	IS1206 Part 2:2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
156.	Bitumen/ Modified Bitumen/Industrial Bitumen	Loss in heating	IS 9382:2022
157.	Bitumen Emulsion	Distillation in percentvolume of distillaterecovered at 360°C	IS : 1213:2020
158.		Residue at 360°C	IS : 1213:2020
159.		Residue by evaporation	IS:8887:2018
160.		Solubility	IS : 1216:2023
161.	Concert / Mortar	Sulphate	IS 4032: 1985
162.		Chloride Content	IS 4032: 1985
163.	Mortar	Ratio - Cement: Sand	IS 516: Part 11: 2020
164.	Concert	Ratio - Cement: Sand: Aggregate	IS 516: Part 11: 2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Corrosion tests		
1.	Ferrous & Non-Ferrous Metals & Alloys, Painted / Pre-Painted / Surface Coated, Electroplated and Anodized Aluminium	Corrosion Resistance by Salt Spray Test	ASTM B117:2019
2.		Corrosion Resistance by Acetic Acid Salt Spray (AAS) Test	IS 6910:1985
3.		Corrosion Resistance by Copper accelerated Acetic Acid Salt Spray (CASS) Test	IS 5528:2024
4.		Corrosion Resistance by Neutral Salt Spray Test	IS 9844:1981
5.	Forceps, Steriliser, Cheatles Pattern	Corrosion Resistance Test	IS 4094 - 1967
6.	Scissors	Corrosion Resistance Test	IS 7531: 1990
7.	Stainless Steel Utensils	Staining Test	IS 14756: 2024
8.	Stainless Steel Blooms, Billets and Slabs for Forging, Stainless	Corrosion Resistance	IS 10461: Part 1: 1994
9.	Steel Wire Rod, Stainless Steel	Corrosion Resistance	IS 10461: Part 1: 1994
10.	Bar and flats, Stainless Steel Material	Corrosion Resistance	IS 10461: Part 2: 1994

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
1.	Hair Oil	Description	IS 7123:2019
2.		Acid Value	IS 7123:2019
3.		Peroxide Value	IS 7123:2019
4.		Lead	IS 7123:2019
5.		Lead	ILL/STP/INST/ICP/004 Issue No 02: 2020
6.		Arsenic (as As ₂ O ₃)	IS 7123:2019
7.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02: 2020
8.	Powder Hair Dye	Description	IS 10350:2020
9.	Powder Hair Dye	Active matter as PPD content, percent by mass (m/m), (including PPD and their derivatives, their salts, mandp-Phenylenediamines, their N-substituted derivatives and their salts, and N-substituted derivative sofo-Phenylenediamine)	IS 10350:2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
10.	Powder Hair Dye	Dye ingredients (includes lower or nil level of PPD and/or phenylenediamine including their N-substituted derivatives and their salts and / or Toluene diamine and derivatives and their salts, other permissible dye intermediates, couplers and modifiers, aminophenols, resorcinols, picramic acid and its salts and all permitted dye chemicals)	IS 10350:2020
11.		pH of 5 percent (m/m) solution in water	IS 10350:2020
12.		Arsenic (as As ₂ O ₃)	IS 10350:2020
13.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02: 2020
14.		Heavy Metals (as Pb)	IS 10350:2020
15.		Heavy Metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
16.		Calculated active matter (as PPD) in the solution after recommended dilution with water/diluent	IS 10350:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
17.	Henna Powder	Description	IS11142:2023
18.		Sieve Test	IS11142:2023
19.		Moisture and volatile matter	IS11142:2023
20.		Cold water extract	IS11142:2023
21.		Crude Fibre	IS11142:2023
22.		Mineral Matter	IS11142:2023
23.		Acid Insoluble Ash	IS11142:2023
24.		Absence of extraneous/synthetic dyes	IS11142:2023
25.		Lawsone Pigment	IS11142:2023
26.		Arsenic	ILL/STP/INST/ICP/004 Issue No 02 : 2020
27.		Lead	ILL/STP/INST/ICP/004 Issue No 02 : 2020
28.	Skin creams	Description	IS 6608 : 2004
29.		Thermal stability	IS 6608 : 2004
30.		pH	IS 6608 : 2004
31.		Total Fatty substance content	IS 6608 : 2004
32.		Total residue	IS 6608 : 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
33.	Skin creams	Heavy metals (as Pb)	IS 6608 : 2004
34.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
35.		Arsenic (as As ₂ O ₃)	IS 6608 : 2004
36.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
37.	Hair Creams	Description	IS 7679 : 1978
38.		Thermal stability	IS 7679 : 1978
39.		pH	IS 7679 : 1978
40.		Total Fatty substance content	IS 7679 : 1978
41.		Water content	IS 7679 : 1978
42.		Test for rancidity	IS 7679 : 1978
43.		Heavy metals (as Pb)	IS 7679 : 1978
44.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
45.		Arsenic (as As ₂ O ₃)	IS 7679 : 1978
46.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
47.	Oxidation Hair Dyes with Developer	Description	IS 8481 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
48.	Oxidation Hair Dyes with Developer	pH	IS 8481 : 2020
49.	Oxidation Hair Dyes with Developer	Active matter as PPD content, percent by mass (m/m), (including PPD and their derivatives, their salts, mandp-Phenylenediamines, their N-substituted derivatives and their salts, and N-substituted derivative sofo-Phenylenediamine)	IS 8481 : 2020
50.	Oxidation Hair Dyes with Developer	Dye ingredients (includes lower or nil level sof PPD and/orphenylenediamine including their N-substituted derivatives and their salts and / or Toluene diamine and derivatives and their salts, other permissible dye intermediates, couplers and modifiers, aminophenols, resorcinols, picramic acid and its salts and all permitted dye chemicals)	IS 8481 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
51.	Oxidation Hair Dyes with Developer	Arsenic (as As ₂ O ₃)	IS 8481 : 2020
52.	Oxidation Hair Dyes with Developer	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
53.	Oxidation Hair Dyes with Developer	Heavy Metals (as Pb)	IS 8481 : 2020
54.	Oxidation Hair Dyes with Developer	Heavy Metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
55.	Oxidation Hair Dyes with Developer	Calculated active matter (as PPD) in the solution after recommended dilution with water/diluent	IS 8481 : 2020
56.	Oxidation Hair Dyes with Developer	Assay (as H ₂ O ₂)	IS 8481 : 2020
57.	Oxidation Hair Dyes	Description	IS 15205 : 2002
58.	Oxidation Hair Dyes	pH	IS 15205 : 2002
59.	Oxidation Hair Dyes	Active matter as PPD content	IS 15205 : 2002
60.	Oxidation Hair Dyes	Total Fatty Matter	IS 15205 : 2002
61.	Oxidation Hair Dyes	Density	IS 4730 : 1994
62.	Oxidation Hair Dyes	Heavy metals (as Pb)	IS 16913 : 2018 By ASS
63.	Oxidation Hair Dyes	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
64.	Oxidation Hair Dyes	Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
65.	Oxidation Hair Dyes	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
66.	Cologne	Description	IS 8482 : 2020
67.	Cologne	Alcohol Content	IS 8482 : 2020 By GC
68.	Cologne	Freedom from methanol	IS 8482 : 2020 By GC
69.	Cologne	Stability of Smell	IS 8482 : 2020
70.	Cologne	Cloud Temperature	IS 8482 : 2020
71.	Cologne	Heavy metals (as Pb)	IS 7679 : 1978
72.	Cologne	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
73.	Cologne	Arsenic (as As ₂ O ₃)	IS 7679 : 1978
74.	Cologne	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
75.	Nail Polish (nail Enamel)	Description	IS 9245 : 1994
76.	Nail Polish (nail Enamel)	Non-volatile matter	IS 9245 : 1994
77.	Nail Polish (nail Enamel)	Drying time	IS 9245 : 1994
78.	Nail Polish (nail Enamel)	Adhesion test	IS 9245 : 1994
79.	Nail Polish (nail Enamel)	Scratch test	IS 9245 : 1994

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
80.	Nail Polish (nail Enamel)	Blush Test	IS 9245 : 1994
81.	Nail Polish (nail Enamel)	Heavy metals (as Pb)	IS 9245 : 1994
82.	Nail Polish (nail Enamel)	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
83.	Nail Polish (nail Enamel)	Arsenic (as As ₂ O ₃)	IS 9245 : 1994
84.	Nail Polish (nail Enamel)	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
85.	Pomades and Brilliantines	Description	IS 9339 : 2020
86.	Pomades and Brilliantines	Melting point	IS 9339 : 2020
87.	Pomades and Brilliantines	Sulphated ash	IS 9339 : 2020
88.	Pomades and Brilliantines	Sulphur and sulphide	IS 9339 : 2020
89.	Pomades and Brilliantines	Heavy metals (as Pb)	IS 9339 : 2020
90.	Pomades and Brilliantines	Heavy metals (as Pb)	IS 16913 : 2018 By ASS
91.	Pomades and Brilliantines	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
92.	Pomades and Brilliantines	Arsenic (as As ₂ O ₃)	IS 9339 : 2020
93.	Pomades and Brilliantines	Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
94.	Pomades and Brilliantines	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
95.	Pomades and Brilliantines	Consistency	IS 9339 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
96.	Pomades and Brilliantines	Peroxide value	IS 9339 : 2020
97.	Pomades and Brilliantines	Bleed number	IS 9339 : 2020
98.	Pomades and Brilliantines	Stability	IS 9339 : 2020
99.	Depilatories, Chemical	Description	IS 9636 : 1988
100.	Depilatories, Chemical	pH	IS 9636 : 1988
101.	Depilatories, Chemical	Thioglycolic acid salts calculated as thioglycolic acid	IS 9636 : 1988
102.	Depilatories, Chemical	Thermal stability	IS 9636 : 1988
103.	Depilatories, Chemical	Heavy metals (as Pb)	IS 16913 : 2018 By ASS
104.	Depilatories, Chemical	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
105.	Depilatories, Chemical	Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
106.	Depilatories, Chemical	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
107.	Cosmetic Pencils	Description	IS 9832 : 2002
108.	Cosmetic Pencils	Colour and shade	IS 9832 : 2002
109.	Cosmetic Pencils	Slip	IS 9832 : 2002
110.	Cosmetic Pencils	Casing	IS 9832 : 2002
111.	Cosmetic Pencils	Shape	IS 9832 : 2002

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
112.	Cosmetic Pencils	Dimensions	IS 9832 : 2002
113.	Cosmetic Pencils	Diameter of Slip	IS 9832 : 2002
114.	Cosmetic Pencils	Glueing and Warpage of Casing	IS 9832 : 2002
115.	Cosmetic Pencils	The Wear of Slip	IS 9832 : 2002
116.	Cosmetic Pencils	Heavy metals (as Pb)	IS 9832 : 2002
117.	Cosmetic Pencils	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
118.	Cosmetic Pencils	Arsenic (as As ₂ O ₃)	IS 9832 : 2002
119.	Cosmetic Pencils	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
120.	Lipstick	Description	IS 9875 : 2018
121.	Lipstick	Softening point	IS 9875 : 2018
122.	Lipstick	Rancidity (peroxide number)	IS 9875 : 2018
123.	Lipstick	Breaking load value	IS 9875 : 2018
124.	Lipstick	Freedom from grittiness	IS 9875 : 2018
125.	Lipstick	Pay off test	IS 9875 : 2018
126.	Lipstick	Heavy metals (as Pb)	IS 9875 : 2018
127.	Lipstick	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
128.	Lipstick	Arsenic (as As ₂ O ₃)	IS 9875 : 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
129.	Lipstick	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
130.	Lipsalve	Description	IS 10284 : 1982
131.	Lipsalve	Melting range	IS 10284 : 1982
132.	Lipsalve	Consistency	IS 10284 : 1982
133.	Lipsalve	Rancidity (peroxide number)	IS 10284 : 1982
134.	Lipsalve	Stability	IS 10284 : 1982
135.	Lipsalve	Heavy metals (as Pb)	IS 10284 : 1982
136.	Lipsalve	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
137.	Lipsalve	Arsenic (as As ₂ O ₃)	IS 10284 : 1982
138.	Lipsalve	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
139.	Bindi (Liquid)	Description	IS 10998 : 1984
140.	Bindi (Liquid)	Total solids	IS 10998 : 1984
141.	Bindi (Liquid)	Drying time	IS 10998 : 1984
142.	Bindi (Liquid)	Viscosity	IS 10998 : 1984
143.	Bindi (Liquid)	Stability	IS 10998 : 1984
144.	Bindi (Liquid)	Heavy metals (as Pb)	IS 10998 : 1984

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
145.	Bindi (Liquid)	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
146.	Bindi (Liquid)	Arsenic (as As ₂ O ₃)	IS 10998 : 1984
147.	Bindi (Liquid)	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
148.	Kum Kum Powder	Description	IS 10999 : 2021
149.	Kum Kum Powder	Fineness, residue on 75 micron IS sieve	IS 10999 : 2021
150.	Kum Kum Powder	Total solids	IS 10999 : 2021
151.	Kum Kum Powder	Viscosity	IS 10999 : 2021
152.	Kum Kum Powder	Stability at 45°C	IS 10999 : 2021
153.	Kum Kum Powder	pH	IS 10999 : 2021
154.	Kum Kum Powder	Drying time	IS 10999 : 2021
155.	Kum Kum Powder	Heavy metals (as Pb)	IS 10999 : 2021
156.	Kum Kum Powder	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
157.	Kum Kum Powder	Arsenic (as As ₂ O ₃)	IS 10999 : 2021
158.	Kum Kum Powder	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
159.	Liquid Foundation Make-up	Description	IS 14318 : 1996

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
160.	Liquid Foundation Make-up	pH	IS 14318 : 1996
161.	Liquid Foundation Make-up	Thermal Stability	IS 14318 : 1996
162.	Liquid Foundation Make-up	Suspended solids	IS 14318 : 1996
163.	Liquid Foundation Make-up	Heavy metals (as Pb)	IS 14318 : 1996
164.	Liquid Foundation Make-up	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
165.	Liquid Foundation Make-up	Arsenic (as As ₂ O ₃)	IS 14318 : 1996
166.	Liquid Foundation Make-up	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
167.	Sindoor	Description	IS 14649 : 1999
168.	Sindoor	Fineness, residue on 75 micron IS sieve	IS 14649 : 1999
169.	Sindoor	Fineness, residue on 150 micron IS sieve	IS 14649 : 1999
170.	Sindoor	Total volatile matter	IS 14649 : 1999
171.	Sindoor	pH of aqueous suspension	IS 14649 : 1999
172.	Sindoor	Heavy metals (as Pb)	IS 14649 : 1999
173.	Sindoor	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
174.	Sindoor	Arsenic (as As ₂ O ₃)	IS 14649 : 1999

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
175.	Sindoor	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
176.	Cold Wax Hair Remover	Description	IS 15152 : 2002
177.	Cold Wax Hair Remover	pH	IS 15152 : 2002
178.	Cold Wax Hair Remover	Total solids	IS 15152 : 2002
179.	Cold Wax Hair Remover	Penetration	IS 15152 : 2002
180.	Cold Wax Hair Remover	Thermal Stability	IS 15152 : 2002
181.	Cold Wax Hair Remover	Adhesion strength	IS 15152 : 2002
182.	Cold Wax Hair Remover	Heavy metals (as Pb)	IS 15152 : 2002
183.	Cold Wax Hair Remover	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
184.	Cold Wax Hair Remover	Arsenic (as As ₂ O ₃)	IS 15152 : 2002
185.	Cold Wax Hair Remover	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
186.	Face Pack	Description	IS 15153 : 2002
187.	Face Pack	pH	IS 15153 : 2002
188.	Face Pack	Stability	IS 15153 : 2002
189.	Face Pack	Solid content (residue on evaporation)	IS 15153 : 2002
190.	Face Pack	Loss on drying	IS 15153 : 2002

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
191.	Face Pack	Ash content	IS 15153 : 2002
192.	Face Pack	Heavy metals (as Pb)	IS 16913 : 2018 By ASS
193.	Face Pack	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
194.	Face Pack	Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
195.	Face Pack	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
196.	Kajal	Description	IS 15154 : 2002
197.	Kajal	Melting Point	IS 15154 : 2002
198.	Kajal	Peroxide Value	IS 15154 : 2002
199.	Kajal	Freedom from grits	IS 15154 : 2002
200.	Kajal	Heavy metals (as Pb)	IS 15154 : 2002
201.	Kajal	Heavy metals (as Pb)	IS 16913 : 2018 By ASS
202.	Kajal	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
203.	Kajal	Arsenic (as As ₂ O ₃)	IS 15154 : 2002
204.	Kajal	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
205.	Kajal	Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
206.	Cream Bleach	Description	IS 15608 : 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
207.	Cream Bleach	pH	IS 15608 : 2018
208.	Cream Bleach	Assay (as hydrogen peroxide)	IS 15608 : 2018
209.	Cream Bleach (Activator)	pH of 10 percent aqueous solution	IS 15608 : 2018
210.		Assay (AS ammonium bicarbonate)	IS 15608 : 2018
211.		Assay (As oxygen content)	IS 15608 : 2018
212.		Assay (Total alkalinity (as NaOH)	IS 15608 : 2018
213.		Total fatty substances	IS 15608 : 2018
214.		Heavy metals (as Pb)	IS 15608 : 2018
215.		Heavy metals (as Pb)	IS 16913 : 2018 By ASS
216.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
217.		Arsenic (as As ₂ O ₃)	IS 15608 : 2018
218.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
219.		Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
220.	Skin Powder/ Skin Powder for Infants	Description	IS 3959 : 2023
221.		Description	IS 5339 : 2021
222.		Test for Solubility of colours	IS 3959 : 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
223.	Skin Powder/ Skin Powder for Infants	Matter insoluble in boiling water	IS 3959 : 2023
224.		Matter insoluble in boiling water	IS 5339 : 2021
225.		Fineness	IS 3959 : 2023
226.		Fineness	IS 5339 : 2021
227.		Moisture and volatile matter	IS 3959 : 2023
228.		Moisture and volatile matter	IS 5339 : 2021
229.		pH of aqueous suspension	IS 3959 : 2023
230.		pH of aqueous suspension	IS 5339 : 2021
231.		Heavy metals (as Pb)	IS 3959 : 2023
232.		Heavy metals (as Pb)	IS 5339 : 2021
233.		Heavy metals (as Pb)	IS 16913 : 2018 By ASS
234.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
235.		Arsenic (as As ₂ O ₃)	IS 3959 : 2023
236.		Arsenic (as As ₂ O ₃)	IS 5339 : 2021
237.		Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cosmetics & Essential Oils		
238.	Skin Powder/ Skin Powder for Infants	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
239.		Arsenic (as As ₂ O ₃)	IS 17495: 2021
240.		Mercury (Hg)	IS 16913 : 2018 By ASS
241.		Mercury (Hg)	ILL/STP/INST/ICP/004 Issue No 02 : 2020
242.		Mercury (Hg)	IS 17495: 2021
243.		Boric acid, borates and tetra borates, percent by mass (as boric acid)	IS 3959 : 2023 By ICP
244.		Menthol content	IS 3959 : 2023 By GC
245.		Camphor content	IS 3959 : 2023 By GC
246.		Freedom from boric acid	IS 5339 : 2021
247.		Loss on ignition	IS 5339 : 2021



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
1.	City Compost	Moisture	Fertilizer Control Order 1985
2.		Colour	ILL/SOP/PP/003 Issue No 02 : 2020
3.		Odour	ILL/SOP/PP/003 Issue No 02 : 2020
4.		Particle Size	Fertilizer Control Order 1985
5.		Bulk Density	Fertilizer Control Order 1985
6.		Total Organic Carbon	Fertilizer Control Order 1985
7.		Total NPK	Fertilizer Control Order 1985
8.		Total Phosphate (as P_2O_5)	Fertilizer Control Order 1985
9.		Total Potash (as K_2O)	Fertilizer Control Order 1985
10.		C: N Ratio	Fertilizer Control Order 1985
11.		pH	Fertilizer Control Order 1985
12.		Conductivity	Fertilizer Control Order 1985
13.		Arsenic (as As_2O_3)	Fertilizer Control Order 1985
14.		Arsenic (as As_2O_3)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
15.		Cadmium (as Cd)	Fertilizer Control Order 1985
16.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
17.		Chromium (as Cr)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
18.	City Compost	Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
19.		Copper (as Cu)	Fertilizer Control Order 1985
20.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
21.		Mercury (as Hg)	Fertilizer Control Order 1985
22.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
23.		Nickel (as Ni)	Fertilizer Control Order 1985
24.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
25.		Lead (as Pb)	Fertilizer Control Order 1985
26.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
27.		Zinc (as Zn)	Fertilizer Control Order 1985
28.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
29.	Vermi Compost	Moisture	Fertilizer Control Order 1985
30.		Colour	ILL/SOP/PP/003 Issue No 02 : 2020
31.		Odour	ILL/SOP/PP/003 Issue No 02 : 2020
32.		Particle Size	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
33.	Vermi Compost	Bulk Density	Fertilizer Control Order 1985
34.		Total Organic Carbon	Fertilizer Control Order 1985
35.		Total Nitrogen (as N)	Fertilizer Control Order 1985
36.		Total Phosphate (as P ₂ O ₅)	Fertilizer Control Order 1985
37.		Total Potassium (as K ₂ O)	Fertilizer Control Order 1985
38.		Cadmium (as Cd)	Fertilizer Control Order 1985
39.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
40.		Chromium (as Cr)	Fertilizer Control Order 1985
41.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
42.		Nickel (as Ni)	Fertilizer Control Order 1985
43.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
44.		Lead (as Pb)	Fertilizer Control Order 1985
45.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
46.	Phosphate Rich Organic Manure (PROM)	Moisture	Fertilizer Control Order 1985
47.		Particle Size	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
48.	Phosphate Rich Organic Manure (PROM)	Bulk Density	Fertilizer Control Order 1985
49.		Total Organic Carbon	Fertilizer Control Order 1985
50.		Total Nitrogen (as N)	Fertilizer Control Order 1985
51.		Total Phosphate (as P ₂ O ₅)	Fertilizer Control Order 1985
52.		C:N Ratio	Fertilizer Control Order 1985
53.		pH	Fertilizer Control Order 1985
54.		Conductivity	Fertilizer Control Order 1985
55.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
56.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
57.		Cadmium (as Cd)	Fertilizer Control Order 1985
58.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
59.		Chromium (as Cr)	Fertilizer Control Order 1985
60.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
61.		Copper (as Cu)	Fertilizer Control Order 1985
62.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
63.	Phosphate Rich Organic Manure (PROM)	Mercury (as Hg)	Fertilizer Control Order 1985
64.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
65.		Nickel (as Ni)	Fertilizer Control Order 1985
66.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
67.		Lead (as Pb)	Fertilizer Control Order 1985
68.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
69.		Zinc (as Zn)	Fertilizer Control Order 1985
70.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
71.	Organic Manure	Moisture	Fertilizer Control Order 1985
72.		Particle Size	Fertilizer Control Order 1985
73.		Bulk Density	Fertilizer Control Order 1985
74.		Total Organic Carbon	Fertilizer Control Order 1985
75.		Total Nitrogen (as N)	Fertilizer Control Order 1985
76.		Total Phosphate (as P ₂ O ₅)	Fertilizer Control Order 1985
77.		Total Potash (as K ₂ O)	Fertilizer Control Order 1985
78.		Total NPK	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
79.	Organic Manure	C:N Ratio	Fertilizer Control Order 1985
80.		pH	Fertilizer Control Order 1985
81.		Conductivity	Fertilizer Control Order 1985
82.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
83.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
84.		Cadmium (as Cd)	Fertilizer Control Order 1985
85.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
86.		Chromium (as Cr)	Fertilizer Control Order 1985
87.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
88.		Copper (as Cu)	Fertilizer Control Order 1985
89.		Copper (as Cu)	Fertilizer Control Order 1985
90.		Mercury (as Hg)	Fertilizer Control Order 1985
91.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
92.		Nickel (as Ni)	Fertilizer Control Order 1985
93.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
94.	Organic Manure	Zinc (as Zn)	Fertilizer Control Order 1985
95.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
96.	Bio-enriched organic manure	Moisture	Fertilizer Control Order 1985
97.		Particle Size	Fertilizer Control Order 1985
98.		Bulk Density	Fertilizer Control Order 1985
99.		Total Organic Carbon	Fertilizer Control Order 1985
100.		Total Nitrogen (as N)	Fertilizer Control Order 1985
101.		Total Phosphate (as P ₂ O ₅)	Fertilizer Control Order 1985
102.		Total Potash (as K ₂ O)	Fertilizer Control Order 1985
103.		Total NPK	Fertilizer Control Order 1985
104.		C:N Ratio	Fertilizer Control Order 1985
105.		pH	Fertilizer Control Order 1985
106.		Conductivity	Fertilizer Control Order 1985
107.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
108.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
109.		Cadmium (as Cd)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
110.	Bio-enriched organic manure	Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
111.		Chromium (as Cr)	Fertilizer Control Order 1985
112.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
113.		Copper (as Cu)	Fertilizer Control Order 1985
114.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
115.		Mercury (as Hg)	Fertilizer Control Order 1985
116.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
117.		Nickel (as Ni)	Fertilizer Control Order 1985
118.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
119.		Lead (as Pb)	Fertilizer Control Order 1985
120.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
121.		Zinc (as Zn)	Fertilizer Control Order 1985
122.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
123.	Fermented Organic Manure	Moisture	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
124.	Fermented Organic Manure	Total NPK	Fertilizer Control Order 1985
125.		Total Organic Carbon	Fertilizer Control Order 1985
126.		C:N Ratio	Fertilizer Control Order 1985
127.		Particle Size	Fertilizer Control Order 1985
128.		pH	Fertilizer Control Order 1985
129.		Conductivity	Fertilizer Control Order 1985
130.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
131.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
132.		Cadmium (as Cd)	Fertilizer Control Order 1985
133.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
134.		Copper (as Cu)	Fertilizer Control Order 1985
135.		Copper (as Cu)	Fertilizer Control Order 1985
136.		Chromium (as Cr)	Fertilizer Control Order 1985
137.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
138.		Mercury (as Hg)	Fertilizer Control Order 1985
139.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
140.	Fermented Organic Manure	Nickel (as Ni)	Fertilizer Control Order 1985
141.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
142.		Lead (as Pb)	Fertilizer Control Order 1985
143.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
144.		Zinc (as Zn)	Fertilizer Control Order 1985
145.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
146.	Liquid fermented organic manure	Moisture	Fertilizer Control Order 1985
147.		Total Organic Carbon	Fertilizer Control Order 1985
148.		Total NPK	Fertilizer Control Order 1985
149.		C:N Ratio	Fertilizer Control Order 1985
150.		pH	Fertilizer Control Order 1985
151.		Conductivity	Fertilizer Control Order 1985
152.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
153.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
154.		Cadmium (as Cd)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
155.	Liquid fermented organic manure	Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
156.		Chromium (as Cr)	Fertilizer Control Order 1985
157.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
158.		Copper (as Cu)	Fertilizer Control Order 1985
159.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
160.		Mercury (as Hg)	Fertilizer Control Order 1985
161.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
162.		Lead (as Pb)	Fertilizer Control Order 1985
163.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
164.		Zinc (as Zn)	Fertilizer Control Order 1985
165.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
166.	Urea	Moisture	Fertilizer Control Order 1985
167.		Total Nitrogen	Fertilizer Control Order 1985
168.		Biuret	Fertilizer Control Order 1985
169.		Particle Size	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
170.	Potassium Sulphate	Moisture	Fertilizer Control Order 1985
171.		Water Soluble Potassium (as K ₂ O)	Fertilizer Control Order 1985
172.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
173.		Sodium (as NaCl)	Fertilizer Control Order 1985
174.		Total Chlorides (as Cl)	Fertilizer Control Order 1985
175.	Manganese Sulphate	Manganese (as Mn)	Fertilizer Control Order 1985
176.		Manganese (as Mn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
177.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
178.		Matter insoluble in water	Fertilizer Control Order 1985
179.		pH (5% solution)	Fertilizer Control Order 1985
180.		Lead (as Pb)	Fertilizer Control Order 1985
181.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
182.		Cadmium (as Cd)	Fertilizer Control Order 1985
183.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
184.		Arsenic (as As)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
185.	Manganese Sulphate	Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01: 2025
186.	Copper Sulphate	Copper (as Cu)	Fertilizer Control Order 1985
187.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01: 2025
188.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
189.		Matter insoluble in water	Fertilizer Control Order 1985
190.		pH (5% solution)	Fertilizer Control Order 1985
191.		Lead (as Pb)	Fertilizer Control Order 1985
192.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01: 2025
193.		Cadmium (as Cd)	Fertilizer Control Order 1985
194.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
195.		Arsenic (as As)	Fertilizer Control Order 1985
196.		Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
197.	Ferrous Sulphate	Ferrous iron (as Fe)	Fertilizer Control Order 1985
198.		Ferrous iron (as Fe)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
199.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
200.	Ferrous Sulphate	Free Acid (as H ₂ SO ₄)	Fertilizer Control Order 1985
201.		Matter insoluble in water	Fertilizer Control Order 1985
202.		pH (5% solution)	Fertilizer Control Order 1985
203.		Lead (as Pb)	Fertilizer Control Order 1985
204.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
205.		Cadmium (as Cd)	Fertilizer Control Order 1985
206.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
207.		Arsenic (as As)	Fertilizer Control Order 1985
208.		Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
209.	Magnesium Sulphate	Magnesium (as Mg)	Fertilizer Control Order 1985
210.		Magnesium (as Mg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
211.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
212.		Matter insoluble in water	Fertilizer Control Order 1985
213.		pH (5% solution)	Fertilizer Control Order 1985
214.		Lead (as Pb)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
215.	Magnesium Sulphate	Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
216.		Cadmium (as Cd)	Fertilizer Control Order 1985
217.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
218.		Arsenic (as As)	Fertilizer Control Order 1985
219.		Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
220.	Zinc Sulphate Heptahydrate	Matter insoluble in water	Fertilizer Control Order 1985
221.		Zinc (as Zn)	Fertilizer Control Order 1985
222.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
223.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
224.		pH (5% solution)	Fertilizer Control Order 1985
225.		Lead (as Pb)	Fertilizer Control Order 1985
226.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
227.		Cadmium (as Cd)	Fertilizer Control Order 1985
228.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
229.		Arsenic (as As)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
230.	Zinc Sulphate Heptahydrate	Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
231.	Zinc Sulphate Heptahydrate Agriculture Grade	Description	ILL/SOP/PP/003 Issue No 02 : 2020
232.		Matter Insoluble in water	IS 8249:2019
233.		Zinc (as Zn)	IS 8249:2019
234.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
235.		Lead (as Pb)	IS 8249:2019
236.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
237.		Copper (as Cu)	IS 8249:2019
238.		Copper (as Cu)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
239.		Magnesium (as Mg)	IS 8249:2019
240.		Magnesium (as Mg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
241.		pH (5 percent solution)	IS 8249:2019
242.		Sulphur Content	IS 6092 : Part 5 : 1985
243.		Cadmium (as Cd)	IS 8249:2019
244.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
245.	Zinc Sulphate Heptahydrate Agriculture Grade	Arsenic (as As)	IS 6092 : Part 6 : 1985
246.		Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
247.	Zinc Sulphate Monohydrate	Description	ILL/SOP/PP/003 Issue No 02 : 2020
248.		Zinc (as Zn)	Fertilizer Control Order 1985
249.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
250.		Sulphate Sulphur (as S)	Fertilizer Control Order 1985
251.		Matter insoluble in water	Fertilizer Control Order 1985
252.		pH (5% solution)	Fertilizer Control Order 1985
253.		Iron (as Fe)	Fertilizer Control Order 1985
254.		Iron (as Fe)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
255.		Lead (as Pb)	Fertilizer Control Order 1985
256.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
257.		Cadmium (as Cd)	Fertilizer Control Order 1985
258.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
259.		Arsenic (as As)	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
260.	Zinc Sulphate Monohydrate	Arsenic (as As)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
261.		Particle Size	Fertilizer Control Order 1985
262.	Rhizobium	pH (5% solution)	Fertilizer Control Order 1985
263.	Azotobacter	pH (5% solution)	Fertilizer Control Order 1985
264.	Azospirillum	pH (5% solution)	Fertilizer Control Order 1985
265.	Phosphate Solubilizing Bacteria	pH (5% solution)	Fertilizer Control Order 1985
266.	Mycorrhizal Biofertilizer	pH (5% solution)	Fertilizer Control Order 1985
267.	Potassium Mobilizing Biofertilizer	pH (5% solution)	Fertilizer Control Order 1985
268.	Zinc Solubilizing Bacteria	pH (5% solution)	Fertilizer Control Order 1985
269.	Acetobacter	pH (5% solution)	Fertilizer Control Order 1985
270.	Carrier Based Consortia	pH (5% solution)	Fertilizer Control Order 1985
271.	Liquid Consortia	pH (5% solution)	Fertilizer Control Order 1985
272.	Phosphate Solubilizing Fungal Biofertilizer	pH (5% solution)	Fertilizer Control Order 1985
273.	Potash derived from Rhodophytes	Moisture	Fertilizer Control Order 1985
274.	Potash derived from Rhodophytes	Water Soluble Potash	Fertilizer Control Order 1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
275.	Potash derived from Rhodophytes	Total Sulphur (as S)	Fertilizer Control Order 1985
276.		Arsenic (as As ₂ O ₃)	Fertilizer Control Order 1985
277.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
278.		Cadmium (as Cd)	Fertilizer Control Order 1985
279.		Cadmium (as Cd)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
280.		Chromium (as Cr)	Fertilizer Control Order 1985
281.		Chromium (as Cr)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
282.		Copper (as Cu)	Fertilizer Control Order 1985
283.		Copper (as Cu)	Fertilizer Control Order 1985
284.		Mercury (as Hg)	Fertilizer Control Order 1985
285.		Mercury (as Hg)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
286.		Nickel (as Ni)	Fertilizer Control Order 1985
287.		Nickel (as Ni)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
288.		Lead (as Pb)	Fertilizer Control Order 1985
289.		Lead (as Pb)	ILL/STP/INST/ICP/010 Issue No 01 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Fertilizers		
290.	Potash derived from Rhodophytes	Zinc (as Zn)	Fertilizer Control Order 1985
291.		Zinc (as Zn)	ILL/STP/INST/ICP/010 Issue No 01 : 2025
292.	Rhizobium Inoculants	pH	IS 8268 : 2020
293.		Particle Size / Sieve Test	IS 8268 : 2020
294.		Moisture	IS 8268 : 2020
295.		Test For Effective Nodulation	IS 8268 : 2020
296.	Azotobacter Spp. Inoculants	pH	IS 9138 : 2020
297.		Particle Size / Sieve Test	IS 9138 : 2020
298.		Moisture	IS 9138 : 2020
299.		Test for Nitrogen fixation	IS 9138 : 2020
300.	Azospirillum Inoculants	Particle Size / Sieve Test	IS 14806 : 2021
301.		pH	IS 14806 : 2021
302.	Phosphate Solubilizing Bacterial Inoculants	Moisture	IS 14807 : 2021
303.		Particle Size / Sieve Test	IS 14807 : 2021
304.		pH	IS 14807 : 2021
305.		Phosphate solubilizing capacity	IS 14807 : 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1.	Finger Paints used in toys	Containers	IS 9873 (Part-7):2017
2.		pH value	IS 9873 (Part-7):2017
3.		Migration of Elements (Antimony)	ILL/STP/INST/ICP/002, Issue No. 02:2020
4.		Migration of Elements (Antimony)	IS 9873 (Part-3):2020
5.		Migration of Elements (Arsenic)	ILL/STP/INST/ICP/002, Issue No. 02:2020
6.		Migration of Elements (Arsenic)	IS 9873 (Part-3):2020
7.		Migration of Elements (Barium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
8.		Migration of Elements (Barium)	IS 9873 (Part-3):2020
9.		Migration of Elements (Cadmium)	IS 9873 (Part-3):2020
10.		Migration of Elements (Cadmium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
11.		Migration of Elements (Chromium)	IS 9873 (Part-3):2020
12.		Migration of Elements (Chromium)	ILL/STP/INST/ICP/002, Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
13.	Finger Paints used in toys	Migration of Elements (Lead)	ILL/STP/INST/ICP/002, Issue No. 02:2020
14.		Migration of Elements (Lead)	IS 9873 (Part-3):2020
15.		Migration of Elements (Mercury)	IS 9873 (Part-3):2020
16.		Migration of Elements (Mercury)	ILL/STP/INST/ICP/002, Issue No. 02:2020
17.		Migration of Elements (Selenium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
18.		Migration of Elements (Selenium)	IS 9873 (Part-3):2020
19.		Taste and smell	IS9873(Part-7):2017
20.	Toys (Any toy material given in Clause 1, except modelling clay & finger paint)	Antimony (Sb)	IS 9873 (Part-3):2020
21.		Antimony (Sb)	ISO:8124-3: 2020
22.		Antimony (Sb)	ILL/STP/INST/ICP/002, Issue No. 02:2020
23.		Arsenic (As)	IS 9873 (Part-3):2020
24.		Arsenic (As)	ISO:8124-3: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
25.	Toys (Any toy material given in Clause 1, except modelling clay & finger paint)	Arsenic (As)	ILL/STP/INST/ICP/002, Issue No. 02:2020
26.		Barium (Ba)	IS 9873 (Part-3):2020
27.		Barium (Ba)	ISO:8124-3: 2020
28.		Barium (Ba)	ILL/STP/INST/ICP/002, Issue No. 02:2020
29.		Cadmium (Cd)	IS 9873 (Part-3):2020
30.		Cadmium (Cd)	ISO:8124-3: 2020
31.		Cadmium (Cd)	ILL/STP/INST/ICP/002, Issue No. 02:2020
32.		Chromium (Cr)	IS 9873 (Part-3):2020
33.		Chromium (Cr)	ISO:8124-3: 2020
34.		Chromium (Cr)	ILL/STP/INST/ICP/002, Issue No. 02:2020
35.		Lead (Pb)	IS 9873 (Part-3):2020
36.		Lead (Pb)	ISO:8124-3: 2020
37.		Lead (Pb)	ILL/STP/INST/ICP/002, Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
38.	Toys (Any toy material given in Clause 1, except modelling clay & finger paint)	Mercury (Hg)	IS 9873 (Part-3):2020
39.		Mercury (Hg)	ISO:8124-3: 2020
40.		Mercury (Hg)	ILL/STP/INST/ICP/002, Issue No. 02:2020
41.		Selenium (Se)	IS 9873 (Part-3):2020
42.		Selenium (Se)	ISO:8124-3: 2020
43.		Selenium (Se)	ILL/STP/INST/ICP/002, IssueNo. 02:2020
44.	Finger paint (as Toys)	Antimony (Sb)	IS 9873 (Part-3):2020
45.		Antimony (Sb)	ISO:8124-3: 2020
46.		Antimony (Sb)	ILL/STP/INST/ICP/002, Issue No. 02:2020
47.		Arsenic (As)	IS 9873 (Part-3):2020
48.		Arsenic (As)	ISO:8124-3: 2020
49.		Arsenic (As)	ILL/STP/INST/ICP/002, Issue No. 02:2020
50.		Barium (Ba)	IS 9873 (Part-3):2020
51.		Barium (Ba)	ISO:8124-3: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
52.	Finger paint (as Toys)	Barium (Ba)	ILL/STP/INST/ICP/002, Issue No. 02:2020
53.		Cadmium (Cd)	IS 9873 (Part-3):2020
54.		Cadmium (Cd)	ISO:8124-3: 2020
55.		Cadmium (Cd)	ILL/STP/INST/ICP/002, Issue No. 02:2020
56.		Chromium (Cr)	IS 9873 (Part-3):2020
57.		Chromium (Cr)	ISO:8124-3: 2020
58.		Chromium (Cr)	ILL/STP/INST/ICP/002, Issue No. 02:2020
59.		Lead (Pb)	IS 9873 (Part-3):2020
60.		Lead (Pb)	ISO:8124-3: 2020
61.		Lead (Pb)	ILL/STP/INST/ICP/002, Issue No. 02:2020
62.		Mercury (Hg)	IS 9873 (Part-3):2020
63.		Mercury (Hg)	ISO:8124-3: 2020
64.		Mercury (Hg)	ILL/STP/INST/ICP/002, Issue No. 02:2020
65.		Selenium (Se)	IS 9873 (Part-3):2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
66.	Finger paint (as Toys)	Selenium (Se)	ISO:8124-3: 2020
67.		Selenium (Se)	ILL/STP/INST/ICP/002, Issue No. 02:2020
68.	Modelling Clay (as Toys)	Antimony (Sb)	IS 9873 (Part-3):2020
69.		Antimony (Sb)	ISO:8124-3: 2020
70.		Antimony (Sb)	ILL/STP/INST/ICP/002, Issue No. 02:2020
71.		Arsenic (As)	IS 9873 (Part-3):2020
72.		Arsenic (As)	ISO:8124-3: 2020
73.		Arsenic (As)	ILL/STP/INST/ICP/002, Issue No. 02:2020
74.		Barium (Ba)	IS 9873 (Part-3):2020
75.		Barium (Ba)	ISO:8124-3: 2020
76.		Barium (Ba)	ILL/STP/INST/ICP/002, Issue No. 02:2020
77.		Cadmium (Cd)	IS 9873 (Part-3):2020
78.		Cadmium (Cd)	ISO:8124-3: 2020
79.		Cadmium (Cd)	ILL/STP/INST/ICP/002, Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
80.	Modelling Clay (as Toys)	Chromium (Cr)	IS 9873 (Part-3):2020
81.		Chromium (Cr)	ISO:8124-3: 2020
82.		Chromium (Cr)	ILL/STP/INST/ICP/002, Issue No. 02:2020
83.		Lead (Pb)	IS 9873 (Part-3):2020
84.		Lead (Pb)	ISO:8124-3: 2020
85.		Lead (Pb)	ILL/STP/INST/ICP/002, Issue No. 02:2020
86.		Mercury (Hg)	IS 9873 (Part-3):2020
87.		Mercury (Hg)	ISO:8124-3: 2020
88.		Mercury (Hg)	ILL/STP/INST/ICP/002, Issue No. 02:2020
89.		Selenium (Se)	IS 9873 (Part-3):2020
90.		Selenium (Se)	ISO:8124-3: 2020
91.		Selenium (Se)	ILL/STP/INST/ICP/002, Issue No. 02:2020
92.	Toys	Certain Phthalic Esters (Benzyl butyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
93.	Toys	Certain Phthalic Esters (Benzyl butyl phthalate)	IS9873(Part-6):2021
94.		Certain Phthalic Esters (Bis (2-ethylhexyl) phthalate)	IS9873(Part-6):2021
95.		Certain Phthalic Esters (Bis(2-ethylhexyl) phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
96.		Certain Phthalic Esters (Di-iso-decyl phthalate)	IS9873(Part-6):2021
97.		Certain Phthalic Esters (Di-iso-decyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
98.		Certain Phthalic Esters (Di-iso-butyl phthalate)	IS9873(Part-6):2021
99.		Certain Phthalic Esters (Di-iso-butyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
100.		Certain Phthalic Esters (Di-iso-nonyl phthalate)	IS9873(Part-6):2021
101.		Certain Phthalic Esters (Di-iso-nonyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
102.		Certain Phthalic Esters (Di-n-butyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
103.		Certain Phthalic Esters (Di-n-butyl phthalate)	IS9873(Part-6):2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
104.	Toys	Certain Phthalic Esters (Di-n-octyl phthalate)	ILL/STP/INST/020 Issue No 01 : 2021
105.		Di-n-octyl phthalate)	IS9873(Part-6):2021
106.		Migration of Certain Elements (Antimony)	IS 9873 (Part-3):2020
107.		Migration of Certain Elements (Antimony)	ILL/STP/INST/ICP/002, Issue No. 02:2020
108.		Migration of Certain Elements (Arsenic)	ILL/STP/INST/ICP/002, Issue No. 02:2020
109.		Migration of Certain Elements (Arsenic)	IS 9873 (Part-3):2020
110.		Migration of Certain Elements (Barium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
111.		Migration of Certain Elements (Barium)	IS 9873 (Part-3):2020
112.		Migration of Certain Elements (Cadmium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
113.		Migration of Certain Elements (Cadmium)	IS 9873 (Part-3):2020
114.		Migration of Certain Elements (Chromium)	IS 9873 (Part-3):2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
115.	Toys	Migration of Certain Elements (Chromium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
116.		Migration of Certain Elements (Lead)	IS 9873 (Part-3):2020
117.		Migration of Certain Elements (Lead)	ILL/STP/INST/ICP/002, Issue No. 02:2020
118.		Migration of Certain Elements (Mercury)	IS 9873 (Part-3):2020
119.		Migration of Certain Elements (Mercury)	ILL/STP/INST/ICP/002, Issue No. 02:2020
120.		Migration of Certain Elements (Selenium)	ILL/STP/INST/ICP/002, Issue No. 02:2020
121.		Migration of Certain Elements (Selenium)	IS 9873 (Part-3):2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1.	Anthraquinone	Description	IS 6259:1971
2.		Moisture	IS 5299 : 2001
3.		Sulphated Ash	IS 5299 : 2001
4.		Melting Point	IS 5299 : 2001
5.		Anthraquinone content	IS 6259:1971
6.	Ammonium Nitrate for explosives	Description	IS 4668:1985
7.		Moisture	IS 4668:1985
8.		Matter Insoluble in water	IS 4668:1985
9.		Non-volatile matter	IS 4668:1985
10.		Chlorides (as Cl)	IS 4668:1985
11.		Nitrites (as ammonium nitrite)	IS 4668:1985
12.		Acidity (as nitric acid)	IS 4668:1985
13.		Iron (as Fe)	IS 4668:1985
14.		Calcium (as calcium nitrate)	IS 4668:1985
15.		pH of 10 percent aqueous solution	IS 4668:1985
16.		Organic matter	IS 4668:1985

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
17.	Ammonium Nitrate for explosives	Grit	IS 4668:1985
18.		Purity (on dry basis)	IS 4668:1985
19.		Lead	IS 6100:2021
20.		Copper	IS 6100:2021
21.		Zinc	IS 6100:2021
22.		Manganese	IS 6100:2021
23.		Phenols or phenolic bodies	IS 4668:1985
24.		Pyridine	IS 4668:1985
25.		Thiocyanate (as ammonium thiocyanate)	IS 4668:1985
26.		Prussian blue and allied compounds (as Prussian blue)	IS 4668:1985
27.		Oil absorption	IS 4668:1985
28.		Bulk Density	IS 4668:1985
29.		Total Nitrogen	IS 4668:1985
30.		Sulphates (as ammonium sulphate)	IS 4668:1985
31.	Formic Acid	Description	IS 9908:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
32.	Formic Acid	Total Acidity (as HCOOH)	IS 9908:2020
33.		Non-Volatile Matter	IS 9908:2020
34.		Chloride (as Cl)	IS 9908:2020
35.		Sulphates (as SO ₄)	IS 9908:2020
36.		Iron(By ICP –OES)	IS 1448 : Part 172 : 2020
37.		Iron(By ICP –OES)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
38.		Heavy Metal (as Pb) (By ICP – OES)	IS 1448 : Part 172 : 2020
39.		Heavy Metal (as Pb) (By ICP – OES)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
40.		Viscosity at 20° C	IS: 1448 (P-25) : 1976
41.		Description	IS 2142 : 2023
42.	Bromine Technical	Bromine	IS 2142 : 2023
43.		Chlorine	IS 2142 : 2023
44.		Non-volatile matter	IS 2142 : 2023
45.		Iodine (as I)	IS 2142 : 2023
46.		Sulphate (as SO ₄)	IS 2142 : 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
47.	Bromine Technical	Sulphate (as SO ₄) (By Ion Chromatography)	IS 2142 : 2023
48.	Ammonia Liquor	Description	IS 799:2023
49.		Ammonia	IS 799:2023
50.		Residue on evaporation	IS 799:2023
51.		Carbonate (as CO ₂)	IS 799:2023
52.		Chloride (as Cl)	IS 799:2023
53.		Chloride (as Cl) By IC	IS 799:2023
54.		Phosphate (as PO ₄)	IS 799:2023
55.		Silicate (as SiO ₂)	IS 799:2023
56.		Sulphate (as SO ₄)	IS 799:2023
57.		Sulphate (as SO ₄) By IC	IS 799:2023
58.		Sulphide (as S)	IS 799:2023
59.		Arsenic (as As)	IS 799:2023
60.		Arsenic (as As) By ICP	IS 799:2023
61.		Arsenic (as As) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
62.		Calcium and Magnesium (as Ca)	IS 799:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
63.	Ammonia Liquor	Calcium By ICP	IS 799:2023
64.		Calcium By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
65.		Magnesium By ICP	IS 799:2023
66.		Magnesium By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
67.		Copper (as Cu)	IS 799:2023
68.		Copper (as Cu) By ICP	IS 799:2023
69.		Copper (as Cu) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
70.		Iron (as Fe)	IS 799:2023
71.		Iron (as Fe) By ICP	IS 799:2023
72.		Iron (as Fe) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
73.		Heavy Metal (as Pb)	IS 799:2023
74.		Heavy Metal (as Pb) By ICP	IS 799:2023
75.		Heavy Metal (as Pb) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
76.		Reducing Substance (as O)	IS 799:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
77.	Ammonia Liquor	Pyridine and Homologues	IS 799:2023
78.	Naphthalene	Description	IS 539:1974
79.		Test for Staining	IS 539:1974
80.		Colour	IS 539:1974
81.		Crystallizing Point °C	IS 539:1974
82.		Moisture content	IS 539:1974
83.		Ash	IS 539:1974
84.		Acid wash Test	IS 539:1974
85.		Matter Insoluble in Benzene	IS 539:1974
86.		Non-Volatile matter at 160°C	IS 539:1974
87.		Total Sulphur	IS 1350 : Part 3 : 2022
88.		Total Nitrogen	IS 1350 : Part 4 : Sec 2 : 1975
89.	Copper Sulphate	Description	IS 261:2023
90.		Copper content	IS 261:2023
91.		Copper content By ICP –OES	IS 3025 Part 2: 2019
92.		Copper content By ICP –OES	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
93.	Copper Sulphate	Matter Insoluble in Water	IS 261:2023
94.		Soluble Iron and Aluminium compounds (as Fe)	IS 261:2023
95.		pH Value	IS 261:2023
96.		Chloride (as Cl)	IS 261:2023
97.		Chloride (as Cl) By IC	IS 261:2023
98.		Arsenic (as As ₂ O ₃)	IS 261:2023
99.		Arsenic (as As ₂ O ₃) By ICP -OES	IS 261:2023
100.		Arsenic (as As ₂ O ₃) By ICP -OES	ILL/STP/INST/ICP/008 Issue No 01 : 2024
101.		Lead and zinc	IS 261:2023
102.		Lead By ICP -OES	IS 261:2023
103.		Lead By ICP -OES	ILL/STP/INST/ICP/008 Issue No 01 : 2024
104.		Zinc By ICP -OES	IS 261:2023
105.		Zinc By ICP -OES	ILL/STP/INST/ICP/008 Issue No 01 : 2024
106.	Trichloroethylene Technical	Description	IS 245:2020
107.		Relative Density at 27/27°C	IS 245:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
108.	Trichloroethylene Technical	Residue on Evaporation	IS 245:2020
109.		Distillation Yield between 86°C-88°C	IS 245:2020
110.		Alkalinity (as Na ₂ CO ₃)	IS 245:2020
111.		Free Chlorine	IS 245:2020
112.		Stability under reflux	IS 245:2020
113.		Resistance to corrosion	IS 245:2020
114.		Colour Pt-Co scale	IS 8768 : 2000
115.		Moisture	IS 2362 : 1993
116.	Toilet Cleaner	Description	IS 7983:1994
117.		Hydrochloric Acid	IS 7983:1994
118.		Sediment	IS 7983:1994
119.		Efficacy	IS 7983:1994
120.		Effect on Porcelain Enamel	IS 7983:1994
121.		Test on Limes scales	IS 7983:1994
122.		Corrosion Inhibition	IS 7983:1994
123.	Sodium Tripolyphosphate Anhydrous Technical	Description	IS 6100:2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
124.	Sodium Tripolyphosphate Anhydrous Technical	Sieve Analysis	IS 6100:2021
125.		Moisture	IS 6100:2021
126.		Matter insoluble in water	IS 6100:2021
127.		Phosphorus (as P ₂ O ₅)	IS 6100:2021
128.		pH Value	IS 6100:2021
129.		Iron (as Fe ₂ O ₃)	IS 6100:2021
130.		Copper (as Cu)	IS 6100:2021
131.		Lead (as Pb)	IS 6100:2021
132.		Tripolyphosphate Content (as Na ₅ P ₃ O ₁₀)	IS 6100:2021
133.		Chloride (as NaCl)	IS 6100:2021
134.		Fluoride (as NaF)	IS 6100:2021
135.		Bulk Density	IS 6100:2021
136.		Temperature rise	IS 6100:2021
137.	Phosphorus Oxychloride Technical	Description	IS 11657:2020
138.	Phosphorus Oxychloride Technical	Boiling range (95% distillation by volume)	IS 11657:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
139.	Phosphorus Oxychloride Technical	Relative density at 27°C	IS 11657:2020
140.		Assay as POCl ₃	IS 11657:2020
141.		Arsenic	IS 11657:2020
142.		Arsenic	ILL/STP/INST/ICP/008 Issue No 01 : 2024
143.		Iron	IS 11657:2020/ILL/ STP/ INST/ICP/008 Issue No 01 : 2024
144.		Phosphorus Trichloride	IS 11657:2020
145.	Aluminium Chlorohydrate/ Polyaluminium Chloride	Description	IS 17735:2021/ IS 15573:2018
146.		Turbidity	IS 17735:2021
147.		Aluminium Compounds (as Al ₂ O ₃)	IS 15573 : 2018
148.		Relative Basicity	IS 15573 : 2018
149.		Chloride (as Cl)	IS 15573 : 2018
150.		Specific Gravity at 25°C	IS 15573 : 2018
151.		Water insoluble	IS 15573 : 2018
152.		pH of 5% aqueous solution	IS 15573 : 2018
153.		Dynamic Viscosity at 20°C	IS 9316 (Part 2): 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
154.	Aluminium Chlorohydrate / Polyaluminium Chloride	Dynamic Viscosity at 20°C	IS 6213 (Part 4) : 1971
155.		Mercury (as Hg)	IS 15573 : 2018 By AAS
156.		Mercury (as Hg)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
157.		Arsenic (as As)	IS 15573 : 2018
158.		Arsenic (as As) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
159.		Cadmium (as Cd) By AAS	IS 15573 : 2018
160.		Cadmium (as Cd) By ICP	IS 3025 (Part 2): 2019
161.		Lead (as Pb)	IS 15573 : 2018
162.		Lead (as Pb) By AAS	ILL/STP/CH/AAS/001 Issue No 01 : 2020
163.		Lead (as Pb) By ICP	IS 3025 (Part 2): 2019
164.		Lead (as Pb) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
165.		Iron (as Fe) By AAS	IS 15573 : 2018
166.		Iron (as Fe) By ICP	IS 3025 (Part 2): 2019
167.		Iron (as Fe) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
168.	Aluminium Chlorohydrate / Polyaluminium Chloride	Manganese (as Mn)	IS 15573 : 2018
169.		Manganese (as Mn) By AAS	IS 17735 : 2021
170.		Manganese (as Mn) By AAS	IS 15573:2018
171.		Manganese (as Mn) By ICP	IS 3025 (Part 2): 2019
172.		Manganese (as Mn) By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
173.		Chromium (as Cr)	IS 15573 : 2018
174.		Chromium (as Cr) BY AAS	IS 17735 : 2021
175.		Chromium (as Cr) BY AAS	IS 15573:2018
176.		Chromium (as Cr)By ICP	IS 3025 (Part 2): 2019
177.		Chromium (as Cr)By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
178.		Selenium (as Se) BY ICP	IS 3025 (Part 2): 2019
179.		Selenium (as Se) BY ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
180.		Selenium (as Se) By AAS	IS 17735 : 2021
181.		Selenium (as Se) By AAS	IS 15573:2018
182.	Polyaluminium Chloride	Sulphates (As SO ₄)	IS 15573:2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
183.	Polyaluminium Chloride	Bulk Density	IS 15573 : 2018
184.	1, 3 Phenylenediamine	Description	IS 17450:2020
185.		Purity by GC	IS 17450:2020
186.		1, 2 Phenylenediamine BY GC	IS 17450:2020
187.		1, 4 Phenylenediamine BY GC	IS 17450:2020
188.		Set Point	IS 5299 : 2001
189.		Moisture BY Karl Fsher Method	IS 5299 : 2001
190.		Other unknown purities By GC (1,3 Phenylenediamine and its impurities)	IS 17450:2020
191.	Trimethyl Phosphite - Technical grade	Description	IS 17412:2020
192.		Trimethyl Phosphite (TMP) BY GC	IS 17412:2020
193.		Dimethyl Phosphite (DMHP) BY GC	IS 17412:2020
194.		Dimethyl Methyl Phosphonate (DMMP) BY GC	IS 17412:2020
195.		Trimethyl Phosphate (TMPO) BY GC	IS 17412:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
196.	Trimethyl Phosphite - Technical grade	Methanol BY GC	IS 17412:2020
197.		Refractive Index at 25°C	IS 17412:2020
198.	Partially Hydrogenated Rice Bran Fatty Acids	Description	IS 12361:2023
199.		Moisture	IS 548 (Part 1/Sec 2): 2021
200.		Saponification Value	IS 548 (Part 1/Sec 2): 2021
201.		Acid Value	IS 548 (Part 1/Sec 2): 2021
202.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
203.		Iodine Value	IS 548 (Part 1/Sec 2): 2021
204.		Mineral Acidity	IS 12361:2023
205.		Ash	IS 12361:2023
206.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
207.		Titre	IS 548 (Part 1/Sec 2): 2021
208.		Colour in a 1-in cell on the Lovibond scale expressed as Y + 5R	IS 548 (Part 1/Sec 2): 2021
209.	Rubber seed Fatty Acid	Description	IS 12124:2023
210.		Moisture	IS 548 (Part 1/Sec 2): 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
211.	Rubber seed Fatty Acid	Saponification Value	IS 548 (Part 1/Sec 2): 2021
212.		Acid Value	IS 548 (Part 1/Sec 2): 2021
213.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
214.		Iodine Value	IS 548 (Part 1/Sec 2): 2021
215.		Mineral Acidity	IS 12124:2023
216.		Ash	IS 12124:2023
217.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
218.		Titre	IS 548 (Part 1/Sec 2): 2021
219.		Colour	IS 548 (Part 1/Sec 2): 2021
220.		Flash Point	IS 1448 (Part 21): 2019
221.	Coconut Fatty Acids	Description	IS 12069:2023
222.		Moisture	IS 548 (Part 1/Sec 2): 2021
223.		Saponification Value	IS 548 (Part 1/Sec 2): 2021
224.		Acid Value	IS 548 (Part 1/Sec 2): 2021
225.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
226.		Iodine Value	IS 548 (Part 1/Sec 2): 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
227.	Coconut Fatty Acids	Mineral Acidity	IS 12069:2023
228.		Ash	IS 12069:2023
229.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
230.		Titre	IS 548 (Part 1/Sec 2): 2021
231.		Colour in a 1-in cell as Y + 5R	IS 548 (Part 1/Sec 2): 2021
232.		Flash Point	IS 1448 (Part 21): 2019
233.		Fatty acid (C6 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
234.		Fatty acid (C8 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
235.		Fatty acid (C10 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
236.		Fatty acid (C12 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
237.		Fatty acid (C14 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
238.		Fatty acid (C16 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
239.		Fatty acid (C16 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021
240.		Fatty acid (C17 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
241.		Fatty acid (C17 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021
242.		Fatty acid (C18 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
243.		Fatty acid (C18 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
244.	Coconut Fatty Acids	Fatty acid (C18 : 2) BY GC	IS 548 (Part 3/Sec 1): 2021
245.		Fatty acid (C18 : 3) BY GC	IS 548 (Part 3/Sec 1): 2021
246.		Fatty acid (C20 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
247.		Fatty acid (C20 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021
248.		Fatty acid (C20 : 2) BY GC	IS 548 (Part 3/Sec 1): 2021
249.		Fatty acid (C22 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
250.		Fatty acid (C22 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021
251.		Fatty acid (C22 : 2) BY GC	IS 548 (Part 3/Sec 1): 2021
252.		Fatty acid (C24 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
253.		Fatty acid (C24 : 1) BY GC	IS 548 (Part 3/Sec 1): 2021
254.	Rice Bran Fatty Acid	Description	IS 12068:1987
255.		Moisture	IS 548 (Part 1/Sec 2): 2021
256.		Saponification Value	IS 548 (Part 1/Sec 2): 2021
257.		Acid Value	IS 548 (Part 1/Sec 2): 2021
258.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
259.		Iodine Value	IS 548 (Part 1/Sec 2): 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
260.	Rice Bran Fatty Acid	Mineral Acidity	IS 12068:1987
261.		Ash	IS 12068:1987
262.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
263.		Titre	IS 548 (Part 1/Sec 2): 2021
264.		Colour in a 1-in cell as Y + 5R	IS 548 (Part 1/Sec 2): 2021
265.		Flash Point	IS 1448 (Part 21): 2019
266.	Palm Fatty Acid	Description	IS 12067:2023
267.		Moisture	IS 548 (Part 1/Sec 2): 2021
268.		Saponification Value	IS 548 (Part 1/Sec 2): 2021
269.		Acid Value	IS 548 (Part 1/Sec 2): 2021
270.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
271.		Iodine Value	IS 548 (Part 1/Sec 2): 2021
272.		Mineral Acidity	IS 12067:2023
273.		Ash	IS 12067:2023
274.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
275.		Titre	IS 548 (Part 1/Sec 2): 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
276.	Palm Fatty Acid	Colour in a 1-in cell as Y + 5R	IS 548 (Part 1/Sec 2): 2021
277.		Flash Point	IS 1448 (Part 21): 2019
278.		Fatty acid (C6 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
279.		Fatty acid (C8 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
280.		Fatty acid (C10 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
281.		Fatty acid (C12 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
282.		Fatty acid (C14 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
283.		Fatty acid (C16 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
284.		Fatty acid (C16 : 1) By GC	IS 548 (Part 3/Sec 1): 2021
285.		Fatty acid (C17 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
286.		Fatty acid (C17 : 1) By GC	IS 548 (Part 3/Sec 1): 2021
287.		Fatty acid (C18 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
288.		Fatty acid (C18 : 1) By GC	IS 548 (Part 3/Sec 1): 2021
289.		Fatty acid (C18 : 2) By GC	IS 548 (Part 3/Sec 1): 2021
290.		Fatty acid (C18 : 3) By GC	IS 548 (Part 3/Sec 1): 2021
291.		Fatty acid (C20 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
292.		Fatty acid (C20 : 1) By GC	IS 548 (Part 3/Sec 1): 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
293.	Palm Fatty Acid	Fatty acid (C20 : 2) By GC	IS 548 (Part 3/Sec 1): 2021
294.		Fatty acid (C22 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
295.		Fatty acid (C22 : 1) By GC	IS 548 (Part 3/Sec 1): 2021
296.		Fatty acid (C22 : 2) By GC	IS 548 (Part 3/Sec 1): 2021
297.		Fatty acid (C24 : 0) By GC	IS 548 (Part 3/Sec 1): 2021
298.		Fatty acid (C24 : 1) By GC	IS 548 (Part 3/Sec 1): 2021
299.	Acid Oil	Description	IS 12029:2023
300.		Total Fatty Matter (TFM)	IS 286 : 2018
301.		Moisture and Volatile matter	IS 286 : 2018
302.		Free Fatty Acid	IS 548 (Part 1/Sec 2): 2021
303.		Free Mineral Acid	IS 12029:2023
304.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
305.		Oxidized Fatty Acid	IS 12029:2023
306.		Iron	IS 12029:2023
307.		Ash	IS 12029:2023
308.		Iodine Value	IS 548 (Part 1/Sec 2): 2021
309.	Lauric Acid	Description	IS 10931:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
310.	Lauric Acid	Moisture	IS 548 (Part 1/Sec 2): 2021
311.		Saponification	IS 548 (Part 1/Sec 2): 2021
312.		Acid Value	IS 548 (Part 1/Sec 2): 2021
313.		Acid value shall not differ from saponification value	IS 548 (Part 1/Sec 2): 2021
314.		Iodine Value	IS 548 (Part 1/Sec 2): 2021
315.		Unsaponifiable matter	IS 548 (Part 1/Sec 2): 2021
316.		Titre	IS 548 (Part 1/Sec 2): 2021
317.		Colour, 51/4 inch cell, Y + 5R	IS 548 (Part 1/Sec 2): 2021
318.		Fatty acid (C8:0 + C10 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
319.		Fatty acid (C12 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
320.		Fatty acid (C14 : 0 + C16 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
321.		Fatty acid (C14 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
322.		Fatty acid (C16 : 0) BY GC	IS 548 (Part 3/Sec 1): 2021
323.		Fatty acid (Others) BY GC	IS 548 (Part 3/Sec 1): 2021
324.	Ethylene Glycol	Description	IS 5295:2023
325.		Colour, Pt-Co Scale	IS 5295:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
326.	Ethylene Glycol	Relative density at 20 °C/20 °C	IS 5295:2023
327.		Relative density at 20 °C/20 °C	IS 1448 (Part 167): 2018
328.		Distillation range at 760 mm Hg (a) Initial boiling point	IS 5298 : 2013
329.		Distillation range at 760 mm Hg (b) The temperature at which 95 ml of material shall distil	IS 5298 : 2013
330.		Moisture Content	IS 5295:2023
331.		Acidity (as Acetic Acid)	IS 5295:2023
332.		Ultra-Violet transmittance in 1 cm cell at 220 nm	IS 5295:2023
333.		Ultra-Violet transmittance in 1 cm cell at 275 nm	IS 5295:2023
334.		Ultra-Violet transmittance in 1 cm cell at 350 nm	IS 5295:2023
335.		Freezing Point of equal volumes of material and water	IS 5295:2023
336.		Iron Content	IS 5295:2023
337.		Chloride Content (As Cl) By IC	IS 5295:2023
338.		Diethylene Glycol Content BY GC	IS 5295:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
339.	Ethylene Glycol	Purity BY GC	IS 5295:2023
340.		Aldehyde as CH ₃ CHO or HCHO	IS 5295:2023
341.	Acetone	Description	IS 170:2020
342.		Miscibility with water	IS 170:2020
343.		Purity By GC	IS 170:2020
344.		Colour Pt-Co scale	IS 8768 : 2000
345.		Relative Density at 27/27°C	IS 82 : 1973
346.		Distillation range	IS 1448 : Part 18 : 2020
347.		Water Content	IS 2362: 1993
348.		Residue on evaporation	IS 82 : 1973
349.		Acidity (as CH ₃ COOH)	IS 170:2020
350.		Alkalinity	IS 170:2020
351.		Permanganate Test	IS 170:2020
352.		Alcoholic Impurities	IS170:2020 (Method F)
353.		Alcoholic Impurities By GC	IS 170:2020
354.		Benzene Content By GC	IS 170:2020
355.		Methanol Content By GC	IS 170:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
356.	Calcium Propionate	Description	IS 6031:2023
357.		Identification Test	IS 6031:2023
358.		pH	IS 6031:2023
359.		Purity as C ₆ H ₁₀ O ₄ Ca on Dry Basis	IS 6031:2023
360.		Moisture	IS 6031:2023
361.		Matter insoluble in water	IS 6031:2023
362.		Arsenic (as As)	IS 1699: 2024 By AAS
363.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
364.		Lead (as Pb)	IS 1699: 2024 By AAS
365.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
366.		Iron (as Fe)	IS 6031:2023
367.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
368.		Fluoride	IS 6031:2023
369.		Magnesium (as MgO)	IS 6031:2023
370.	Benzoic Acid	Description	IS 4448:2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
371.	Benzoic Acid	Identification	IS 4448:2022
372.		Reaction with Ferric Chloride	IS 4448:2022
373.		Sublimation Test	IS 4448:2022
374.		Purity, expressed as C ₇ H ₆ O ₂ on dry basis	IS 4448:2022
375.		Melting range	IS 4448:2022
376.		Sulphated Ash	IS 4448:2022
377.		Readily Carbonizable Substances	IS 4448:2022
378.		Readily Oxydizable Substances	IS 4448:2022
379.		Loss on drying	IS 4448:2022
380.		Chlorinated organic compounds (as Cl ₂)	IS 4448:2022
381.		Arsenic	IS 1699: 2024 By AAS
382.		Arsenic	ILL/STP/INST/ICP/008 Issue No 01 : 2024
383.		Lead	IS 1699: 2024 By AAS
384.		Lead	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
385.	Acetaldehyde	Description	IS 15356:2025
386.		Colour	IS 15356:2025
387.		Total Aldehydes as Acetaldehyde	IS 15356:2025
388.		Total Acidity as Acetic Acid	IS 361 : 2009
389.		Water Content	IS 2362 : 1993
390.		Paraldehyde By GC	IS 15356:2025
391.	Chlorinated Paraffin	Description	IS 14426:1997
392.		Solubility	IS 14426:1997
393.		Odour	IS 14426:1997
394.		Chlorine Content	IS 14426:1997
395.		Colour (Paraffin) (Hazen)	IS 9591 : 2023
396.		Relative Density at 27/ 27°C	IS 9591 : 2023
397.		Absolute Viscosity 27°C	IS 1448 : Part 25 : 1976
398.		Free mineral Acidity	IS 14426:1997
399.		Pour Point	IS 1448 : Part 10 : Sec 2 : 2021
400.		Volatile Loss (after 3 Hr)	IS 14426:1997

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
401.	Chlorinated Paraffin	Thermal Stability Index (as percent HCl after 4 h at 175°C),	IS 14426:1997
402.	Benzotrichloride Technical	Description	IS 6972:1973
403.		Relative Density at 27 / 27°C	IS 6972:1973
404.		Distillation range at 760 mm Hg (5 to 95 ml)	IS 6972:1973
405.		Distillation range at 760 mm Hg (5 to 95 ml)	IS 5298 : 2013
406.		Freezing Point	IS 6972:1973
407.		Benzotrichloride content	IS 6972:1973
408.		Nuclear Chlorine (as Cl)	IS 6972:1973
409.		Description	IS 6614:2021
410.	Aluminium Chloride Anhydrous Technical	Insoluble matter	IS 6614:2021
411.		Assay as AlCl ₃	IS 6614:2021
412.		Total Aluminium as Al	IS 6614:2021
413.		Free Aluminium as Al	IS 6614:2021
414.		Iron as Fe	IS 6614:2021
415.		Iron as Fe	IS 3025 : Part 53 : 2024 (By AAS)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
416.	Aluminium Chloride Anhydrous Technical	Iron as Fe BY ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
417.		Solubility	IS 6614:2021
418.		Solubility in Ether	IS 6614:2021
419.		Solubility in Nitrobenzene	IS 6614:2021
420.	Benzoyl Chloride Technical	Description	IS 6412:1971
421.		Relative Density at 27 / 27°C	IS 6412:1971
422.		Benzoyl Chloride Content	IS 6412:1971
423.		Free Hydrochloric Acid	IS 6412:1971
424.		Free Benzoic Acid	IS 6412:1971
425.		Residue on evaporation	IS 6412:1971
426.	Benzyl Chloride Technical	Description	IS 5341:1980
427.		Relative Density at 30 / 30°C	IS 5341:1980
428.		Distillation Yield 175 - 185°C	IS 5341:1980
429.		Evaporation residue	IS 5341:1980
430.		Acidity or Alkalinity	IS 5341:1980
431.		Chlorine in the side chain	IS 5341:1980

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
432.	Benzyl Chloride Technical	Chlorine in the Nuclues	IS 5341:1980
433.		Benzylidene Chloride (C ₆ H ₅ CHCl ₂)	IS 5341:1980
434.		Assay (by GLC method)	IS 5341:1980
435.	Barium nitrate for explosive and pyrotechnic compounds	Description	IS 4396:1981
436.		Particle Size (sieve analysis)	IS 4396:1981
437.		Moisture	IS 4396:1981
438.		Matter insoluble in water (Total)	IS 4396:1981
439.		Matter insoluble in water (Organic Matter)	IS 4396:1981
440.		Hygroscopicity	IS 4396:1981
441.		Grit	IS 4396:1981
442.		pH of 5% solution	IS 4396:1981
443.		Chlorides (as NaCl)	IS 4396:1981
444.		Chlorates	IS 4396:1981
445.		Nitrites (as KNO ₂)	IS 4396:1981
446.		Sodium Compounds	IS 4396:1981



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
447.	Barium nitrate for explosive and pyrotechnic compounds	Aluminium Compounds	IS 4396:1981
448.		Calcium Compounds	IS 4396:1981
449.		Sulphur	IS 4396:1981
450.		Barium Nitrate as Ba (NO ₃) ₂	IS 4396:1981
451.	Benzene	Description	IS 534:2021
452.		Benzene By GC	IS 534:2021
453.		Non- Aromatic Hydrocarbons By GC	IS 534:2021
454.		Toluene By GC	IS 534:2021
455.		1,4 Dioxane By GC	IS 534:2021
456.		n-heptane, higher aliphatic and acyclic compounds (cyclohexane and methyl hexane) By GC	IS 534:2021
457.		Colour Pt-Co scale	IS 534:2021
458.		Relative Density	IS 534:2021
459.		Density at 20°C	IS 534:2021
460.		Sulphur	IS 534:2021
461.		Distillation range at 101.31 kPa (760 mm Hg) pressure	IS 534:2021

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	Industrial & Fine Chemicals		
462.	Benzene	Bromine index	IS 534:2021
463.		Solidification Point anhydrous basis	IS 534:2021
464.		Acid wash colour	IS 534:2021
465.		Thiophene	IS 534:2021
466.		N-formyl morphine as nitrogen	IS 534:2021
467.	Aluminium powder for explosives and Pyrotechnic compositions	Description	IS 438:2006
468.		Particle Size	IS 438:2006
469.		Gritty Matter	IS 438:2006
470.		Gritty Matter Sieve Analysis	IS 438:2006
471.		Matter soluble in Ether	IS 438:2006
472.		Volatile Matter	IS 438:2006
473.		Silicon (as Si)	IS 438:2006
474.		Copper (as Cu)	IS 438:2006
475.		Iron (as Fe)	IS 438:2006
476.		Zinc (as Zn)	IS 438:2006
477.		Magnesium (as Mg)	IS 438:2006
478.		Other metallic impurities (as Na)	IS 438:2006
479.		Free Metallic Aluminium	IS 438:2006

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
480.	Aluminium powder for explosives and Pyrotechnic compositions	Apparent Density	IS 438:2006
481.		Water covering capacity	IS 438:2006
482.	Sodium Sulphide Technical	Description	IS 297:2024
483.		Total Sulphide (as Na ₂ S)	IS 297:2024
484.		Sodium Hydrosulphide (as NaHS)	IS 297:2024
485.		Excess Alkali (as Na ₂ CO ₃)	IS 297:2024
486.		Reducing compounds (other than sodium sulphide and sodium hydrosulphide) Compounds (as Na ₂ S ₂ O ₃)	IS 297:2024
487.		Iron and Aluminium Compound (as Fe ₂ O ₃)	IS 297:2024
488.		Iron and Aluminium Compound (as Fe ₂ O ₃) BY ICP-OES or ICP-MS	IS 297:2024
489.		Sodium Sulphate (as Na ₂ SO ₄)	IS 297:2024
490.		Sodium Chloride (as NaCl)	IS 297:2024
491.		Water Insoluble (other than iron and aluminum compounds)	IS 297:2024
492.	Citric Acid Food Grade	Description	IS 13186:2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
493.	Citric Acid Food Grade	Identity test	IS 13186:2024
494.		Solubility	IS 13186:2024
495.		Purity as C ₆ H ₈ O ₇ (calculated on the anhydrous basis)	IS 13186:2024
496.		Moisture	IS 13186:2024
497.		Sulphated Ash	IS 13186:2024
498.		Arsenic By AAS	IS 1699: 2024 By AAS
499.		Arsenic	ILL/STP/INST/ICP/008 Issue No 01 : 2024
500.		Oxalates	IS 13186:2024
501.		Readily Carbonizable Substance	IS 13186:2024
502.		Lead (as Pb) By AAS	IS 1699: 2024 By AAS
503.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
504.		Sulphate (as Na ₂ SO ₄)	IS 1699: 2024
505.		Water insoluble matter	IS 13186:2024
506.		Chloride	IS 3025 (Part 32): 1988
507.		Phosphate	IS 13186:2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
508.	Citric Acid Food Grade	Calcium	IS 3025 (Part 40): 2024
509.		Calcium By AAS	IS 3025 (Part 40): 2024
510.		Calcium By ICP	IS 3025 (Part 40): 2024
511.		Calcium By ICP	ILL/STP/INST/ICP/008 Issue No 01 : 2024
512.		Tridodecylamine	IS 13186:2024
513.	Methanol (Methyl Alcohol)	Acidity as acetic acid (CH_3COOH)	IS 517: 2020
514.		Aldehydes and ketones as acetone (CH_3COCH_3)	IS 517: 2020
515.		Aldehydes and ketones as acetone (CH_3COCH_3)	IS 517 : 2020 by GC
516.		Alkalinity (As NH_3)	IS 517: 2020
517.		Chlorine and chlorine compounds	IS 517: 2020
518.		Description	IS 517: 2020
519.		Distillation range at 760 mm pressure	IS 1448 (Part 18) : 2020
520.		Distillation range at 760 mm pressure	IS 1448 (Part 18) : 2020
521.		Miscibility with Water	IS 517: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
522.	Methanol (Methyl Alcohol)	Purity	IS 517: 2020 By GC
523.		Relative Density	IS 82: 1973
524.		Residue on Evaporation	IS 82: 1973
525.		Sulphur and compounds of sulphur (as S)	IS 517: 2020
526.		Water Content	IS 2362: 1993
527.	Bleaching Powder	Available Chlorine	IS 1065(Part-1): 2019
528.		Description	IS 1065(Part-1 & 2): 2019
529.		Keeping Quality (Available Chlorine)	IS 1065 (Part-1 & 2): 2019
530.		Moisture	IS 1065 (Part-1): 2019
531.		Particle Size	IS 1065 (Part-1): 2019
532.		Stability	IS 1065 (Part-1): 2019
533.		Arsenic (as As)	IS 11673 (Part 2) : 2019
534.		Arsenic (as As)	IS 11124: 1984 By AAS
535.		Arsenic (as As)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
536.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
537.	Bleaching Powder	Cadmium(as Cd)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
538.		Cadmium(as Cd)	IS 3025 : Part 41: 2023 BY ICP
539.		Cadmium(as Cd)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
540.		Chromium(as Cr6+)	IS 11673 : Part 2 : 2019
541.		Chromium(as Cr6+)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
542.		Chromium(as Cr6+)	IS 13319: 1992 By AAS
543.		Lead (as Pb)	IS 11673 : Part 2 : 2019
544.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
545.		Lead (as Pb)	IS 12074: 1987 By AAS
546.		Manganese (as Mn)	IS 12046: 1987 By AAS
547.		Manganese (as Mn)	IS 11673 : Part 2 : 2019
548.		Manganese (as Mn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
549.		Mercury (as Hg)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
550.		Mercury (as Hg)	IS 11673 : Part 2By AAS: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
551.	Bleaching Powder	Mercury (as Hg)	IS 12041 : 1987 By AAS
552.		Selenium (as Se)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
553.		Selenium (as Se) By AAS	IS: 3025 Part 56 : 2003
554.	Chlorine Tablets	Moisture	IS 9825: 2003
555.		Shelf Life (Available Chlorine)	IS 9825: 2003
556.		Size	IS 9825: 2003
557.		Available Chlorine	IS 9825: 2003
558.	De-Odourizing- cum- Disinfectant Fluids	Description	IS 9825: 2003
559.		Volatile Matter	IS 10758: 1983
560.		Description	IS 10758: 1983
561.		Flash Point	IS 1448 (Part 20): 2024
562.		Persistence of Odour	IS 10758: 1983
563.		Stability After Dilution	IS 10758: 1983
564.	Disinfectant Fluids Phenolic Type	Steam Volatile Oil	IS 10758: 1983
565.		Composition and description	IS 1061: 2017
566.		Description	IS 1061: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
567.	Disinfectant Fluids Phenolic Type	Mercury Compound	IS 1061: 2017
568.		Detection of Phenolic Compounds	IS 1061: 2017
569.		Stability after Dilution	IS 1061: 2017
570.		Stability on Storage	IS 1061: 2017
571.	Scouring products for utensil cleaning	Cleaning efficacy	IS 6047: 2009
572.		Lather	IS 6047: 2009
573.		Active (Reserve) alkalinity	IS 6047: 2009
574.		Active Matter	IS 6047: 2009
575.		Active Matter	IS 286: 2018
576.		Active Matter	IS 4955: 2020
577.		Description	IS 6047: 2009
578.		Matter insoluble in Alcohol	IS 286: 2018
579.		Moisture & Volatile Matter Content	IS 286: 2018
580.		Retention on 250- micron Sieve	IS 6047: 2009
581.		Surface Damage	IS 6047: 2009
582.		Tough soil cleaning	IS 6047: 2009

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
583.	Potassium Metabisulphite, Food Grade	Arsenic (as As)	IS 1699: 2024By AAS
584.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
585.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
586.		Lead (as Pb)	IS 1699: 2024By AAS
587.		Identification Test	IS 4751 : 2023
588.		Iron (as Fe)	IS 4751 : 2023
589.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
590.		pH	IS 4751 : 2023
591.		Purity (as K ₂ S ₂ O ₅)	IS 4751 : 2023
592.		Selenium (as Se)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
593.		Selenium (as Se)	IS 4751 : 2023
594.		Thiosulphate	IS 4751: 2023
595.		Water insoluble matter	IS 4751 : 2023
596.	Alumino Ferric	Anionic Compound	IS 299: 2012
597.		Arsenic (as As ₂ O ₃)	IS 299: 2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
598.	Alumino Ferric	Arsenic (as As ₂ O ₃)	IS 2088: 2023
599.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
600.		Arsenic (as As ₂ O ₃)	IS 11124 : 1984 BY AAS
601.		Cadmium (as Cd)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
602.		Cadmium (as Cd)	IS 3025 (Part 41): 2023 By AAS
603.		Chromium (as Cr)	IS 13319: 1992 By AAS
604.		Chromium (as Cr)	IS 299: 2012
605.		Chromium (as Cr)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
606.		Description	IS 299: 2012
607.		Free Acidity / Basicity	IS 299: 2012
608.		Insoluble Matter	IS 299: 2012
609.		Lead (as Pb)	IS 299: 2012
610.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
611.		Lead (as Pb)	IS 12074 : 1987 By AAS

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
612.	Alumino Ferric	Manganese (as Mn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
613.		Manganese (as Mn)	IS 299: 2012
614.		Manganese (as Mn)	IS 12046: 1987 By AAS
615.		Mercury (as Hg)	IS 12041: 1987 By AAS
616.		Mercury (as Hg)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
617.		pH (5%Solution)	IS 299: 2012
618.		Phenolic Compound	IS 299: 2012
619.		Selenium (as Se)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
620.		Selenium (as Se)	IS 3025 (Part 56): 2003 By AAS
621.		Soluble Iron (as Fe)	IS 299: 2012
622.		Soluble Iron (as Fe)	IS 13320: 1992 BY AAS
623.		Soluble Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
624.		Water soluble aluminum compounds (as Al ₂ O ₃)	IS 299: 2012
625.	Biocide	Benzal Konium Chloride Content	I.P: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
626.	Biocide	Flash Point	IS:1448 (P-69): 2019
627.	Caustic Soda	Chlorates and per-chlorates (as NaClO ₃)	IS 252: 2013
628.		Chlorides (as Cl)	IS 252: 2013
629.		Copper (as Cu)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
630.		Copper (as Cu)	IS 252: 2013
631.		Copper (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
632.		Description	IS 252: 2013
633.		Iron (as Fe)	IS 252: 2013
634.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
635.		Iron (as Fe)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
636.		Manganese (as Mn)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
637.		Manganese (as Mn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
638.		Manganese (as Mn)	IS 252: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
639.	Caustic Soda	Matter insoluble in water	IS 252: 2013
640.		Relative Density	IS 252: 2013
641.		Silicates (as SiO ₂)	IS 252: 2013
642.		Sodium carbonate (as Na ₂ CO ₃)	IS 252: 2013
643.		Sodium hydroxide (as NaOH)	IS 252: 2013
644.		Sodium hydroxide (as NaOH) on dry basis	IS 252: 2013
645.		Sulphates (as SO ₄)	IS 252: 2013
646.		Total Mercury (as Hg)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
647.		Total Mercury (as Hg) (By AAS)	IS 3025 (Part 48): 1994
648.	Cobalt Sulphate	Cobalt	ILL/STP/GC/002 Issue No 02 : 2021
649.		Moisture	IS: 2362 : 1993
650.	Dithio Carbamate (Biocide)	DithioCarbamate Content	ILL/STP/GC/001 Issue No 02: 2021
651.		Flash Point	IS 1448 : Part 21 : 2019
652.		pH	IS: 9103 : 1999
653.		Specific gravity	IS: 229: 2021
654.	Hexane, Food Grade	Aromatics	ASTM D4367: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
655.	Hexane, Food Grade	Benzene content	IS: 3470 By GC: 2017
656.		Colour, Saybolt	IS 1448 (P : 14) : 2019
657.		Density at 20°C	IS 1448 (P 16): 2014
658.		Distillation a) IBP	IS 1448 (P 18) : 2020
659.		Distillation: b) Distilled between 64-70°C	IS 1448 (P 18) : 2020
660.		General	IS: 3470 : 2017
661.		Lead, as Pb	IS: 3470 : 2017
662.		Lead, as Pb	ILL/STP/INST/ICP/008 Issue No 01 : 2024
663.		Non-volatile residue	IS: 3470 : 2017
664.		Polycyclic aromatic hydrocarbons	IS: 3470 : 2017
665.		Reaction of non-volatile residue	IS: 3470 : 2017
666.		Refractive index	ASTM D1218: 2021
667.		Saturates	IS 1448 (P : 23) : 2004
668.		Sulphur content	IS: 3470 : 2017
669.	Phosphoric Acid	Aluminium (as Al)	IS 798: 2020 By AAS

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
670.	Phosphoric Acid	Aluminium (as Al)	IS 798: 2020 By ICP
671.		Arsenic (as As)	IS 1699: 2024 By ASS
672.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
673.		Cadmium (as Cd)	IS 10508-BY ICP: 2020
674.		Chlorides	IS 10508: 2020
675.		Copper (as Cu)	IS 10508 -BY ICP: 2020
676.		Description	IS 10508: 2020
677.		Fluoride	IS 10508: 2020
678.		Lead (as Pb),	ILL/STP/INST/ICP/008 Issue No 01 : 2024
679.		Lead (as Pb),	IS 798: 2020
680.		Mercury	IS 798: 2020 By AAS
681.		Mercury	IS 798: 2020 By ICP
682.		Molybdenum(as Mo)	IS 798: 2020 By ICP
683.		Nitrates	IS 10508: 2020
684.		Purity as H ₃ PO ₄	IS 10508: 2020
685.		Sulphates	IS 10508: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
686.	Phosphoric Acid	Test for Phosphate	IS 10508: 2020
687.		Tin	IS 10508: 2020 BY ICP
688.		Volatile acids	IS 10508: 2020
689.	Phosphorous Pentachloride, Technical	Bulk density	IS 11744: 2020
690.		Description	IS 11744: 2020
691.		Iron	IS 11744: 2020
692.		Iron	ILL/STP/INST/ICP/008 Issue No 01 : 2024
693.		Lead	IS 11744: 2020
694.		Lead	ILL/STP/INST/ICP/008 Issue No 01 : 2024
695.		Phosphorous penta chloride	IS 11744: 2020
696.		Sulphate	IS 11744: 2020
697.	Phosphorus Trichloride, Pure and Analytical Reagent	Arsenic	IS 4581: 2021
698.		Arsenic	IS 4581: 2021 By ICP
699.		Boiling range	IS 1448 (Part 18) : 2020
700.		Description	IS 4581: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
701.	Phosphorus Trichloride, Pure and Analytical Reagent	Evaporation residue, including PCl_3	IS 4581: 2021
702.		Heavy metals (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
703.		Heavy metals (as Pb)	IS 4581: 2021
704.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
705.		Iron (as Fe)	IS 4581: 2021
706.		Phosphorus tri chloride (as PCl_3)	IS 4581: 2021
707.		Relative density at 27/27° C	IS 4581: 2021
708.		Sulphate as SO_4	IS 4581: 2021
709.	Potassium Carbonate, Anhydrous	Calcium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
710.		Magnesium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
711.		Sodium (as Na)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
712.		Magnesium	IS 7129: 2021
713.		Sodium (as Na)	IS 7129: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
714.	Potassium Carbonate, Anhydrous	Calcium	IS 7129: 2021
715.		Chloride (as KCl)	IS 7129: 2021
716.		Description	IS 7129: 2021
717.		Free alkali (as KOH)	IS 7129: 2021
718.		Heavy metals (as Pb)	IS 7129: 2021
719.		Heavy metals (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
720.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
721.		Iron (as Fe)	IS 7129: 2021
722.		Loss on heating at 150° C	IS 7129: 2021
723.		Magnesium	IS 7129: 2021
724.		Magnesium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
725.		Matter insoluble in water	IS 7129: 2021
726.		Potassium bicarbonate (as KHCO ₃)	IS 7129: 2021
727.		Sodium (as Na)	IS 7129: 2021
728.		Sulphates (as K ₂ SO ₄)	IS 7129: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
729.	Potassium Carbonate, Anhydrous	Total Alkalinity (as K_2CO_3)	IS 7129: 2021
730.		Particle size	IS 7129: 2021
731.	Precipitated barium carbonate for ceramic and glass industry	Alkali and other metal sulphates (as $BaSO_4$)	IS 12928: 1990
732.		Barium (as Ba)	IS 12928: 1990
733.		Description	IS 12928: 1990
734.		Free Alkali	IS 12928: 1990
735.		Iron (as Fe_2O_3)	IS 12928: 1990
736.		Matter insoluble in hydrochloric acid	IS 12928: 1990
737.		Residue retained on 63 micron IS Sieve	IS 12928: 1990
738.		Sodium Oxide (as NaO_2)	IS 12928: 1990
739.		Sulphur (As SO_4)	IS 12928: 1990
740.		Tap Density	IS 12928: 1990
741.		Volatile matter $105 \pm 2^\circ C$	IS 12928: 1990
742.		Water Soluble Sulphide (as S)	IS 12928: 1990
743.	Precipitated Barium Carbonate, Technical	Alkali and other metal sulphates (as $BaSO_4$)	IS 3205: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
744.	Precipitated Barium Carbonate, Technical	Barium (as Ba)	IS 3205: 2024
745.		Carbonate (as CO ₃)	IS 3205: 2024
746.		Description	IS 3205: 2024
747.		Free Alkali	IS 3205: 2024
748.		Iron (as Fe ₂ O ₃)	IS 3205: 2024
749.		Iron (as Fe ₂ O ₃)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
750.		Matter Insoluble in Hydrochloric Acid	IS 3205: 2024
751.		Moisture	IS 3205: 2024
752.		Reaction efficiency (after 45 minutes)	IS 3205: 2024
753.		Residue retained on 63micron IS sieve	IS 3205: 2024
754.		Sodium oxides (as Na ₂ O)	IS 3205: 2024
755.		Tap Density	IS 3205: 2024
756.		Total Sulphur (As SO ₄)	IS 3205: 2024
757.		Water Soluble Sulphide (as BaS)	IS 3205: 2024
758.	Soap Stone	Chloride (as sodiumchloride)	IS 286: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
759.	Soap Stone	Free Caustic Alkali as Sodium Hydroxide (NaOH)	IS 286: 2018
760.		Glycerol	IS 286: 2018
761.		Matter insoluble in alcohol	IS 286: 2018
762.		Titre of total fatty acids	IS 286: 2018
763.		Total fatty matter	IS 286: 2018
764.		Unsaponified fatty matter	IS 286: 2018
765.	Soda ash	Bulk Density	IS 251 : 2024
766.		Chloride (as NaCl)	IS 251 : 2024
767.		Chloride (as NaCl)	IS 251 : 2024 BY IC
768.		Description	IS 251 : 2024
769.		Iron (as Fe ₂ O ₃)	IS 251 : 2024
770.		Iron (as Fe ₂ O ₃)	IS: 251 2024 By ICP
771.		Iron (as Fe ₂ O ₃)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
772.		Matter insoluble in water	IS 251 : 2024
773.		Sieve Analysis of Dense Grade Soda Ash	IS 251 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
774.	Soda ash	Sulphate (Na ₂ SO ₄)	IS 251 : 2024
775.		Sulphate (Na ₂ SO ₄)	IS: 251 : 2024 ByIC
776.		Total alkalinity (as Na ₂ CO ₃)	IS 251 : 2024
777.		Volatile Matter Content	IS 251 : 2024
778.	Sodium Hydrosulphite with Keeping Quality	Bulk Density	IS 1919: 2024
779.		Description	IS 1919: 2024
780.		Heavy metals (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
781.		Heavy metals (as Pb)	IS 1919: 2024
782.		Heavy metals (as Pb)	IS 7017 : 1973
783.		Mercury (as Hg)	IS 1919: 2024 BY AAS
784.		Mercury (as Hg)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
785.		Methanol (as CH ₃ OH)	IS 1919: 2024
786.		Sodium formate	IS 1919: 2024
787.		Sodium hydrosulphite (as Na ₂ S ₂ O ₄)	IS 1919: 2024
788.		Sodium oxalate (as Na ₂ C ₂ O ₄)	IS 1919: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
789.	Sodium Hydrosulphite with Keeping Quality	Zinc (as Zn)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
790.		Zinc (as Zn)	IS 1919: 2024
791.		Zinc (as Zn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
792.	Sodium Silicate	Iron (as Fe)	IS 14212: 1995
793.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
794.		Ratio of total alkalinity (as Na ₂ O) to total soluble silica (as SiO ₂) (Na ₂ O : SiO ₂)	IS 14212: 1995
795.		Relative density at 27 /27 °C	IS 14212: 1995
796.		Matter insoluble in water	IS 14212: 1995
797.		Total Alkalinity (as Na ₂ O)	IS 14212: 1995
798.		Total soluble silicates	IS 14212: 1995
799.		Loss in mass on ignition	IS 14212: 1995
800.		Viscosity at 20 °C	IS 14212: 1995
801.		Chloride (as NaCl)	IS 14212: 1995
802.		Chloride (as NaCl)	IS 381 : 2024 By IC

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
803.	Sodium Hydrosulphite with Keeping Quality	Sulphate (as Na ₂ SO ₄)	IS 14212: 1995
804.		Sulphate (as Na ₂ SO ₄)	IS 381 : 2024 By IC
805.	Stabilized Hydrogen Peroxide	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
806.		Arsenic (as As ₂ O ₃)	IS 2080: 2021
807.		Acidity (as H ₂ SO ₄)	IS 2080: 2021
808.		Copper (as Cu)	IS 2080: 2021
809.		Copper (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
810.		Description	IS 2080: 2021
811.		Iron (as Fe)	IS 2080: 2021
812.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
813.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
814.		Lead (as Pb)	IS 2080: 2021
815.		Residue on evaporation	IS 2080: 2021
816.		Residue on ignition	IS 2080: 2021
817.		Stability	IS 2080: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
818.	Stabilized Hydrogen Peroxide	Stability	IS 2080: 2021
819.		Strength	IS 2080: 2021
820.	Sulphuric Acid	Antimony (as Sb)	IS 266: 2024
821.		Antimony (as Sb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
822.		Ammonia (as NH ₃)	IS 266: 2024
823.		Arsenic (as As)	IS 266: 2024
824.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
825.		Chlorides (as Cl)	IS 266: 2024
826.		Chlorides (as Cl) BY IC	IS 266: 2024
827.		Copper (As Cu)	IS 266: 2024
828.		Copper (As Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
829.		Description	IS 266: 2024
830.		Heavy Metals (as Lead)	IS 266: 2024
831.		Heavy Metals (As Lead)	IS 7017 : 1973
832.		Heavy Metals (As Lead)	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
833.	Sulphuric Acid	Iron (as Fe)	IS 266: 2024
834.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
835.		Manganese (As Mn)	IS 266: 2024
836.		Manganese (As Mn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
837.		Nitrates (as NO ₃)	IS 266: 2024
838.		Nitrates (as NO ₃) BY IC	IS 266: 2024
839.		Nitrates, nitrites and ammonia	IS 266: 2024
840.		Organic matter	IS 266: 2024
841.		Oxidizable impurities (as SO ₂)	IS 266: 2024
842.		Platinum (as Pt)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
843.		Platinum (as Pt)	IS 266: 2024
844.		Residue on ignition	IS 266: 2024
845.		Selenium (as Se)	IS 266: 2024
846.		Selenium (as Se)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
847.		Total acidity (as H ₂ SO ₄)	IS 266: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
848.	Sulphuric Acid	Zinc (as Zn)	IS 266: 2024
849.		Zinc (as Zn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
850.	Acetic Acid	Acetaldehyde (CH ₃ CHO)	IS 695: 2020
851.		Acetic acid content (CH ₃ COOH)	IS 695: 2020
852.		Arsenic	ILL/STP/INST/ICP/008 Issue No 01 : 2024
853.		Arsenic	IS 2088: 2023
854.		Chlorides (as Cl)	IS 695: 2020
855.		Colour	IS 695: 2020
856.		Colour	IS 8768: 2000
857.		Crystallizing point	IS 695: 2020
858.		Description	IS 695: 2020
859.		Formic acid (HCOOH)	IS 695: 2020
860.		Heavy metals [(including iron) calculated as Pb]	IS 695: 2020
861.		Heavy metals [(including iron) calculated as Pb]	ILL/STP/INST/ICP/008 Issue No 01 : 2024
862.		Iron (as Fe)	IS 695: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
863.	Acetic Acid	Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
864.		Oxidizable impurities	IS 695: 2020
865.		Relative density at 27/27 °C	IS 82: 1973
866.		Residue on evaporation	IS 695: 2020
867.		Solubility in water	IS 695: 2020
868.		Sulphate (as SO ₄)	IS 695: 2020
869.		Water content	IS 2362: 1993
870.	Acrylonitrile	Acetaldehyde content	IS 12540: 2023 By GC
871.		Acetone	IS:12540: 2023 By GC
872.		Acetonitrile	IS:12540 (GC with ionization detector): 2023
873.		Acrylonitrile	IS:12540-(GC with ionization detector.): 2023
874.		Assay	IS:12540: 2023 By GC
875.		Benzene	IS:12540: 2023 By GC
876.		Colour, Pt-Co scale	IS 1448 : Part 178 : 2020
877.		Crotononitrile	IS:12540: 2023 By GC

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
878.	Acrylonitrile	Description	IS:12540: 2023
879.		Distillation range at 760 mm Hg a) Initial boiling point	IS:12540: 2023
880.		Distillation range at 760 mm Hg b) Dry point	IS:12540: 2023
881.		Heavy metals (as Cu)	IS:12540: 2023
882.		Heavy metals (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
883.		Hydrocyanic acid content	IS:12540: 2023
884.		Methyl vinyl ketone	IS:12540: 2023By GC
885.		Methylacrylonitrile	IS:12540: 2023By GC
886.		Propionitrile	IS:12540: 2023By GC
887.		Acrolein	IS:12540: 2023By GC
888.		Monoethyl ether of hydroquinone (MEHQ)	IS:12540: 2023
889.		Non-volatile matter	IS:12540: 2023
890.		Peroxide content	IS:12540: 2023
891.		pH (5 percent aqueous solution)	IS:12540: 2023
892.		Refractive index) at 25 °C	IS:12540: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
893.	Acrylonitrile	Soluble iron content	ILL/STP/INST/ICP/008 Issue No 01 : 2024
894.		Soluble iron content	IS 1448 : Part 172 : 2020
895.		Specific gravity, at 27 °C/27 °C	IS:12540: 2023
896.		Water content	IS:12540: 2023
897.	Aniline, Technical	Assay By GC	IS 2833: 2019
898.		Assay By Nitrite Value	IS 2833: 2019
899.		Crystallizing Point	IS 5299 : 2001
900.		Description	IS 2833: 2019
901.		Distillation Range	IS 5299 : 2001
902.		Moisture	IS 5299 : 2001
903.		Nitrobenzene Content by GC	IS 2833: 2019
904.		Relative density at 27°C / 27°C	IS 5299 : 2001
905.	Beta Picoline	2-Ethyl pyridine content (By GC)	IS 16112: 2013
906.		Alpha picoline content (By GC)	IS 16112: 2013
907.		Beta picoline content (By GC)	IS 16112: 2013
908.		Description	IS 16112: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
909.	Beta Picoline	Gamma picoline content (By GC)	IS 16112: 2013
910.		Moisture content	IS 16112: 2013
911.		Other unknown impurities (By GC)	IS 16112: 2013
912.		Solubility	IS 16112: 2013
913.	Boric Acid	Arsenic (as As)	IS 10116: 2015
914.		Arsenic (as As)	IS 2088 : 2023
915.		Arsenic (as As)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
916.		Boric Acid (as H ₃ BO ₃)	IS 10116: 2015
917.		Calcium (as Ca)	IS 10116: 2015
918.		Chloride (Cl)	IS 10116: 2015
919.		Description	IS 10116: 2015
920.		Heavy Metals (as Pb)	IS 10116: 2015
921.		Heavy Metals (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
922.		Iron (as Fe)	IS 10116: 2015
923.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
924.	Beta Picoline	Moisture	IS 10116: 2015
925.		Phosphate (PO ₄)	IS 10116: 2015
926.		Sodium (as Na)	IS 10116: 2015
927.		Sodium (as Na)	IS 9497: 1980
928.		Sulphate (as SO ₄)	IS 10116: 2015
929.		water insoluble matter	IS 10116: 2015
930.	Colour Wash	Solid Content	IS 9103: 1999
931.		Specific gravity	IS 229: 2021
932.	Ether	Aldehydes and acetone	IS 336: 2021
933.		Composition	IS 336: 2021
934.		Description	IS 336: 2021
935.		Distillation range	IS 336: 2021
936.		Ether, Anaesthetic	IS 336: 2021
937.		Methyl alcohol	IS 336: 2021
938.		Odour and Taste	IS 336: 2021
939.		Peroxide	IS 336: 2021
940.		Relative density at 20°C / 20°C	IS 336: 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
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941.	Ether	Residue on evaporation	IS 336: 2021
942.		Solubility	IS 336: 2021
943.		Stabilizer	IS 336: 2021
944.		Sulphurous acid and other free acids	IS 336: 2021
945.	Ethyl Acrylate	Acidity (as acrylic acid)	IS 14708: 2025
946.		Assay by GC	IS 14708: 2025
947.		Colour, Pt-Co scale	IS 8768: 2000
948.		Inhibitors (as methyl ether hydroquinone)	IS 14708: 2025
949.		Inhibitors (as Butyl Ether hydroquinone)	IS 14708: 2025
950.		Water	IS 2362 : 1993
951.	Gamma Picoline	2-Ethyl pyridine content (BY GC)	IS 16113: 2013
952.		2,6-Lutidine content (BY GC)	IS 16113: 2013
953.		Alpha picoline content (by GC)	IS 16113: 2013
954.		Beta picoline content (by GC)	IS 16113: 2013
955.		Description	IS 16113: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
956.	Gamma Picoline	Gamma picoline content (by GC)	IS 16113: 2013
957.		Moisture content	IS 16113: 2013
958.		Other unknown impurities (by GC)	IS 16113: 2013
959.		Solubility	IS 16113: 2013
960.	Iso propyl alcohol	Acidity (as CH ₃ COOH)	IS:229: 2021
961.		Aldehydes and ketones (As Acetone)	IS 2631 : 2020
962.		Aldehydes and ketones (As Acetone)	IS 2631 by GC: 2020
963.		Benzene Content	IS 2631 By GC: 2020
964.		Description	IS 2631 : 2020
965.		Distillation range	IS:1448 (P-18): 2020
966.		Distillation range	IS:1448 (P-18): 2020
967.		Odour	IS 2631 : 2020
968.		Purity as Propan-2-ol (Iso propyl alcohol)	IS 2631By GC: 2020
969.		Relative density at 27/27°C	IS:229: 2021
970.		Residue on evaporation	IS 2631 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
971.	Iso propyl alcohol	Water Content	IS:2362: 1993
972.	Magnafloc	Bulk density	IS 251: 2024
973.	Maleic Anhydride, Technical	Ash	IS 5149: 2020
974.		Colour of the molten material	IS 5149: 2020
975.		Crystallizing point	IS 5149: 2020
976.		Description	IS 5149: 2020
977.		Iron content (as Fe)	IS 5149: 2020
978.		Iron content (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
979.		Maleic acid content	IS 5149: 2020
980.		Maleic anhydride content	IS 5149: 2020
981.	Methyl acrylate	Acidity (as acrylic acid)	IS 14707: 1999
982.		Assay	IS 14707: 1999 By GC
983.		Colour, Pt-Co scale	IS 8768: 2000
984.		Inhibitors (as methyl ether hydroquinone)	IS 14707: 1999
985.		Water	IS 2362 : 1993
986.	Morpholine	Ash content,	IS 12084: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
987.	Morpholine	Boiling range	IS 5298 : 2013
988.		Chloride (as Cl)	IS 3025 (Part 32): 1988
989.		Colour, Pt-Co scale	IS 3025(Part 4): 2021
990.		Copper (as Cu)	IS 3025 (Part 42) : 2024
991.		Copper (as Cu)	IS 3025 (Part 42) By AAS: 2024
992.		Copper (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
993.		Description	IS 12084: 2018
994.		Free ammonia or materials that disintegrate into ammonia	IS 11255 (Part 6): 1999
995.		Iron (as Fe)	IS 3025 (Part 53) By AAS: 2024
996.		Iron (as Fe)	IS 3025 (Part 53): 2024
997.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01: 2024
998.		Nickel (as Ni)	IS 3025 (Part 54): 2003
999.		Nickel (as Ni)	IS 3025 (Part 54) By AAS: 2003
1000.		Nickel (as Ni)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1001.		Purity (as morpholine)	IS 12084: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1002.	Morpholine	Relative density, 20/20 °C	IS 12084: 2018
1003.		Residue, on evaporation	IS 12084: 2018
1004.		Silica (as SiO ₂)	IS 3025 (Part 35): 2024
1005.		Silica (as SiO ₂)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1006.	N- Butyl Acrylate	Acidity (as acrylic acid)	IS 14709: 2025
1007.		Assay By GC	IS 14709: 2025
1008.		Colour, Pt-Co scale	IS 8768: 2000
1009.		Inhibitors (as Butyl Etherhydroquinon)	IS 14709: 2025
1010.		Water	IS 2362 : 1993
1011.	Phenol (Carbolic Acid)	Assay	IS 538: 2020
1012.		Assay by GC	IS 538: 2020
1013.		Colour and APHA/HU	IS 8768: 2000
1014.		Crystallization Point	IS 538: 2020
1015.		Description	IS 538: 2020
1016.		Moisture	IS 538: 2020
1017.		Residue on evaporation	IS 538: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1018.	Phenol (Carbolic Acid)	Solubility in Water	IS 538: 2020
1019.	Phthalic Anhydride	Ash	IS 5158 : 1987
1020.		Colour of the molten material	IS 5158 : 1987
1021.		Colour of the molten material after heat treatment	IS 5158 : 1987
1022.		Crystallizing point,	IS 5158 : 1987
1023.		Description	IS 5158 : 1987
1024.		Free acidity as $C_6H_4(COOH_2)$	IS 5158 : 1987
1025.		Iron (as Fe)	IS 5158 : 1987
1026.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1027.		Iron (as Fe)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
1028.		Maleic anhydride and other oxidizable Impurities (As $C_4H_2O_3$)	IS 5158 : 1987
1029.		Naphthalene	IS 5158: 1987
1030.		Naphthaquinone	IS 5158 : 1987
1031.		Total available acidity (as $C_8H_4O_3$)	IS 5158 : 1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1032.	Pigments and Colourants	Arsenic	IS 9833: 2018 Annex G
1033.		Barium	IS 9833: 2018 Annex G
1034.		Cadmium	IS 9833: 2018 Annex G
1035.		Chromium	IS 9833: 2018 Annex G
1036.		Colour Migration	IS 9845: 1998
1037.		Lead	IS 9833: 2018 Annex G
1038.		Mercury	IS 9833: 2018 Annex G
1039.		Polychlorinated biphenyl	ILL/STP/INST/022 Issued No 01: 2021
1040.		Selenium	IS: 15303 : 2003 AAS
1041.		Zinc	IS 9833: 2018 Annex G
1042.	Pyridine	Ammonium compounds (as NH ₄)	IS 8058 : 2018
1043.		Ammonium compounds (as Free Ammonia)	IS 8058 : 2018
1044.		Boiling range at 760 mm Hg	IS 8058 : 2018
1045.		Chlorides (as Cl)	IS 8058 : 2018
1046.		Colour HU (Pt-Co scale)	IS 8768: 2000
1047.		Copper (as Cu)	IS 8058 : 2018

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1048.	Pyridine	Copper (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1049.		Copper (as Cu)	ILL/STP/CH/AAS/001 Issue No 01 : 2020
1050.		Description	IS 8058 : 2018
1051.		Identity and Purity	IS 8058 : 2018
1052.		Moisture content	IS 8058 : 2018
1053.		Oxidizable substances	IS 8058 : 2018
1054.		Pyridine content (By GC)	IS 8058 : 2018
1055.		Relative density at 25°C / 25°C	IS 8058 : 2018
1056.		Residue on evaporation	IS 8058 : 2018
1057.		Solubility	IS 8058 : 2018
1058.		Sulphates (as SO ₄)	IS 8058 : 2018
1059.	Sodium Formaldehyde Sulphoxylate with Keeping Quality	Copper (as Cu)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1060.		Copper (as Cu)	IS 4505: 2015
1061.		Description	IS 4505: 2015
1062.		Iron (as Fe)	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1063.	Sodium Formaldehyde Sulphoxylate with Keeping Quality	Iron (as Fe)	IS 4505: 2015
1064.		Lead (as Pb)	IS 12074: 1987 By ASS
1065.		Lead (as Pb)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1066.		pH (of 1 percent solution)	IS 4505: 2015
1067.		Sodium formaldehyde bisulphate ($\text{NaHSO}_3 \cdot \text{CH}_2\text{O} \cdot \text{H}_2\text{O}$)	IS 4505: 2015
1068.		Sodium formaldehyde sulphoxylate dihydrate ($\text{NaHSO}_2 \cdot \text{CH}_2\text{O} \cdot 2\text{H}_2\text{O}$)	IS 4505: 2015
1069.		Sodiumsulphite (Na_2SO_3)	IS 4505: 2015
1070.		Zinc (as Zn)	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1071.		Zinc (as Zn)	IS 4505: 2015
1072.		4 -carboxybenzaldehyde	IS: 15030/(By HPLC): 2022
1073.	Terephthalic Acid	4 -carboxybenzaldehyde	IS: 15030/(By GC): 2022
1074.		Acid value	IS: 15030 : 2022
1075.		Ash content	IS: 15030 : 2022
1076.		Calcium	IS: 15030(By AAS): 2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1077.	Terephthalic Acid	Calcium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1078.		Chromium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1079.		Chromium (By AAS)	IS: 15030 : 2022
1080.		cobalt	IS: 15030(By AAS): 2022
1081.		cobalt	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1082.		Colour Pt-Co	IS: 15030 : 2022
1083.		Description	IS: 15030 : 2022
1084.		Iron	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1085.		Iron	IS: 15030(By AAS): 2022
1086.		Magnesium	IS: 15030 (By AAS): 2022
1087.		Magnesium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1088.		Manganese	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1089.		Manganese	IS: 15030 (By AAS): 2022
1090.		Moisture content	IS: 15030: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1091.	Terephthalic Acid	Nickel	IS: 15030 (By AAS): 2022
1092.		Nickel	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1093.		p-toluic acid	IS: 15030/(By HPLC) : 2022
1094.		p-toluic acid	IS: 15030/ (By GC) : 2022
1095.		Particle Size	IS: 15030 : 2022
1096.		Potassium	IS: 15030(By Flamephotometer): 2022
1097.		Potassium	IS: 15030(By AAS): 2022
1098.		Potassium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1099.		Sodium	IS: 15030(By AAS): 2022
1100.		Sodium	IS: 15030(By Flamephotometer): 2022
1101.		Sodium	ILL/STP/INST/ICP/008 Issue No 01 : 2024
1102.		Titanium	IS: 15030 (By AAS): 2022
1103.		Titanium	ILL/STP/INST/ICP/008 Issue No 01 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1104.	Viscosity Reducer (Polymer Based)	Solid Content	IS: 9103 : 1999
1105.		Specific gravity	IS: 229 : 2021
1106.	Paraffin wax	Acid Discoloration Test	IS: 4654 : 2019
1107.		Acidity (Inorganic)	IS: 1448 (Part 2) : 2007
1108.		Acidity (Organic)	IS: 1448 (Part 2) : 2007
1109.		Ash Content	IS 1448 : Part 4 : Sec 1 : 2021
1110.		Colour (Lovibond)	IS 1448 : Part 13 : 2023
1111.		Colour (Saybolt)	IS: 1448 (Part 14) : 2019
1112.		Colour (ASTM)	IS: 1448 (Part 12) : 2013
1113.		Description	IS: 4654 : 2019
1114.		Melting Point (Cooling Curve)	IS: 4654 : 2019
1115.		Odour	IS: 4654 : 2019
1116.		Oil Content	IS: 4654 : 2019
1117.		Saponification Value	IS: 1448 (Part 55: Sec 1): 2004
1118.		Ultraviolet (UV) Absorption per centimetre path length (280 - 289 nm)	IS: 4654 : 2019

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1119.	Paraffin wax	Ultraviolet (UV) Absorption per centimetre path length (290 - 299 nm)	IS: 4654: 2019
1120.		Ultraviolet (UV) Absorption per centimeter path length (300 359 nm)	IS: 4654 : 2019
1121.		Ultraviolet (UV) Absorption per centimetre path length (360 - 400 nm)	IS: 4654: 2019
1122.	Acetic anhydride	Description	IS: 1235:1988
1123.		Distillation range	IS: 1235:1988
1124.		Ash	IS: 1235:1988
1125.		Colour	IS: 1235:1988
1126.		Insoluble matter	IS: 1235:1988
1127.		Non-volatile Residue	IS: 1235:1988
1128.		Chloride (as Cl)	IS: 1235:1988
1129.		Sulphate (as SO ₄)	IS: 1235:1988
1130.		Iron	IS: 1235:1988
1131.		Reducing substances	IS: 1235:1988

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1132.	Acetic anhydride	Acetic anhydride content	IS: 1235:1988
1133.	Nitrobenzene	Description	IS 2630:2021
1134.		Relative density at 27 °C/27 °C	IS 5299 : 2001
1135.		Distillation range	IS 5299 : 2001
1136.		Crystallization point	IS 5299 : 2001
1137.		Moisture	IS 2362 : 1993
1138.		pH	IS 2630:2021
1139.		Dinitrobenzene	IS 2630:2021
1140.		Assay	IS 2630:2021
1141.		Low boilers (Benzene	IS 2630:2021
1142.		High boilers (o-nitrotoluene, p-nitrotoluene, and m-dinitrobenzene)	IS 2630:2021
1143.	Isopropyl Alcohol, Food Grade	Description	IS 11686 : 1997
1144.		Purity as C ₃ H ₈ O By GC	IS 11686 : 1997
1145.		Relative density at 27/27°C	IS 11686 : 1997
1146.		Colour (on platinum cobalt scale)	IS 11686 : 1997

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1147.	Isopropyl Alcohol, Food Grade	Distillation range	IS 1448 : Part 18 : 2020
1148.	Isopropyl Alcohol, Food Grade	Acidity as (CH ₃ COOH)	IS 11686 : 1997
1149.	Isopropyl Alcohol, Food Grade	Non-volatile matter	IS 11686 : 1997
1150.	Isopropyl Alcohol, Food Grade	Aldehydes and ketones (as acetone)	IS 11686 : 1997
1151.	Isopropyl Alcohol, Food Grade	Substances reducing permanganate	IS 11686 : 1997
1152.	Isopropyl Alcohol, Food Grade	Heavy metals	IS 1699: 2024 By AAS
1153.	Isopropyl Alcohol, Food Grade	Moisture	IS 2362 : 1993
1154.	Iso Propyl Alcohol for Cosmetic Industry	Description	IS 10301 : 1982
1155.	Iso Propyl Alcohol for Cosmetic Industry	Odour	IS 10301 : 1982
1156.		Relative density, 27/27°C	IS 10301 : 1982
1157.		Distillation range	IS 1448 : Part 18 : 2020
1158.		Residue, on evaporation	IS 10301 : 1982
1159.		Acidity (as CH ₃ COOH)	IS 10301 : 1982
1160.		Aldehydes and ketones (as acetone)	IS 10301 : 1982
1161.		Water content	IS 2362 : 1993

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1162.	Alkyl Benzene Sulphonic Acid (acid Slurry)	Description	IS 8401 : 1994
1163.		Active matter as alkyl benzene sulphonic acid	IS 8401 : 1994
1164.		Free alkyl benzene	IS 8401 : 1994
1165.		Free sulphuric	IS 8401 : 1994
1166.		Colour By Lovibond Tintometer	IS 8401 : 1994
1167.	Polyester Polyol	Visual appearance	IS 17659:2021
1168.		Hydroxyl value	ISO 14900: 2023
1169.		Acid value	ASTM D4662 - 2020
1170.		Water content/Moisture	IS: 15030 : 2022
1171.		Viscosity	IS 13360 (Part 11/Sec 11) - 1999
1172.	2-ethyl Hexan-1-ol	Description	IS 6971:1998
1173.		Colour	IS 8768 : 2000
1174.		Relative Density	IS 6971:1998
1175.		Distillation Range, (a) Initial Boiling point	IS 6971:1998
1176.		Distillation Range, (b)Dry point	IS 6971:1998
1177.		Water Content	IS 6971:1998

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1178.	Isopropyl Alcohol, Food Grade	Acidity (As acetic acid)	IS 6971:1998
1179.		Aldehydes & Ketones (As carbonyl group)	IS 6971:1998
1180.		Sulfuric Acid Test	IS 6971:1998
1181.		Purity By GC	IS 6971:1998
1182.	Thinner general purposes for synthetic paints and varnishes with keeping quality	Description	IS 14314:1995
1183.		Colour	IS 14314:1995
1184.		Odour	IS 14314:1995
1185.		Spot Test	IS 14314:1995
1186.		Relative Density at 27 °C	IS 82 : 1973
1187.		Distillation range	IS 82 : 1973
1188.		Flash Point (Abel)	IS 101 : Part 1 : Sec 6 : 1987
1189.		Residue on evaporation	IS 82 : 1973
1190.		Hydrocarbon Content	IS 14314:1995
1191.		Water Content	IS 101 : Part 2 : Sec 1 : 2018
1192.		Copper Corrosion	IS 82 : 1973

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1193.	3 (N, N-Diethyl) Aminophenol	Description	IS 7686 : 2020
1194.		Solubility	IS 7686 : 2020
1195.		Crystallizing point	IS 7686 : 2020
1196.		Purity by CV	IS 7686 : 2020
1197.		Purity by HPLC	IS 7686 : 2020
1198.		Salt content as NaCl	IS 7686 : 2020
1199.	H Acid	Description	IS 8637:2020
1200.		Assay (by nitrite value),	IS 8637:2020
1201.		Coupling value (on 100 percent basis)	IS 8637:2020
1202.		Difference between nitrite value and coupling value (on 100 percent basis)	IS 8637:2020
1203.		Matter insoluble in sodium carbonate solution	IS 8637:2020
1204.		Purity (by HPLC), (on dry basis),	IS 8637:2020
1205.		Chromotropic acid content, percent by mass (on 100 percent basis) By HPLC	IS 8637:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Industrial & Fine Chemicals		
1206.	H Acid	Koch's acid content, percent by mass (on 100 percent basis) By HPLC	IS 8637:2020
1207.	2- Naphthylamine - 3 : 6 : 8 - Trisulphonic Acid	Description	IS 11557 : 1986
1208.		Matter insoluble in sodium carbonate solution	IS 11557 : 1986
1209.		Assay (on dry basis)	IS 11557 : 1986
1210.		Amido G. acid	IS 11557 : 1986
1211.	Vinyl Sulphone	Description	IS 18340 : 2023
1212.		Assay (by Nitrile Value) (on dry basis)	IS 18340 : 2023
1213.		Assay (by HPLC) (on dry basis)	IS 18340 : 2023
1214.		Hydrolysis value (on 100 percent basis)	IS 18340 : 2023
1215.		Matter insoluble in Sodium Carbonate solution	IS 18340 : 2023
1216.		4 -Chloroaniline (on 100 percent basis) (by HPLC)	IS 18340 : 2023



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
1.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Determination of combined oil	IS:582-(LC-15): 1970
2.		Determination of free formaldehyde	IS:582-(LC-14): 1970
3.		Colour fastness to dry rubbing	IS :6191: 1971
4.		Chromium content of Lining leather	IS : 582-(LC 10): 1970
5.		Chromium content of Upper leather	IS : 582-(LC 10): 1970
6.		Degree of tannage of bottom material	IS:582(LC 21): 1970
7.		Hide substances of Lining leather	IS : 582-(LC5): 1970
8.		Hide substance of Treated Sole leather	IS:582(LC 5): 1970
9.		Solvent extractable of Lining leather	IS : 582-(LC 4): 1970
10.		Solvent extractable substances of Upper leather	IS : 582-(LC 4): 1970
11.		Sulphur dye for laces	IS: 1989 (Part 1) : 1986
12.		Total ash of Treated Sole leather	IS:582(LC 3): 1970
13.	Leather Safety Boots - Part 2 : For Heavy Metal Industries"	Chromium content of Upper leather	IS: 582 LC-10: 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
14.	Leather Safety Boots - Part 2: For Heavy Metal Industries"	Solvent extractable substances of Upper leather	IS: 582- LC-4: 1970
15.		Chromium content of Lining leather	IS: 582- LC-10: 1970
16.		Degree of tannage of Bottom material	IS: 582 LC-21: 1970
17.		Hide substances of Lining leather	IS: 582 - LC-5: 1970
18.		Hide substance of Sole leather	IS: 582 - LC-5: 1970
19.		Solvent extractable substances of Lining leather	IS: 582- LC-4: 1970
20.		Sulphur dye for laces	IS:1989(P-2) Appendix A: 1986
21.		Total ash of Bottom material	IS: 582- LC-3: 1970
22.		Lining leather - Chromium content	IS : 582-(LC 10): 1970
23.	Leather safety footwear having direct moulded sole	Lining leather - Hide "substances	IS : 582-(LC5): 1970
24.		Lining leather - Solvent extractable	IS : 582-(LC4): 1970
25.		Upper Leather - Solvent extractable	IS:582- LC 4: 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
26.	Leather safety footwear having direct moulded sole	Insole material - Density	IS:5914- LP 5: 1970
27.		Upper Leather - Chromium content	IS:582- LC 10: 1970
28.		Upper Leather – pH of water soluble	IS:582- LC 18: 1970
29.		Upper Leather - Water soluble matter	IS:582- LC 6: 1970
30.	Leather safety footwear with direct moulded PVC sole	Insole material Density	IS:5914- LP 5: 1970
31.		Upper Leather - Chromium content	IS:582- LC 10: 1970
32.		Upper Leather - Water soluble matter	IS:582- LC 6: 1970
33.		Upper Leather- pH of water soluble	IS:582- LC 18: 1970
34.		Upper Leather- Solvent extractable	IS:582- LC 4: 1970
35.		Lining leather - Chromium content	IS : 582-(LC 10): 1970
36.		Lining leather - Hide "substances	IS : 582-(LC5): 1970
37.		Lining leather - Solvent extractable	IS : 582-(LC 4): 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
38.	Leather Safety Shoes - Part 1: For Miners	Chromium content of Upper leather	IS: 582-LC-10: 1970
39.	Leather Safety Shoes - Part 1: For Miners	Chromium content of lining leather	IS: 582- LC-10: 1970
40.		Degree of tannage of Bottom material	IS: 582- LC-21: 1970
41.		Hide substances of lining leather	IS: 582 - LC-5: 1970
42.		Hide substance of Water resistance Sole leather	IS: 582 - LC-5: 1970
43.		Solvent extractable substances of Upper leather	IS: 582- LC-4: 1970
44.		Solvent extractable substances of lining leather	IS: 582- LC-4: 1970
45.		Sulphur dye test for laces	IS: 1989(Part 1) Appendix A:1986
46.		Total ash of Water resistance Sole	IS: 582- LC-3: 1970
47.		Total ash of Bottom material	IS: 582- LC-3: 1970
48.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries	Solvent extractable substances of Upper leather	IS: 582- LC-4: 1970
49.		Chromium content of Upper leather	IS: 582 LC-10: 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
50.	Leather Safety Shoes - Part 2: "For Heavy Metal Industries"	Chromium content of Lining leather	IS: 582- LC-10: 1970
51.		Degree of tannage of Bottom material	IS: 582 LC-21: 1970
52.		Hide substances of Lining leather	IS: 582 - LC-5: 1970
53.		Hide substance of Sole leather	IS: 582 - LC-5: 1970
54.		Solvent extractable substances of Lining leather	IS: 582- LC-4: 1970
55.		Sulphur dye test for laces	IS:1989 (Part 2) Appendix A: 1986
56.		Total ash of Bottom material	IS: 582- LC-3: 1970
57.		Total ash of Sole leather	IS: 582- LC-3: 1970
58.		Water absorption of Bottom material after 15min	IS: 5914- LP (11): 1970
59.		Chromium Content as Cr2O3	IS 582 LC-10: 1970
60.	Leather Shoes, Boots	Detection of presence of formaldehyde	IS 582 LC-13: 1970
61.		Determination of Bound Organic Substances and Degree of Tannage	IS 582 LC-21: 1970
62.		Determination of Hide Substances	IS 582 LC-5: 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
63.	Leather Shoes, Boots	Difference Figure of Water-Soluble Matter	IS 582 LC-18: 1970
64.		Moisture	IS 582 (LC 2): 1970
65.		pH	IS 582 (LC 18): 1970
66.		Solvent Extractable Substances	IS 582 (LC 4): 1970
67.		Sulphated Ash of Water Soluble	IS 582 (LC 7): 1970
68.		Total Ash	IS 582 (LC 3): 1970
69.		Volatile Matter	IS 582 (LC 1): 1970
70.		Water Insoluble Ash	IS 582 (LC 8): 1970
71.		Water Soluble Matter	IS 582 (LC 6): 1970
72.		Water Soluble Organic Substance	IS 582 (LC 9): 1970
73.	Safety Rubber Canvas Boots for Miners	Free Sulphur test for laces	IS:6721-2023
74.		Lead content	IS: 12240 (Part 5): 1988
75.		pH value of aqueous extract	IS: 1390: 2022
76.		pH value of aqueous extract	IS: 1390: 2022
77.	Slipper, Rubber	Color Fastness to washing (not applicable for sheeting white)	IS/ISO 105 C10 : 2006

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather		
78.	Canvas Boots rubber Sole	Colour fastness to washing for dyed fabric	IS/ISO 105 C10 : 2006
79.		Colour fastness to light for dyed fabric	IS/ISO 105 B01: 2014
80.		Sulphur dyes test for laces	IS: 3735Annex B: 1996
81.		Colour fastness to washing for fabric	IS /ISO 105 C10- 2006
82.		Colour fastness to light for thread	IS/ISO 105 B01: 2014
83.		Colour fastness to perspiration for thread	IS/ISO 105 E04: 2013
84.		Colour fastness to washing for thread	IS/ISO 105 C10 : 2006
85.		Sulphur dye test	IS 3735: 1996
86.		Sulphur dye test of Fabric laces	IS:3736- Annex B: 1995
87.		Sulphur dyes test for laces	IS: 3735Annex B: 1996
88.	Solid PVC soles and Heels	Lead (as Pb) mg/kg	IS 6719 Appendix A (A5): 1972
89.		Volatility, percent by mass	IS 6719Appendix A (A4): 1972

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metallic Coatings & Treatment Solutions		
1.	Metallic Coating	Anodic Coating	IS 5523:1983
2.	Metallic Coating	Mass of Zinc Coating	IS 6745:1972
3.	Metallic Coating	Uniformity of Zinc Coating	IS 2633:1986
4.	Metallic Coating	Mass of Tin Coating	IS 1993:2018
5.	Metallic Coating	Terne (Lead Alloy) Coating Mass	IS 12313:1988
6.	Metallic Coating	Chromating	IS 8602: 2024
7.	Metallic Coating	Iron solution Value	IS 9396 (Part-1): 1987
8.	Metallic Coating	Tin Grain Size	IS 9396 (Part-1): 1987
9.	Metallic Coating	Plating/Coating thickness	ASTM E 376 : 2019
10.	Metallic Coating	Plating/Coating thickness	IS 1572 : 1986
11.	Metallic Coating	Plating/Coating thickness	ASTM E 376: 2019
12.	Metallic Coating	Plating/Coating thickness (phosphate)	IS 14503: 1998

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
1.	Steel, Stainless Steel & Products	Carbon	IS 228(Part1):2025
2.		Manganese	IS 228(Part2):2024
3.		Manganese	ILL/STP/INST/ICP/003 Issue No 02: 2020
4.		Phosphorus	IS 228(Part3): 2024
5.		Silicon	IS 228(Part8):1989
6.		Sulphur	IS 228(Part9):1989
7.		Nitrogen	IS 228(Part19):1998
8.		Molybdenum	IS 228(Part10):1989
9.		Nickel	IS 228 : Part 5 : 1987
10.		Nickel	ILL/STP/INST/ICP/003 Issue No 02 : 2020
11.		Nickel	IS 12122: 1987 (by AAS)
12.		Chromium	IS 228 : Part 6 : 2024
13.		Sulphur + Phosphorus	IS 1786: 2008
14.		Sulphur + Phosphorus	IS 2830: 2012
15.		Sulphur + Phosphorus	IS 2831: 2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
16.	Steel, Stainless Steel & Products	Sulphur + Phosphorus	IS 7904: 2018
17.		Carbon Equivalent	IS 1786: 2008
18.		Carbon Equivalent	IS 2062: 2011
19.		Carbon Equivalent	IS 2830:2012
20.		Carbon Equivalent	IS 2831:2012
21.		Carbon Equivalent	IS 2041:2024
22.		Carbon Equivalent	IS 10748:2004
23.		Boron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
24.		Aluminum	ILL/STP/INST/ICP/003 Issue No 02 : 2020
25.		Chromium	IS 13319: 1992 By ASS
26.		Chromium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
27.		Copper	IS11123(by AAS) :1984
28.		Copper	ILL/STP/INST/ICP/003 Issue No 02 : 2020
29.		Molybdenum	IS12473Part4 (by AAS) :1988

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
30.	Steel, Stainless Steel & Products	Molybdenum	ILL/STP/INST/ICP/003 Issue No 02 : 2020
31.		Titanium	IS12473Part4 (by AAS) :1988
32.		Titanium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
33.		Vanadium	IS12473Part4(byAAS) :1988
34.		Vanadium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
35.		Niobium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
36.		Tungsten	ILL/STP/INST/ICP/003 Issue No 02 : 2020
37.		Zirconium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
38.		Cerium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
39.		Macro Structure Examination	IS 11371 : 2022
40.		Sulphur print tests	IS12037:2023
41.	Aluminum & Aluminum Alloy	Aluminum	IS 6754: 1972
42.		Aluminum	IS 4026: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
43.	Aluminum & Aluminum Alloy	Aluminum	IS 733: 1983
44.		Aluminum	IS 739: 1992
45.		Aluminum	IS 736: 1986
46.		Aluminum	IS 7092 Part-2: 1987
47.		Aluminum	IS 740:1977
48.		Aluminum	IS 2590:1987
49.		Aluminum	IS 1285:2023
50.		Chromium	IS:504(Part-8:2002
51.		Chromium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
52.		Copper	IS:504(Part-3:2002
53.		Copper	ILL/STP/INST/ICP/003 Issue No 02 : 2020
54.		Iron	IS:504(Part-2:2002
55.		Iron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
56.		Magnesium	IS:504(Part-6):2002
57.		Magnesium	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
58.	Aluminum & Aluminum Alloy	Manganese	IS:504(Part-5):2002
59.		Manganese	ILL/STP/INST/ICP/003 Issue No 02 : 2020
60.		Silicon	IS:504(Part-1):2002
61.		Silicon	ILL/STP/INST/ICP/003 Issue No 02 : 2020
62.		Titanium	IS:504(Part-11):2002
63.		Titanium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
64.		Zinc	IS:504(Part-4):2002
65.		Zinc	ILL/STP/INST/ICP/003 Issue No 02 : 2020
66.		Lead	ILL/STP/INST/ICP/003 Issue No 02 : 2020
67.		Vanadium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
68.		Boron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
69.		Gallium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
70.		Zirconium	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
71.	Aluminum & Aluminum Alloy	Other elements (Ga,Zr,B,Ti,)	ILL/STP/INST/ICP/003 Issue No 02 : 2020
72.		Other elements (Ga+Zr+B+Ti,) Total)	IS 737 : 2024
73.		Other elements (Ga+Zr+B+Ti,) Total)	IS 733 : 1983
74.		Other elements (Ga+Zr+B+Ti,) Total)	IS 736 : 1986
75.		Cu+Si+Fe+Mn +Zn	IS 6754: 1972
76.		Cu+Si+Fe+Mn +Zn	IS 736: 1986
77.		Cu+Si+Fe+Mn +Zn	IS 737:2024
78.		Cu+Mg+Si+Fe+Mn +Zn	IS 739: 1992
79.		Cu+Mg+Si+Fe+Mn +Zn	IS 736: 1986
80.		Cu+Mg+Si+Fe+Mn +Zn	IS 737:2024
81.		Cr +Mn	IS 733 : 1983
82.		Cr +Mn	IS 739: 1992
83.		Cr +Mn	IS 736: 1986
84.		Cr +Mn	IS 737:2024
85.		Cr +Mn	IS 740:1977

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
86.	Aluminum & Aluminum Alloy	Cr +Mn	IS 1285:2023
87.		Ti + V	IS 2590:1987
88.		Ti + V	IS 733: 1983
89.		Ti + V	IS 739: 1992
90.		Ti + V	IS 4026: 2023
91.		Ti + V	IS 737:2024
92.		Ti + V	IS 1285:2023
93.		Ti + Cr	IS 739: 1992
94.		Ti + Cr	IS 1285:2023
95.		Si + Fe	IS 739: 1992
96.		Si + Fe	IS 737:2024
97.		Si + Fe + Mn	IS 6754: 1972
98.		Zr + Ti	IS 737:2024
99.	Zinc & Zinc Alloys	Aluminium	ILL/SOP/GC/027 Issue no 01 : 2025
100.		Cadmium	IS 2600: Part2 By AAS :1988
101.		Cadmium	IS 2600: Part 5:2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
102.	Zinc & Zinc Alloys	Cadmium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
103.		Chromium	IS2600:Part5:2022
104.		Chromium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
105.		Copper	IS2600:Part2 ByAAS:1988
106.		Copper	IS 2600: Part5:2022
107.		Copper	ILL/STP/INST/ICP/003 Issue No 02 : 2020
108.		Iron	IS2600:Part2 By AAS :1988
109.		Iron	IS 2600: Part5 :2022
110.		Iron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
111.		Lead	IS2600:Part2ByAAS:1988
112.		Lead	IS2600 :Part5 :2022
113.		Lead	ILL/STP/INST/ICP/003 Issue No 02 : 2020
114.		Nickel	IS2600 :Part5:2022
115.		Nickel	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
116.	Zinc & Zinc Alloys	Thallium	IS 2600: Part5:2022
117.		Thallium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
118.		Tin	IS 2600: Part5:2022
119.		Tin	ILL/STP/INST/ICP/003 Issue No 02 : 2020
120.		Zinc	IS 209 :2024
121.		Total of All Impurities	IS 209 :2024
122.	Copper and Copper Alloys/ Brass	Copper	IS3685:1966
123.		Lead	IS3685:1966
124.		Zinc	IS3685:1966
125.		Tin	IS3685:1966
126.		Tin	ILL/STP/INST/ICP/003 Issue No 02 : 2020
127.		Iron	IS3685:1966
128.		Iron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
129.		Manganese	IS3685:1966

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
130.	Copper and Copper Alloys/ Brass	Aluminum	IS3685:1966
131.		Aluminum	ILL/STP/INST/ICP/003 Issue No 02 : 2020
132.		Antimony	IS3685:1966
133.		Antimony	ILL/STP/INST/ICP/003 Issue No 02 : 2020
134.		Total other impurities	ILL/SOP/GC/027 Issue no 01 : 2025
135.		Total other impurities (excluding iron),	ILL/SOP/GC/027 Issue no 01 : 2025
136.	Copper and Copper Alloys / Bronze	Copper	IS4027:Part1:1987
137.		Lead	IS4027:Part1:1987
138.		Tin	IS4027:Part5:1987
139.		Tin	ILL/STP/INST/ICP/003 Issue No 02 : 2020
140.		Phosphorus	IS 4027:Part 3:1987
141.		Nickel	IS 4027 : Part 4 : 1987
142.		Nickel	ILL/STP/INST/ICP/003 Issue No 02 : 2020
143.		Iron	IS 4027 : Part 8 : 1991

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
144.	Copper and Copper Alloys / Bronze	Iron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
145.		Arsenic	ILL/STP/INST/ICP/003 Issue No 02 : 2020
146.		Antimony	IS 4027 : Part 7 : 1990
147.		Antimony	ILL/STP/INST/ICP/003 Issue No 02 : 2020
148.		Bismuth	ILL/STP/INST/ICP/003 Issue No 02 : 2020
149.		Selenium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
150.		Tellurium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
151.		Aluminium by AAS	IS 4027: Part 9 : 1991
152.		Aluminium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
153.		Total impurities (excluding silver, nickel and phosphorus)	IS 440 : 1964
154.		Zinc	IS4027:Part6:1987
155.	Copper and Copper Alloys	Copper	IS 440 : 1964
156.		Silver	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
157.	Copper and Copper Alloys	Copper + Silver	IS 440 : 1964
158.		Phosphorus	IS 440 : 1964
159.		Antimony	ILL/STP/INST/ICP/003 Issue No 02 : 2020
160.		Arsenic	ILL/STP/INST/ICP/003 Issue No 02 : 2020
161.		Bismuth	ILL/STP/INST/ICP/003 Issue No 02 : 2020
162.		Iron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
163.		Lead	ILL/STP/INST/ICP/003 Issue No 02 : 2020
164.		Nickel	ILL/STP/INST/ICP/003 Issue No 02 : 2020
165.		Selenium+ Tellurium	IS 440 : 1964
166.		Tellurium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
167.		Tin	ILL/STP/INST/ICP/003 Issue No 02 : 2020
168.		Total impurities excluding (Ag + Ni + As + P)	IS 4412 : 1981
169.		Total impurities including Iron	IS 453 : 1993

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
170.	Copper and Copper Alloys	Total impurities including Iron	IS 440 : 1964
171.		Total impurities including Iron	IS 319 : 2007
172.		Total impurities	IS 453 : 1993
173.		Total impurities	IS 7608 : 1987
174.	Ferrosilicon	Boron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
175.		Aluminium	IS 1559: Part 5:2003
176.		Aluminium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
177.		Calcium	IS 1559: Part 6:1982
178.		Calcium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
179.		Carbon	IS 1559: Part2:1982
180.		Manganese	IS 1559: Part7:1982
181.		Manganese	ILL/STP/INST/ICP/003 Issue No 02 : 2020
182.		Phosphorus	IS 1559: Part4:1982
183.		Silicon	IS 1559: Part1:1988
184.		Sulphur	IS 1559: Part3:1982

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
185.	Ferrochromium	Carbon	IS 1559 : 1961
186.		Chromium	IS 1559 : 1961
187.		Chromium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
188.		Silicon	IS 1559 : 1961
189.		Sulphur	IS 1559 : 1961
190.		Phosphorus	IS 1559 : 1961
191.		Nitrogen	IS 1559 : 1961
192.		Manganese	ILL/STP/INST/ICP/003 Issue No 02 : 2020
193.		Nickel	ILL/STP/INST/ICP/003 Issue No 02 : 2020
194.		Vanadium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
195.		Copper	ILL/STP/INST/ICP/003 Issue No 02 : 2020
196.		Molybdenum	ILL/STP/INST/ICP/003 Issue No 02 : 2020
197.		Columbium	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
198.	Ferrochromium	Tantalum	ILL/STP/INST/ICP/003 Issue No 02 : 2020
199.		Cobalt	ILL/STP/INST/ICP/003 Issue No 02 : 2020
200.		Aluminium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
201.		Titanium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
202.		Zirconium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
203.		Arsenic	ILL/STP/INST/ICP/003 Issue No 02 : 2020
204.		Lead	ILL/STP/INST/ICP/003 Issue No 02 : 2020
205.		Tin	ILL/STP/INST/ICP/003 Issue No 02 : 2020
206.		Zinc	ILL/STP/INST/ICP/003 Issue No 02 : 2020
207.		Boron	ILL/STP/INST/ICP/003 Issue No 02 : 2020
208.		Antimony	ILL/STP/INST/ICP/003 Issue No 02 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
209.	Ferrochromium	Silver	ILL/STP/INST/ICP/003 Issue No 02: 2020
210.		Bismuth	ILL/STP/INST/ICP/003 Issue No 02: 2020
211.	Ferrosilicomagnesium	Silicon	IS 1559: Part 1: 1988
212.		Magnesium	ILL/STP/INST/ICP/003 Issue No 02: 2020
213.		Aluminium	IS 1559: Part 5 : 2003
214.		Aluminium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
215.		Calcium	IS 1559 : Part 6 : 1982
216.		Calcium	ILL/STP/INST/ICP/003 Issue No 02 : 2020
217.	Cast iron	Carbon	IS 12308 Part 1: 2025
218.		Manganese	IS 12308 Part 10: 1991
219.		Phosphorus	IS 12308 Part 5: 1991
220.		Silicon	IS 12308 Part 6: 1991
221.		Sulphur	IS 12308 Part 2: 1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Pulp		
1.	General purpose packing/wrapping paper	Cadmium (Cd)	ILL/STP/INST/ICP/002 Issue No. 02:2020
2.		Cadmium (Cd)	IS 6615: 2021 By AAS
3.		Chromium (Cr6+)	IS 6615 : 2021
4.		Lead (Pb)	ILL/STP/INST/ICP/002 Issue No. 02:2020
5.		Lead (Pb)	IS 6615: 2021 By AAS
6.		Mercury (Hg)	ILL/STP/INST/ICP/002 Issue No. 02:2020
7.		Mercury (Hg)	IS 6615 : 2021 By AAS
8.		Moisture Content	IS 1060 Part- 5 / Sec 2: 2021
9.		Pentachlorophenol (PCP)	IS 6615: 2021
10.		Pentachlorophenol (PCP)	ILL/STP/INST/021 Issue No.03:2021
11.		Polychlorinated biphenyls (PCBs)	IS 6615: 2021
12.		Polychlorinated biphenyls (PCBs)	ILL/STP/INST/022 Issue No.01:2021
13.	Grease proof paper	Cadmium (Cd)	IS 6622 : 2025
14.		Cadmium (Cd)	ILL/STP/INST/ICP/002 Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Pulp		
15.	Grease proof paper	Chromium (Cr6+)	IS 6622 : 2025
16.		Lead (Pb)	ILL/STP/INST/ICP/002 Issue No. 02:2020
17.		Lead (Pb)	IS 6622 : 2025
18.		Mercury (Hg)	IS 6622 : 2025
19.		Mercury (Hg)	ILL/STP/INST/ICP/002 Issue No. 02:2020
20.		Oil Transudation Test	IS 6622 : 2025
21.		Pentachlorophenol (PCP)	IS 6622 : 2025
22.		Pentachlorophenol (PCP)	ILL/STP/INST/021 Issue No.03:2021
23.		Polychlorinated biphenyls (PCBs)	IS 6615: 2021
24.		Polychlorinated biphenyls (PCBs)	ILL/STP/INST/022 Issue No.01:2021
25.	Vegetable parchment or grease proof paper/aluminum foil laminate for wrapping butter	Copper Content	IS 7161 Annex A: 1973
26.		pH	IS 1060 (Part 4/ Sec 7): 2024
27.		Water soluble chlorides	IS 1060 (Part 2) : 1960
28.		Water soluble sulphates	IS 1060 (Part 2) : 1960

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Pulp		
29.	Vegetable parchment or grease proof paper/aluminum foil laminate for wrapping butter	Bleeding of Colour	IS 7161 Annex c: 1973
30.	Corrugated Fiber board Boxes/Paper Board	Cadmium (Cd)	ILL/STP/INST/ICP/002 Issue No. 02:2020
31.		Cadmium (Cd)	IS 2771(P-1) Annex A/ AAS: 2022
32.		Chromium (Cr6+)	IS 2771(P-1): 2022
33.		Lead (Pb)	ILL/STP/INST/ICP/002 Issue No. 02:2020
34.		Lead (Pb)	IS 2771(P-1) Annex A/ AAS: 2022
35.		Mercury (Hg)	IS 2771(P-1) Annex A/ AAS: 2022
36.		Mercury (Hg)	ILL/STP/INST/ICP/002 Issue No. 02:2020
37.		Pentachlorophenol (PCP)	ILL/STP/INST/021 Issue No.01 :2021
38.		Pentachlorophenol (PCP)	IS 2771(P-1) Annex A/ By GC: 2022
39.		Polychlorinated biphenyls (PCBs)	IS 2771(P-1) Annex A : 2022
40.		Polychlorinated biphenyls (PCBs)	ILL/STP/INST/022 Issue No.01 :2021
41.	Folding Box Board, Uncoated	Ash	IS 1060 (Part 4/ Sec 3): 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Pulp		
42.	Folding Box Board, Uncoated	Cadmium (Cd)	IS 1776: 2024 BY AAS
43.		Cadmium (Cd)	ILL/STP/INST/ICP/002 Issue No. 02:2020
44.		Chromium (Cr6+)	IS 1776 : 2024
45.		Fatty and/or similar acids (as C17H33 COOH)	IS 1060 (Part 2) : 1960
46.		Lead (Pb)	IS 1776: 2024 By AAS
47.		Lead (Pb)	ILL/STP/INST/ICP/002 Issue No. 02:2020
48.		Mercury (Hg)	ILL/STP/INST/ICP/002 Issue No. 02:2020
49.		Mercury (Hg)	IS 1776: 2024 By AAS
50.		Moisture	IS 1060 (Part 5 Sec 2) : 2021
51.		Pentachlorophenol (PCP)	IS 1776 : 2024
52.		Pentachlorophenol (PCP)	ILL/STP/INST/021 Issue No.01 :2021
53.		pH	IS 1060 (Part 4/Sec 7) : 2024
54.		Polychlorinated biphenyls (PCBs)	ILL/STP/INST/022 Issue No.01:2021
55.		Polychlorinated biphenyls (PCBs)	IS 1776 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper and Pulp		
56.	Folding Box Board, Uncoated	Water soluble chlorides	IS 1060 (Part 2): 1960
57.		Water soluble sulphates	IS 1060 (Part 2): 1960
58.	Plain Copier Paper	Moisture	IS 1060(Part 5/Sec 2): 2021



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
1.	2,4 D Sodium Salt Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
2.		Identity Test (Solubility)	IS 1488:1989
3.		Identity Test (Rf value)	IS 1488:1989
4.		Acid content (calculated as 2, 4-dichlorophenoxy acetic acid, 2, 4.D)	IS 1488:1989
5.		Water insoluble matter	IS 1488:1989
6.		Free Phenol Content (expressed as 2, 4- dichlorophenol of the declared acid content)	IS 4321:1989
7.		Melting Point of extracted acid	IS 1488:1989
8.		Loss on drying at 105°C	IS 4321:1989
9.	Atrazine Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
10.		Atrazine Content	IS 12932:2024
11.		Atrazine Content (By HPLC method)	IS 12932:2024
12.		Ionic Chloride Content	IS 12932:2024
13.		Moisture	IS 6940 : 2025
14.		Melting Point	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
15.	Acetamiprid Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
16.		Acetamiprid Content	IS 15981:2013
17.		Melting Point	IS 6940 : 2025
18.		Moisture	IS 6940 : 2025
19.	Alpha Cypermethrin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
20.		Alpha Cypermethrin Content	IS 15616:2006
21.		(1R cis) R and (1S cis) S isomers	IS 15616:2006
22.		Trans isomers	IS 15616:2006
23.		Alkalinity (as NaOH)	IS 6940 : 2025
24.		Moisture content	IS 6940 : 2025
25.	Acephate Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
26.		Acephate Content	IS 12915:1990
27.		Acephate Content (By GLC method)	IS 12915:1990
28.		Melting Point	IS 6940 : 2025
29.		Matter insoluble in water	IS 6940 : 2025
30.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
31.	Bifenthrin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
32.		Bifenthrin Content	IS 15936:2011
33.		Cis isomer content	IS 15936:2011
34.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
35.	Butachlor Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
36.		Butachlor Content	IS 9355:2024
37.		Moisture content	IS 6940 : 2025
38.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
39.		Material insoluble in Acetone	IS 6940 : 2025
40.	Cartap Hydrochloride Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
41.		Cartap Hydrochloride Content	IS 14159:1994
42.		Moisture Content	IS 6940 : 2025
43.		pH of 10 percent aqueous extract	IS 14159:1994
44.	Copper Oxy Chloride Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
45.		Moisture Content	IS 6940 : 2025
46.		Copper Content	IS 1506 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
47.	Copper Oxy Chloride Technical	Total Chlorine Content	IS 1486:2025
48.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
49.		Alkalinity (as Na ₂ CO ₃)	IS 1506 : 2024
50.		Soluble Copper salts	IS 1486:2025
51.		Lead (as Pb)	IS 1486:2025
52.		Arsenic (as As)	IS 1486:2025
53.	Chlorpyrifos Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
54.		Chlorpyrifos Content	IS 8963:2006
55.		Water Content	IS 6940 : 2025
56.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
57.		Material insoluble in acetone	IS 6940 : 2025
58.	Captan Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
59.		Captan Content	IS 14251:1995
60.		Captan Content (By GLC method)	IS 14251:1995
61.		Free Ionic Chloride (as NaCl) Content	IS 14251:1995
62.		Moisture Content	IS 6940 : 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
63.	Carbendazim (MBC) Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
64.		Carbendazim Content	IS 8445:1991
65.		Moisture Content	IS 6940 : 2025
66.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
67.	Carbofuran Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
68.		Carbofuran Content	IS 11019:1984
69.		Moisture Content	IS 6940 : 2025
70.		Alkalinity (as NaOH)	IS 6940 : 2025
71.	Cypermethrin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
72.		Cypermethrin Content (By UV Spectrophotometer)	IS 12015:1987
73.		Cypermethrin Content (By GLC method)	IS 12015:1987
74.		Cypermethrin Content (By HPLC method)	IS 12015:1987
75.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
76.		Moisture	IS 6940 : 2025
77.		Cis-trans ratio (Cis)	IS 12015:1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
78.	Cypermethrin Technical	Cis-trans ratio (Trans)	IS 12015:1987
79.	Cypermethrin Technical Concentrate	Description	ILL/SOP/PP/003 Issue No 02: 2025
80.		Cypermethrin Content (By UV Spectrophotometer)	IS 12015:1987
81.		Cypermethrin Content (By GLC method)	IS 12015:1987
82.		Cypermethrin Content (By HPLC method)	IS 12015:1987
83.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
84.		Moisture	IS 6940 : 2025
85.		Relative Density	IS 6940 : 2025
86.		Cis-trans ratio (Cis)	IS 12015:1987
87.		Cis-trans ratio (Trans)	IS 12015:1987
88.	Dichlorvos Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
89.		Dichlorvos Content	IS 4929 : 2023
90.		Moisture Content	IS 6940 : 2025
91.		Material insoluble in acetone	IS 6940 : 2025
92.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
93.	Deltamethrin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
94.		Deltamethrin Content	IS 12005: 1987
95.		Melting Point	IS 6940 : 2025
96.		Optical rotation of 1% solution in Toluene at 20°C	IS 12005: 1987
97.		Acid chloride corresponding to Deltamethrin	IS 12005: 1987
98.		Acid + Anhydride corresponding to Deltamethrin	IS 12005: 1987
99.	Dimethoate Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
100.		Dimethoate Content	IS 3902:2025
101.		Water Content	IS 6940 : 2025
102.		Material insoluble in Acetone	IS 6940 : 2025
103.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
104.	Diflubenzuron Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
105.		Diflubenzuron Content	IS 14185:2024
106.		Moisture Content	IS 6940 : 2025
107.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
108.	Dicofol Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
109.		Active Ingredient (Dicofol)	IS 5278:1969
110.		Moisture content	IS 2362:1993
111.		Acidity (as H ₂ SO ₄)	IS 5278:1969
112.	Dodine Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
113.		Dodine Content	IS 13784:1993
114.		Water Content	IS 6940 : 2025
115.		Alkalinity (as NaOH)	IS 6940 : 2025
116.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
117.	Ethion Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
118.		Ethion Content	IS 10369:1982
119.		Moisture	IS 6940 : 2025
120.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
121.	Fenvalerate Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
122.		Fenvalerate Content (By GLC method)	IS 12003: 1987
123.		Fenvalerate Content (By HPLC method)	IS 12003: 1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
124.	Fenvalerate Technical	Fenvalerate Content (By UV Spectrophotometer)	IS 12003: 1987
125.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
126.		Material insoluble in acetone	IS 6940 : 2025
127.	Hexaconazole Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
128.		Hexaconazole Content	IS 14549:1998
129.		Moisture Content	IS 6940 : 2025
130.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
131.		Material insoluble in acetone	IS 6940 : 2025
132.	Imidacloprid Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
133.		Imidacloprid Content	IS 15443: 2004
134.		Moisture Content	IS 6940 : 2025
135.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
136.		Alkalinity (as NaOH)	IS 6940 : 2025
137.	Isoproturon Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
138.		Isoproturon Content (By Hydrolysis method)	IS 12004:1987

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
139.	Isoproturon Technical	Isoproturon Content (By UV spectrophotometer)	IS 12004:1987
140.		Isoproturon Content (By HPLC method)	IS 12004:1987
141.		Water content	IS 6940 : 2025
142.		Melting Point	IS 6940 : 2025
143.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
144.		Alkalinity (as NaOH)	IS 6940 : 2025
145.	Lambda Cyhalothrin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
146.		Lambda Cyhalothrin Content	IS 14509:1997
147.		Moisture content	IS 6940 : 2025
148.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
149.	Monocrotophos Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
150.		Monocrotophos Content	IS 8025:2024
151.		Free Acetic Acid Monomethylamide (MMA)	IS 8025:2024
152.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
153.	Malathion Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
154.	Malathion Technical	Malathion Content	IS 1832:1978
155.		Moisture content	IS 6940 : 2025
156.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
157.		Material insoluble in acetone	IS 6940 : 2025
158.		Specific Gravity	IS 6940 : 2025
159.	Mancozeb Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
160.		Mancozeb Content	IS 8707:2013
161.		Zinc Content of Mancozeb content	IS 8707:2013
162.		Manganese Content of Mancozeb content	IS 8707:2013
163.		Ethylene Thiourea content	IS 8707:2013
164.	Metribuzin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
165.		Metribuzin Content	IS 13332:2024
166.		Melting Point	IS 6940 : 2025
167.		Moisture Content	IS 6940 : 2025
168.		Material Insoluble in Acetone	IS 6940 : 2025
169.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
170.	Phorate Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
171.		Phorate Content	IS 9359:2023
172.		Phorate Content (By GLC method)	IS 9359:2023
173.		Material insoluble in acetone	IS 6940 : 2025
174.		Moisture Content	IS 6940 : 2025
175.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
176.		Specific Gravity 27/27°C	IS 6940 : 2025
177.	Pendimethalin Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
178.		Pendimethalin Content	IS 12685:1989
179.		Material insoluble in acetone	IS 6940 : 2025
180.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
181.		Alkalinity (as NaOH)	IS 6940 : 2025
182.		Melting Point	IS 6940 : 2025
183.	Pretilachlor Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
184.		Pretilachlor Content	IS 15158:2002
185.		Moisture content	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
186.	Pretilachlor Technical	Material insoluble in acetone	IS 6940 : 2025
187.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
188.	Profenofos Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
189.		Profenofos Content	IS 15238:2002
190.		Moisture Content	IS 6940 : 2025
191.		Material Insoluble in Acetone	IS 6940 : 2025
192.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
193.		Description	ILL/SOP/PP/003 Issue No 02: 2025
194.	Quinalphos Technical	Quinalphos Content (By GLC method)	IS 8072:2023
195.		Quinalphos Content (By HPLC method)	IS 8072:2023
196.		Moisture Content	IS 6940 : 2025
197.		Relative Density at 27/27°C	IS 6940 : 2025
198.		Material Insoluble in Acetone	IS 6940 : 2025
199.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
200.	Thiophanate Methyl Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
201.	Thiophanate Methyl Technical	Thiophanate Methyl Content (By HPLC method)	IS 14551:1998
202.		Thiophanate Methyl Content (By UV Spectrophotometer)	IS 14551:1998
203.		Moisture Content	IS 6940 : 2025
204.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
205.		Material Insoluble in Acetone	IS 6940 : 2025
206.	Thiram Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
207.		Bis (dimethylthiocarbamoyl) disulphide	IS 4320:2024
208.		Loss on drying at 60°C	IS 4320:2024
209.		Ash Content	IS 4320:2024
210.	Zinc Phosphide Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
211.		Freedom from Sulphides	IS 1251:1988
212.		Zinc Phosphide (ZnP ₂)	IS 1251:1988
213.		Zinc Content	IS 1251:1988
214.		Material passing through 150 micron IS sieve	IS 6940 : 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
215.	Zinc Phosphide Technical	Material passing through 106 micron IS sieve	IS 6940 : 2025
216.	Chlorantriliprole SC	Description	ILL/SOP/PP/003 Issue No 02: 2025
217.		Chlorantraniliprole Content	ILL/SOP/PP/006 Issue No 02 : 2020
218.		Suspensibility	IS 6940 : 2025
219.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
220.		pH	IS 6940 : 2025
221.		Description	ILL/SOP/PP/003 Issue No 02: 2025
222.	Fipronil SC	Fipronil Content	IS 16145:2013
223.		Pourability (Residue)	IS 16145:2013
224.		Pourability (Rinsed Residue)	IS 16145:2013
225.		Spontaneity of dispersion	IS 16145:2013
226.		Suspensibility	IS 16145:2013
227.		Wet Sieve Test	IS 6940 : 2025
228.		Persistent Foam	IS 16145:2013
229.		pH of Suspension	IS 16145:2013
230.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
231.	Fipronil SC	Alkalinity (as NaOH)	IS 6940 : 2025
232.	Hexaconazole SC	Description	ILL/SOP/PP/003 Issue No 02: 2025
233.		Hexaconazole Content	IS 15692:2006
234.		Pourability (Rinsed Residue)	IS 15692:2006
235.		Spontaneity of dispersion	IS 15692:2006
236.		Suspensibility	IS 15692:2006
237.		Wet Sieve Test	IS 6940 : 2025
238.		Persistent Foam	IS 15692:2006
239.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
240.		Alkalinity (as NaOH)	IS 6940 : 2025
241.		Description	ILL/SOP/PP/003 Issue No 02: 2025
242.	Imidacloprid SC	Pourability (Rinsed residue)	IS 16131:2015
243.		Spontaneity of dispersion	IS 16131:2015
244.		Suspensibility	IS 16131:2015
245.		Wet Sieve test	IS 6940 : 2025
246.		Persistent Foam	IS 16131:2015
247.		Imidacloprid Content	IS 15443: 2004

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
248.	Imidacloprid SC	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
249.		Alkalinity (as NaOH)	IS 6940 : 2025
250.	Glyphosate SL	Description	ILL/SOP/PP/003 Issue No 02: 2025
251.		Glyphosate Content	IS 12502:2024
252.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
253.	Imidacloprid SL	Description	ILL/SOP/PP/003 Issue No 02: 2025
254.		Imidacloprid Content	IS 15443: 2004
255.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
256.		Cold Test	IS 6940 : 2025
257.		Flash Point	IS 1448 : Part 20 : 2024
258.	Monocrotophos SL	Description	ILL/SOP/PP/003 Issue No 02: 2025
259.		Cold Test	IS 6940 : 2025
260.		Flash Point	IS 1448 : Part 20 : 2024
261.		Monocrotophos Content	IS 8025:2024
262.		Free Aceto-Acetic Acid Monomethyl-amide (MMA) content	IS 8025:2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
263.	Monocrotophos SL	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
264.	Acephate SP	Description	ILL/SOP/PP/003 Issue No 02: 2025
265.		Acephate Content	IS 12915:1990
266.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
267.	Acetamiprid SP	Description	ILL/SOP/PP/003 Issue No 02: 2025
268.		Acetamiprid Content	IS 16328:2017
269.		pH	IS 16328:2017
270.	Cartap Hydrochloride SP	Description	ILL/SOP/PP/003 Issue No 02: 2025
271.		Cartap Hydrochloride Content	IS 14159:1994
272.		Matter insoluble in water	IS 6940 : 2025
273.		pH of 10%	IS 14159:1994
274.	Thiram Water Dispersible Powder for Slurry seed treatment (WS)	Description	ILL/SOP/PP/003 Issue No 02: 2025
275.		Thiram Content	IS 4320:2024
276.		Material passing through 53 micron IS sieve	IS 6940 : 2025
277.		Wettability	IS 6940 : 2025
278.	Thiram Powder for dry seed treatment (DS)	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
279.	Thiram Powder for dry seed treatment (DS)	Colour	ILL/SOP/PP/003 Issue No 02: 2025
280.		Sieve (150 Micron IS Sieve)	IS 6940 : 2025
281.		Thiram Content	IS 4320:2024
282.	Butachlor G	Description	ILL/SOP/PP/003 Issue No 02: 2025
283.		Butachlor Content	IS 9355:2024
284.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
285.		Moisture	IS 6940 : 2025
286.		Dust	IS 6940 : 2025
287.		Particle Size (Upper declared limit)	IS 6940 : 2025
288.		Particle Size (Lower declared limit)	IS 6940 : 2025
289.	Cartap Hydrochloride GR	Description	ILL/SOP/PP/003 Issue No 02: 2025
290.	Cartap Hydrochloride G	Particle Size (Upper declared limit)	IS 6940 : 2025
291.		Particle Size (Lower declared limit)	IS 6940 : 2025
292.		Dust	IS 6940 : 2025
293.		Moisture Content	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
294.	Cartap Hydrochloride G	Cartap Hydrochloride content	IS 14159:1994
295.		pH	IS 6940 : 2025
296.	Carbofuran Granules, Encapsulated	Description	ILL/SOP/PP/003 Issue No 02: 2025
297.		Sieve Test (upper declared limit)	IS 6940 : 2025
298.		Sieve Test (lower declared limit)	IS 6940 : 2025
299.		Dust	IS 6940 : 2025
300.		(Encapsulation) Attrition test	IS 9359:2023
301.		(Encapsulation) Water run off test	IS 9359:2023
302.		Moisture	IS 6940 : 2025
303.		Carbofuron Content	IS 9360: 2024
304.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
305.	Emamectin Benzoate SG	Description	ILL/SOP/PP/003 Issue No 02: 2025
306.		pH	IS 6940 : 2025
307.		Emamectin Benzoate Content	ILL/SOP/PP/009 Issue No 02 : 2020
308.	Fipronil GR	Description	ILL/SOP/PP/003 Issue No 02: 2025
309.		Fipronil Content	IS 16331:2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
310.	Fipronil GR	Sieve Test (upper declared limit)	IS 6940 : 2025
311.		Sieve Test (lower declared limit)	IS 6940 : 2025
312.		Dust	IS 6940 : 2025
313.		Moisture Content	IS 6940 : 2025
314.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
315.		Alkalinity (as NaOH)	IS 6940 : 2025
316.	Phorate G Encapsulated	Description	ILL/SOP/PP/003 Issue No 02: 2025
317.		Phorate Content	IS 9359:2023
318.		Phorate Content (By GLC method)	IS 9359:2023
319.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
320.		(Encapsulation) Attrition Test	IS 9359:2023
321.		Dust	IS 6940 : 2025
322.		Moisture	IS 6940 : 2025
323.		Sieve Test (upper declared limit)	IS 6940 : 2025
324.		Sieve Test (lower declared limit)	IS 6940 : 2025
325.		(Encapsulation) Water Run Off	IS 9359:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
326.	Quinalphos Granules	Description	ILL/SOP/PP/003 Issue No 02: 2025
327.		Quinalphos Content (By GLC method)	IS 8072:2023
328.		Quinalphos Content (By HPLC method)	IS 8072:2023
329.		Sieve Test (upper declared limit)	IS 6940 : 2025
330.		Sieve Test (lower declared limit)	IS 6940 : 2025
331.		Dust	IS 6940 : 2025
332.		Moisture	IS 6940 : 2025
333.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
334.	Sulfosulfuron 75% + Metsulfuron Methyl 5% WG	Description	ILL/SOP/PP/003 Issue No 02: 2025
335.		Sulfosulfuron Content	IS 16213:2015
336.		Metsulfuron Content	IS 15615:2005
337.		Moisture Content	IS 6940 : 2025
338.	Aluminium Phosphide Powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
339.		Content	IS 6438:2025
340.	Copper Oxy Chloride (Water Dispersible Powder Concentrate)	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
341.	Copper Oxy Chloride (Water Dispersible Powder Concentrate)	Copper Content	IS 1506 : 2024
342.		Suspensibility	IS 6940 : 2025
343.		pH of 1% aqueous dispersion	IS 1507:2024
344.	Malathion Water Dispersible Powder Concentrates	Description	ILL/SOP/PP/003 Issue No 02: 2025
345.		Malathion Content	IS 1832:1978
346.		Sieve (75 micron)	IS 6940 : 2025
347.		Suspensibility	IS 6940 : 2025
348.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
349.		Alkalinity (as NaOH)	IS 6940 : 2025
350.	Zineb Water Dispersible Powders	Description	ILL/SOP/PP/003 Issue No 02: 2025
351.		Zineb Content	IS 3898:2024
352.		Zinc Content	IS 3898:2024
353.		Sieve Test	IS 6940 : 2025
354.		Suspensibility	IS 6940 : 2025
355.		Wettability	IS 6940 : 2025
356.	Alpha Cypermethrin WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
357.		Alpha Cypermethrin Content	IS 15616:2006

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
358.	Alpha Cypermethrin WP	Sieve Test	IS 6940 : 2025
359.		Suspensibility	IS 15603:2005
360.		Wettability	IS 6940 : 2025
361.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
362.		Alkalinity (as NaOH)	IS 6940 : 2025
363.	Atrazine Wettable Powder (WP)	Description	ILL/SOP/PP/003 Issue No 02: 2025
364.		Atrazine Content	IS 12932:2024
365.		Sieve Test	IS 6940 : 2025
366.		Suspensibility	IS 6940 : 2025
367.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
368.		Alkalinity (as NaOH)	IS 6940 : 2025
369.		Wettability	IS 6940 : 2025
370.	Bifenthrin WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
371.		Bifenthrin Content	IS 15936:2011
372.		Sieve Test (Material retained on 300 mesh Sieve)	IS 6940 : 2025
373.		Wettability	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
374.	Bifenthrin WP	pH of 5 % suspension in distilled water	IS 6940 : 2025
375.		Alkalinity (as NaOH)	IS 6940 : 2025
376.		Suspensibility	IS 6940 : 2025
377.	Clodinafop Propargyl WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
378.		pH	IS 6940 : 2025
379.		Clodinafop Propargyl Content	ILL/SOP/PP/013 Issue No 02 : 2020
380.	Captan WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
381.		Captan Content	IS 11785:1986
382.		Captan Content (By GLC method)	IS 11785:1986
383.		Sieve Test	IS 6940 : 2025
384.		Suspensibility	IS 6940 : 2025
385.		Wettability	IS 6940 : 2025
386.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
387.		Alkalinity (as NaOH)	IS 6940 : 2025
388.	Carbendazim (MBC) WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
389.		Carbendazim Content	IS 8446: 1991

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
390.	Carbendazim (MBC) WP	Carbendazim Content (By HPLC method)	IS 8446: 1991
391.		Sieve Test	IS 6940 : 2025
392.		Suspensibility	IS 6940 : 2025
393.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
394.		Alkalinity (as NaOH)	IS 6940 : 2025
395.	Carbendazim 12% + Mancozeb 63% WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
396.		Sieving Test	IS 6940 : 2025
397.		Suspensibility	IS 6940 : 2025
398.		Wettability	IS 6940 : 2025
399.		Mancozeb Content	IS 16919:2018
400.		Carbendazim Content	IS 16919:2018
401.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
402.		Alkalinity (as NaOH)	IS 6940 : 2025
403.	Clodinafop Propargyl 15% + Metsulfuron Methyl 1% WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
404.		Clodinafop Propargyl Content	ILL/SOP/PP/013 Issue No 02 : 2020
405.		Metsulfuron Methyl Content	IS 15615:2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
406.	Clodinafop Propargyl 15% + Metsulfuron Methyl 1% WP	Suspensibility	IS 6940 : 2025
407.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
408.		Wettability	IS 6940 : 2025
409.	Dodine WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
410.		Dodine Content	IS 13785:1993
411.		Sieve Test	IS 6940 : 2025
412.		Suspensibility	IS 6940 : 2025
413.		pH of 1% solution	IS 13785:1993
414.		Wettability	IS 6940 : 2025
415.	Deltamethrin WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
416.		Deltamethrin Content	IS 12005: 1987
417.		Sieve	IS 6940 : 2025
418.		Suspensibility	IS 6940 : 2025
419.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
420.		Alkalinity (as NaOH)	IS 6940 : 2025
421.		Wettability	IS 6940 : 2025
422.	Diflubenzuron Wettable Powder (WP)	Description	ILL/SOP/PP/003 Issue No 02: 2025
423.		Diflubenzuron Content	IS 14185:2024
424.		Sieve Test	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
425.	Diflubenzuron Wettable Powder (WP)	Suspensibility	IS 14186:2024
426.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
427.		Wettability	IS 6940 : 2025
428.	Isoproturon WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
429.		Isoproturon Content (By Hydrolysis method)	IS 11995:1987
430.		Isoproturon Content (By HPLC method)	IS 11995:1987
431.		Sieve (75 micron)	IS 6940 : 2025
432.		Suspensibility	IS 6940 : 2025
433.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
434.		Alkalinity (as NaOH)	IS 6940 : 2025
435.		Wettability	IS 6940 : 2025
436.	Lambda Cyhalothrin WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
437.		Lambda Cyhalothrin Content	IS 14510:1997
438.		Sieve (75 micron)	IS 6940 : 2025
439.		Suspensibility	IS 6940 : 2025
440.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
441.	Copper and Copper Alloys	Alkalinity (as NaOH)	IS 6940 : 2025
442.		Wettability	IS 6940 : 2025
443.	Mancozeb WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
444.		Mancozeb Content	IS 8707:2013
445.		Sieve Test	IS 6940 : 2025
446.		Suspensibility	IS 6940 : 2025
447.		Manganese Content	IS 8707:2013
448.		Zinc Content	IS 8707:2013
449.		Wettability	IS 6940 : 2025
450.	Metribuzin Wettable Powder (WP)	Description	ILL/SOP/PP/003 Issue No 02: 2025
451.		Metribuzin Content	IS 13332:2024
452.		Sieve Test	IS 6940 : 2025
453.		Suspensibility	IS 6940 : 2025
454.		Wettability	IS 6940 : 2025
455.	Metribuzin Wettable Powder (WP)	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
456.		Alkalinity (as NaOH)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
457.	Metsulfuron Methyl WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
458.		Metsulfuron Methyl Content	IS 15615:2005
459.		Suspensibility	IS 15605: 2005
460.		Wettability	IS 6940 : 2025
461.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
462.	Metalaxyl 8% + Mancozeb 64% WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
463.		Metalaxyl Content	IS 13458:1992
464.		Mancozeb Content	IS 13692:1993
465.		Sieve Test	IS 6940 : 2025
466.		Suspensibility	IS 6940 : 2025
467.		Wettability	IS 6940 : 2025
468.	Propineb WP	Description	ILL/SOP/PP/003 Issue No 02: 2025
469.		Propineb Content	ILL/SOP/PP/005 Issue No 02 : 2020
470.		Sieve Test	IS 6940 : 2025
471.		Suspensibility	IS 6940 : 2025
472.		Wettability	IS 6940 : 2025
473.		pH	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
474.	Sulphur Wettable Powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
475.		Sulphur Content	IS 3383:2023
476.		Sieve Test	IS 6940 : 2025
477.		Suspensibility	IS 6940 : 2025
478.		Wettability	IS 6940 : 2025
479.		Arsenic (as As)	IS 3383:2023
480.	Thiophanate Methyl Wettable Powder (WP)	Description	ILL/SOP/PP/003 Issue No 02: 2025
481.		Thiophanate Methyl Content	IS 14551:1998
482.		Sieve Test	IS 6940 : 2025
483.		Suspensibility	IS 14552:2024
484.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
485.		Alkalinity (as NaOH)	IS 6940 : 2025
486.		Wettability	IS 6940 : 2025
487.	Copper Oxychloride DP	Description	ILL/SOP/PP/003 Issue No 02: 2025
488.		Copper Oxy Chloride Content	IS 1506 : 2024
489.		Colour	ILL/SOP/PP/003 Issue No 02: 2025
490.		Sieve	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
491.	Copper and Copper Alloys	Bulk density after compacting	IS 6940 : 2025
492.		Alkalinity (as NaOH)	IS 1506 : 2024
493.	Fenvalerate DP	Description	ILL/SOP/PP/003 Issue No 02: 2025
494.		Fenvalerate Content (By GLC method)	IS 12003: 1987
495.		Fenvalerate Content (By HPLC method)	IS 12003: 1987
496.		Fenvalerate Content (By UV Spectrophotometer)	IS 12003: 1987
497.		Colour	ILL/SOP/PP/003 Issue No 02: 2025
498.		Sieve Test	IS 6940 : 2025
499.		Bulk density after compacting	IS 6940 : 2025
500.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
501.		Alkalinity (as NaOH)	IS 6940 : 2025
502.	Malathion DP	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
503.		Alkalinity (as NaOH)	IS 6940 : 2025
504.		Malathion content	IS 1832:1978
505.		Bulk density after compacting	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
506.	Malathion DP	Description	ILL/SOP/PP/003 Issue No 02: 2025
507.		Sieve Test	IS 6940 : 2025
508.	Sulphur Dusting Powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
509.		Sieving requirement, material through 75 micron IS Sieve	IS 6940 : 2025
510.		Bulk density after compacting	IS 6940 : 2025
511.		Sulphur Content	IS 6444:2023
512.	Alphacypermethrin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
513.		Cold Test	IS 6940 : 2025
514.		Flash Point	IS 1448 : Part 20 : 2024
515.		Emulsion Test	IS 6940 : 2025
516.		Alphacypermethrin Content	IS 15616:2006
517.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
518.	Butachlor EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
519.		Butachlor Content	IS 9355:2024
520.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
521.		Alkalinity (as NaOH)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
522.	Butachlor EC	Cold Test	IS 6940 : 2025
523.		Flash Point	IS 1448 : Part 20 : 2024
524.		Emulsion Test	IS 6940 : 2025
525.	Chlorpyrifos EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
526.		Chlorpyrifos Content	IS 8963:2006
527.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
528.		Cold Test	IS 6940 : 2025
529.		Flash Point	IS 1448 : Part 20 : 2024
530.		Emulsion Test	IS 6940 : 2025
531.	Cypermethrin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
532.		Cypermethrin Content	IS 12015:1987
533.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
534.		Cold Test	IS 6940 : 2025
535.		Flash Point	IS 1448 : Part 20 : 2024
536.		Emulsion Test	IS 6940 : 2025
537.	Chlorpyrifos + Cypermethrin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
538.	Chlorpyrifos + Cypermethrin EC	Chlorpyrifos Content	IS 15235 : 2023
539.		Cypermethrin Content	IS 15235 : 2023
540.		Cold Test	IS 6940 : 2025
541.		Flash Point	IS 1448 : Part 20 : 2024
542.		Emulsion Test	IS 6940 : 2025
543.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
544.	Cyphenothrin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
545.		Cyphenothrin Content	IS 15978:2012
546.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
547.		Cold Test	IS 6940 : 2025
548.		Flash Point	IS 1448 : Part 20 : 2024
549.		Emulsion Test	IS 6940 : 2025
550.	Dichlorvos EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
551.		Dichlorvos Content	IS 5277:2023
552.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
553.		Cold Test	IS 6940 : 2025
554.		Flash Point	IS 1448 : Part 20 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
555.	Dichlorvos EC	Emulsion Test	IS 6940 : 2025
556.	Deltamethrin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
557.		Deltamethrin Content	IS 12005: 1987
558.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
559.		Cold Test	IS 6940 : 2025
560.		Flash Point	IS 1448 : Part 20 : 2024
561.		Emulsion Test	IS 6940 : 2025
562.	Difenoconazole EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
563.		Difenoconazole Content	ILL/SOP/PP/010 Issue No 02 : 2020
564.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
565.		Alkalinity (as NaOH)	IS 6940 : 2025
566.		Cold Test	IS 6940 : 2025
567.		Flash Point	IS 1448 : Part 20 : 2024
568.		Emulsion Test	IS 6940 : 2025
569.	Dicofol EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
570.		Dicofol Content	IS 5279:1969
571.		Acidity (as H ₂ SO ₄)	IS 5279:1969

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
572.	Dicofol EC	Alkalinity (as NaOH)	IS 5279:1969
573.		Cold Test	IS 5279:1969
574.		Flash Point	IS 1448 : Part 20 : 2024
575.		Emulsion Test	IS 5279:1969
576.	Ethion EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
577.		Ethion Content	IS 10369:1982
578.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
579.		Cold Test	IS 6940 : 2025
580.		Flash Point	IS 1448 : Part 20 : 2024
581.		Emulsion Test	IS 6940 : 2025
582.	Fenvalerate EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
583.		Fenvalerate Content (By GLC method)	IS 12003: 1987
584.		Fenvalerate Content (By HPLC method)	IS 12003: 1987
585.		Fenvalerate Content (By UV Spectrophotometer)	IS 12003: 1987
586.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
587.	Fenvalerate EC	Cold Test	IS 6940 : 2025
588.		Flash Point	IS 1448 : Part 20 : 2024
589.		Emulsion Test	IS 6940 : 2025
590.	Hexaconazole EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
591.		Hexaconazole Content	IS 14549:1998
592.		Cold Test	IS 6940 : 2025
593.		Flash Point	IS 1448 : Part 20 : 2024
594.		Emulsion Test	IS 6940 : 2025
595.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
596.		Alkalinity (as NaOH)	IS 6940 : 2025
597.		Description	ILL/SOP/PP/003 Issue No 02: 2025
598.	Neem based EC containing Azadirachtin	Azadirachtin Content	IS 14300:1995
599.		Azadirachtin Content	IS 14300:1995
600.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
601.		Alkalinity (as NaOH)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
602.	Neem based EC containing Azadirachtin	Cold Test	IS 6940 : 2025
603.		Flash Point	IS 1448 : Part 20 : 2024
604.		Emulsion Test	IS 6940 : 2025
605.		Aflatoxin	IS 14299:1995
606.	Pretilachlor EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
607.		Pretilachlor Content	IS 15158:2002
608.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
609.		Cold Test	IS 6940 : 2025
610.		Flash Point	IS 1448 : Part 20 : 2024
611.		Emulsion Test	IS 6940 : 2025
612.	Propiconazole EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
613.		Cold Test	IS 6940 : 2025
614.		Flash Point	IS 1448 : Part 20 : 2024
615.		Emulsion Test	IS 6940 : 2025
616.		Propiconazole Content	IS 15241:2002
617.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
618.	Pendimethalin EC	Description	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
619.	Pendimethalin EC	Pendimethalin Content	IS 12685:1989
620.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
621.		Alkalinity (as NaOH)	IS 6940 : 2025
622.		Cold Test	IS 6940 : 2025
623.		Flash Point	IS 1448 : Part 20 : 2024
624.		Emulsion Test	IS 6940 : 2025
625.	Profenophos EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
626.		Profenofos Content	IS 15238:2002
627.		Cold Test	IS 6940 : 2025
628.		Flash Point	IS 1448 : Part 20 : 2024
629.		Emulsion Test	IS 6940 : 2025
630.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
631.	Pyrethrum 2% EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
632.		Identity Test	IS 1051:1980
633.		Cold Test	IS 6940 : 2025
634.		Flash Point	IS 1448 : Part 20 : 2024
635.		Total Pyrethrin Content	IS 1051:1980

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
636.	Pyrethrum 2% EC	Emulsion Test	IS 6940: 2025
637.	Quinalphos EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
638.		Quinalphos Content	IS 8072:2023
639.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
640.		Alkalinity (as NaOH)	IS 6940 : 2025
641.		Cold Test	IS 6940 : 2025
642.		Flash Point	IS 1448 : Part 20 : 2024
643.		Emulsion Test	IS 6940 : 2025
644.	Temephos EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
645.		Temephos Content	IS 8701:2013
646.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
647.		Cold Test	IS 6940 : 2025
648.		Flash Point	IS 1448 : Part 20 : 2024
649.		Emulsion Test	IS 6940 : 2025
650.	Deltamethrin ULV	Description	ILL/SOP/PP/003 Issue No 02: 2025
651.		Flash Point	IS 1448 : Part 20 : 2024
652.		Deltamethrin Content	IS 12005: 1987

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
653.	Deltamethrin ULV	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
654.		Alkalinity (as NaOH)	IS 6940 : 2025
655.	Deltamethrin F	Description	ILL/SOP/PP/003 Issue No 02: 2025
656.		Deltamethrin Content	IS 12005: 1987
657.		Dispersibility in water	IS 14411:1996
658.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
659.	Neem extract concentrate containing Azadirachtin	Description	ILL/SOP/PP/003 Issue No 02: 2025
660.		Azadirachtin Content	IS 14299:1995
661.		Azadirachtin Content	IS 14299:1995
662.		Moisture	IS 6940 : 2025
663.		Material insoluble in acetone	IS 6940 : 2025
664.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
665.		Alkalinity (as NaOH)	IS 6940 : 2025
666.		Aflatoxin	IS 14299:1995
667.	Pyrethrum Extract 2%	Description	ILL/SOP/PP/003 Issue No 02: 2025
668.		Identity Test	IS 1051:1980
669.		Colour and Odour	ILL/SOP/PP/003 Issue No 02: 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
670.	Pyrethrum Extract 2%	Flash Point	IS 1448 : Part 20 : 2024
671.		Total Pyrethrin Content	IS 1051:1980
672.		Saponification Value	IS 548 (Part – 1, Sec – 1) 2021
673.		Optical Density	IS 1051:1980
674.	Aluminium Phosphide Tablets	Description	ILL/SOP/PP/003 Issue No 02: 2025
675.		Aluminium Phosphide Content	IS 6438:2025
676.		Evolution of Phosphine gas	IS 6438:2025
677.		Average weight of 20 tablets	IS 6438:2025
678.		Average weight of 1 tablet	IS 6438:2025
679.	Acephate + Fenvalerate Emulsifiable Concentrate	Description	ILL/SOP/PP/003 Issue No 02: 2025
680.		Acephate Content	IS 15156 : 2002
681.		Fenvalerate Content	IS 15156 : 2002
682.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
683.		Alkalinity (as NaOH)	IS 6940 : 2025
684.		Cold Test	IS 6940 : 2025
685.		Flash Point	IS 1448 : Part 20 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
686.	Acephate+Fenvalerate Emulsifiable Concentrate	Emulsion Test	IS 6940 : 2025
687.	Deltamethrin + Triazophos Emulsifiable Concentrate	Description	ILL/SOP/PP/003 Issue No 02: 2025
688.		Deltamethrin Content	IS 15157 : 2002
689.		Triazophos Content	IS 15157 : 2002
690.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
691.		Alkalinity (as NaOH)	IS 6940 : 2025
692.		Cold Test	IS 6940 : 2025
693.		Flash Point	IS 1448 : Part 20 : 2024
694.		Emulsion Test	IS 6940 : 2025
695.		Description	ILL/SOP/PP/003 Issue No 02: 2025
696.		Cymoxanil Content	IS 15600 : 2005
697.		Mancozeb Content	IS 8707 : 2013
698.	Cymoxanil + Mancozeb WP	Sieve Test	IS 6940 : 2025
699.		Suspensibility	IS 6940 : 2025
700.		Wettability	IS 6940 : 2025
701.		Alkalinity (as NaOH)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
702.	Cymoxanil + Mancozeb WP	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
703.	Metsulfuron methyl + Chlorimuron ethyl wettable powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
704.		Metsulfuron Methyl Content	IS 15618 : 2005
705.		Chlorimuron Ethyl Content	IS 15618 : 2005
706.		Sieve Test	IS 6940 : 2025
707.		Suspensibility	IS 6940 : 2025
708.		Wettability	IS 6940 : 2025
709.		pH	IS 15618 : 2005
710.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
711.	Tricyclazole + Mancozeb wettable powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
712.		Tricyclazole Content	IS 16917 : 2018
713.		Mancozeb Content	IS 8707 : 2013
714.		Sieve Test	IS 6940 : 2025
715.		Suspensibility	IS 6940 : 2025
716.		Wettability	IS 6940 : 2025
717.		Alkalinity (as NaOH)	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
718.	Tricyclazole + Mancozeb wettable powder	Acidity (as H ₂ SO ₄)	IS 6940 : 2025
719.	Hexaconazole + Zineb wettable powder	Description	ILL/SOP/PP/003 Issue No 02: 2025
720.		Hexaconazole Content	IS 16920 : 2018
721.		Zineb Content	IS 16920 : 2018
722.		Sieve Test	IS 6940 : 2025
723.		Suspensibility	IS 6940 : 2025
724.		Wettability	IS 6940 : 2025
725.		Alkalinity (as NaOH)	IS 6940 : 2025
726.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
727.		Description	ILL/SOP/PP/003 Issue No 02: 2025
728.	Pyriproxyfen + Fenpropathrin EC	Pyriproxyfen Content	IS 17517 : 2021
729.		Fenpropathrin Content	IS 17517 : 2021
730.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
731.		Alkalinity (as NaOH)	IS 6940 : 2025
732.		Cold Test	IS 6940 : 2025
733.		Flash Point	IS 1448 : Part 20 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
734.	Fipronil + Acetamiprid suspension concentrate (SC)	Description	ILL/SOP/PP/003 Issue No 02: 2025
735.		Fipronil Content	IS 18390 : 2023
736.		Acetamiprid Content	IS 18390 : 2023
737.		Pourability (Rinsed Residue)	IS 18390 : 2023
738.		Spontaneity of dispersion	IS 18390 : 2023
739.		Suspensibility	IS 18390 : 2023
740.		Wet Sieve Test	IS 18390 : 2023
741.		Persistent Foam	IS 18390 : 2023
742.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
743.		Alkalinity (as NaOH)	IS 6940 : 2025
744.	Fipronil + Thiamethoxam suspension concentrate (SC)	Description	ILL/SOP/PP/003 Issue No 02: 2025
745.		Fipronil Content	IS 18391 : 2023
746.		Thiamethoxam Content	IS 18391 : 2023
747.		Pourability (Rinsed Residue)	IS 18391 : 2023
748.		Spontaneity of dispersion	IS 18391 : 2023
749.		Suspensibility	IS 18391 : 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
750.	Fipronil + Thiamethoxam suspension concentrate (SC)	Wet Sieve Test	IS 18391 : 2023
751.		Persistent Foam	IS 18391 : 2023
752.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
753.		Alkalinity (as NaOH)	IS 6940 : 2025
754.	Isoprothiolane + Fipronil emulsifiable concentrate (EC)	Description	ILL/SOP/PP/003 Issue No 02: 2025
755.		Isoprothiolane Content	IS 18440 : 2023
756.		Fipronil Content	IS 18440 : 2023
757.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
758.		Alkalinity (as NaOH)	IS 6940 : 2025
759.		Cold Test	IS 6940 : 2025
760.		Flash Point	IS 1448 : Part 20 : 2024
761.		Emulsion Test	IS 6940 : 2025
762.	Lambdacyhalothrin + Thiamethoxam ZC	Description	ILL/SOP/PP/003 Issue No 02: 2025
763.		Pourability (Rinsed Residue)	IS 18441 : 2023
764.		Suspensibility	IS 18441 : 2023
765.		pH	IS 18441 : 2023
766.		Wet Sieve Test	IS 18441 : 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
767.	Lambdacyhalothrin + Thiamethoxam ZC	Persistent Foam	IS 18441 : 2023
768.		Lambdacyhalothrin Content	IS 18441 : 2023 By GC
769.		Lambdacyhalothrin Content	IS 18441 : 2023 HPLC
770.		Thiamethoxam Content	IS 18441 : 2023 By GC
771.		Thiamethoxam Content	IS 18441 : 2023 HPLC
772.	Thiophanate methyl + Pyraclostrobin flowable suspension concentrate	Description	ILL/SOP/PP/003 Issue No 02: 2025
773.		Pourability	IS 18604 : 2024
774.		Suspensibility	IS 18604 : 2024
775.		Persistent Foam	IS 18604 : 2024
776.		Wet Sieve Test	IS 18604 : 2024
777.		Thiophanate methyl Content	IS 18604 : 2024
778.		Pyraclostrobin Content	IS 18604 : 2024
779.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
780.	Zineb Technical	Description	ILL/SOP/PP/003 Issue No 02: 2025
781.		Zineb Content	IS 3898 : 2024
782.		Zinc Content	IS 3898 : 2024
783.		Moisture Content	IS 6940 : 2025

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Pesticide Formulations		
784.	Malathion EC	Description	ILL/SOP/PP/003 Issue No 02: 2025
785.	Malathion EC	Malathion Content	IS 1832 : 1978
786.		Acidity (as H ₂ SO ₄)	IS 6940 : 2025
787.		Cold Test	IS 6940 : 2025
788.		Flash Point	IS 1448 : Part 20 : 2024
789.		Emulsion Test	IS 6940 : 2025
790.	Allethrin Mosquito Coils	Description	ILL/SOP/PP/003 Issue No 02: 2025
791.		Length	IS 13438 : 1992
792.		Mass	IS 13438 : 1992
793.		Burning Quality	IS 13438 : 1992
794.		Strength	IS 13438 : 1992
795.		Separation of Joint Coils	IS 13438 : 1992
796.	Allethrin Mosquito Mats	Description	ILL/SOP/PP/003 Issue No 02: 2025
797.		Dimensions (Length)	IS 13439 : 1992
798.		Dimensions (Width)	IS 13439 : 1993
799.		Dimensions (Thickness)	IS 13439 : 1994
800.		Piperonyl Butoxide Content	IS 13439 : 1992

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Petroleum and Products		
1.	Furnace Oil	Ash	IS 1448 (P-4 Sec 1) : 2021
2.		Gross Calorific Value	IS 1448 (P-6) : 1984
3.		Sediment	IS 1448 (P-30) : 2013
4.		Sulphur Total	IS 1448 (P-33): 2021
5.		Water Content	IS 2362 : 1993
6.	Hydraulic Oil / Mineral Oil	Copper Strip Corrosion	IS 1448 (P-15) : 2004
7.		Emulsion Test	IS 1448 (P-91): 2019
8.		Flash point	IS 1448 (P-69): 2019
9.		Foam Stability	IS 1448 (P-67) : 2020
10.		Inorganic Acidity	IS 1448 (P-176) : 2020
11.		Kinematic viscosity at 40° C	IS 1448 (P-25) : 1976
12.		Pour point	IS 1448 (P-10 Sec 2) : 2021
13.		Rust Preventive Characteristics	IS 1448 (P-96) : 2019
14.		Sediments	IS 1448 (P-30): 2013
15.		Suspended impurities	IS 1448 (P-41) : 2019
16.		Total acidity	IS 1448 (P-176) : 2020
17.		Viscosity index	IS 1448 (P-56) : 2013

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Petroleum and Products		
18.	Hydraulic Oil / Mineral Oil	Water Content	IS 2362 : 1993
19.	Transformer Oil	Flash Point	IS 1448 : Part 21 : 2019
20.		Inorganic Acidity	IS 1448 (P-2) : 2007
21.		Kinematic Viscosity at 27 ° C	IS 1448 (P-25): 1976
22.		Neutralization Value (Total Acidity)	IS 1448 (P-2) : 2007
23.		Water Content	IS 2362 : 1993



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
1.	Flexible Packaging Materials for Packaging of Food items	Ink Adhesion Test	IS 14636: 1998
2.		Over all Migration	IS 9845: 1998
3.		Over all Migration	IS 9845: 1998
4.	Linear low-density polyethylene (LLDPE) films	Carbon Black Content	IS 2508 : 2024
5.	Plastic LDPE / HDPE Films, Sacks, Sheets	Carbon Black Content	IS 2508: 2024
6.		Carbon Black Dispersion	IS 2530: 1963
7.	Blow Moulded Polyolefin Containers Up to 5 Liters Capacity	Environmental Stress-Crack Resistance	IS:8747: 2025
8.	Plastics Containers	Ink Adhesion Test	IS 2798: 1998
9.	Plastic and its copolymers / terpolymers	Basic Resin	IS 11434: 2023
10.	Plastic and its copolymers / terpolymers	Material	IS 13577: 1992
11.		Over all Migration	IS 9845: 1998
12.		Over all Migration	IS 9845: 1998
13.	Ethylene vinyl acetate (EVA) copolymers	Basic Resin	IS 13601: 1993
14.		Material	IS 13449: 1992

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
15.	Ethylene/acrylic acid (EAA) copolymers	Acrylic Acid Content	IS: 11704: 2023
16.	High Density Polyethylene Materials for Moulding and Extrusion	Density	IS: 7328: 2020
17.		Carbon Black Content	IS 2530: 1963
18.		Carbon Black Dispersion	IS 2530: 1963
19.		Over all Migration	IS 9845: 1998
20.		Over all Migration	IS 9845: 1998
21.	High Density Polyethylene Pipes and Fittings for water supply & Fumigation Cover	Carbon Black Content	IS 2530: 1963
22.		Density	IS 7328: 2020
23.		Dispersion	IS 2530: 1963
24.		Over all Migration Test	IS 9845: 1998
25.	Feeding Bottles	Migration of Elements (Arsenic)	IS 3025 (Part 37): 2022 By AAS
26.		Migration of Elements (Arsenic)	IS 3025(Part 2): 2019 BY ICP
27.		Migration of Elements (Lead)	IS 3025 (Part 47): 2024By ASS
28.		Migration of Elements (Lead)	IS 3025(Part 2): 2019 BY ICP
29.		Migration of Elements (Antimony)	IS 15303: 2003 By AAS
30.		Migration of Elements (Antimony)	IS 3025(Part 2): 2019 BY ICP

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
31.	Feeding Bottles	Migration of Elements (Barium)	IS 1699: 2024 By AAS
32.		Migration of Elements (Barium)	IS 3025(Part 2): 2019 BY ICP
33.		Migration of Elements (Cadmium)	IS 3025 (Part 41): 2023 By AAS
34.		Migration of Elements (Cadmium)	IS 3025(Part 2): 2019 BY ICP
35.		Migration of Elements (Chromium)	IS 3025(Part 2): 2019 BY ICP
36.		Migration of Elements (Chromium)	IS 3025 (Part 52): 2003 By AAS
37.		Migration of Elements (Mercury)	IS 3025 (Part 48) : 1994 By AAS
38.		Migration of Elements (Mercury)	IS 3025(Part 2): 2019 BY ICP
39.		Migration of Elements (Selenium)	IS 15303: 2003 By AAS
40.		Migration of Elements (Selenium)	IS 3025 (Part 56): 2003 By AAS
41.		Migration of Elements (Selenium)	IS 3025(Part 2): 2019 BY ICP
42.		Specific migration (Barium)	IS 3025(Part 2): 2019 BY ICP
43.		Specific migration (Cobalt)	IS 3025(Part 2): 2019 BY ICP

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
44.	Feeding Bottles	Specific migration (Copper)	IS 3025(Part 2): 2019 BY ICP
45.		Specific migration (Iron)	IS 3025(Part 2): 2019 BY ICP
46.		Specific migration (Lithium)	IS 3025(Part 2): 2019 BY ICP
47.		Specific migration (Manganese)	IS 3025(Part 2): 2019 BY ICP
48.		Specific migration (Zinc)	IS 3025(Part 2): 2019 BY ICP
49.		Specific migration (Antimony)	IS 3025(Part 2): 2019 BY ICP
50.		Specific Migration Test (Phthalic acid, bis(2-ethylhexyl) ester (DEHP)	ISO 18856 : 2004
51.	Plastics feeding bottles	Migration Test	IS 9845: 1998
52.		Migration Test	IS 9845: 1998
53.		Environmental Stress-Crack Resistance	IS 8747: 2025
54.		Product Resistance of Printed Containers	IS 2798: 1998
55.	Nylon-6 polymer	Caprolactam Content	IS : 12247 : 1988
56.		Over all Migration	IS 9845: 1998
57.		Over all Migration	IS 9845: 1998
58.	Plastic LDPE / HDPE Sheets and Granules	Ash	IS 2508: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
59.	Carbon black Master Batch	Ash	IS 2508: 2024
60.		Carbon Content	IS 2508 : 2024
61.	Plastic LDPE / HDPE Sheets and Granules	Carbon black content	IS 2508: 2024
62.		Density	IS 13360 (Part-3/ Section-10): 2021
63.	Polyalkylene terephthalates (PET, PBT)	Over all Migration	IS:9845: 1998
64.		Over all Migration	IS:9845: 1998
65.	Polycarbonate Resins	Basic Resin	IS 14972 : 2001
66.		Material	IS 14972 : 2001
67.		Over all Migration	IS 9845: 1998
68.		Over all Migration	IS 9845: 1998
69.	Polyethylene	Basic Resin	IS 10146 : 1982
70.		Material	IS 10146 : 1982
71.		Over all Migration	IS 9845: 1998
72.		Over all Migration	IS 9845: 1998
73.	Polyethylene Pipes	Volatile Matter	IS 4984 : 2016
74.		Water Content	IS4984 : 2016
75.		Water Content	IS 2362 : 1993

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
76.	Polypropylene and its copolymers	Material	IS 16738 : 2018
77.		Over all Migration	IS 9845: 1998
78.		Over all Migration	IS 9845: 1998
79.		Basic Resin	IS 16738 : 2018
80.	Polystyrene (Crystal and High Impact)	Material	IS 10149 : 1982
81.		Over all Migration	IS 9845: 1998
82.		Over all Migration	IS 9845: 1998
83.		Residual Monomer	IS 10142 Annex. B /GC: 1999
84.	Polyvinyl Chloride (PVC) and its Copolymers	Material	IS 10148 : 2023
85.		Migration of RVCM into FOOD stuffs	IS 10151: 2019 By GC
86.		Monomer Content	IS 10151 By GC: 2019
87.		Over all Migration of Ingredients	IS 9845: 1998
88.		Over all Migration of Ingredients	IS 9845: 1998
89.		Residual Vinyl Chloride Monomer (RVCM) Content	IS 10151 By GC: 2019
90.	Surgical Rubber Gloves	pH of Aqueous Extract	IS 4148 : 1988
91.	Polyethylene Flexible Pouches & plastic containers	Over all Migration	IS 9845: 1998

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
92.	Polyethylene Flexible Pouches & plastic containers	Over all Migration	IS 9845: 1998
93.		Water potability Test	IS 15609: 2005
94.		Water potability Test	IS 15410: 2025
95.		Water potability Test	IS 3025 (Part 5): 2018
96.		Water potability Test	IS 3025 (Part 8): 2023
97.		Colour migration	IS 15410: 2025
98.		Material	IS 15410: 2025 By FTIR
99.		Specific migration (Barium)	IS 3025(Part 2): 2019 BY ICP
100.		Specific migration (Cobalt)	IS 3025(Part 2): 2019 BY ICP
101.		Specific migration (Copper)	IS 3025(Part 2): 2019 BY ICP
102.		Specific migration (Iron)	IS 3025(Part 2): 2019 BY ICP
103.		Specific migration (Lithium)	IS 3025(Part 2): 2019 BY ICP
104.		Specific migration (Manganese)	IS 3025(Part 2): 2019 BY ICP
105.		Specific migration (Zinc)	IS 3025(Part 2): 2019 BY ICP
106.		Specific migration (Antimony)	IS 3025(Part 2): 2019 BY ICP
107.		Specific migration (Phthalic acid, bis(2-ethylhexyl)ester (DEHP))	ISO 18856 : 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
108.	Plastic Resins & Plastic Products	Water Effect (Cadmium (for all three extracts))	ILL/STP/INST/ICP/002 Issue No. 02:2020
109.		Water Effect (Cadmium (for all three extracts))	IS 3025 (Part - 41): 2023 BY AAS
110.		Water Effect (Dialkyl tin C4 and higher homologues measured as tin (third extraction))	ILL/STP/INST/ICP/002 Issue No. 02:2020
111.		Water Effect (Lead (first extraction))	IS 3025 (Part 47): 2024By ASS
112.		Water Effect (Lead (first extraction))	ILL/STP/INST/ICP/002 Issue No. 02:2020
113.		Water Effect (Lead (third extraction))	IS 3025 (Part 47): 2024By ASS
114.		Water Effect (Lead (third extraction))	ILL/STP/INST/ICP/002 Issue No. 02:2020
115.		Water Effect (Mercury (for all three extracts))	IS 3025 (Part 48) : 1994 By AAS
116.		Water Effect (Mercury (for all three extracts))	ILL/STP/INST/ICP/002 Issue No. 02:2020
117.		Water Effect Other toxic substances (such as 'di-noctyl-tin- mass)	IS 12235 (Part 4): 2004
118.		Water Effect Other toxic substances (such as 'di-noctyl-tin- mass)	IS 12235 (Part 10): 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
119.	Plastic Resins & Plastic Products	Water Effect Other toxic substances (such as 'di-noctyl-tin- mass)	ILL/STP/INST/ICP/002 Issue No. 02:2020
120.		Water Effect s-s bis iso-octylmercapto acetate' and 'butyl stearate' (third extraction)	IS 12235 (Part 4): 2004
121.		Water Effect s-s bis iso-octylmercapto acetate' and 'butyl stearate' (third extraction)	IS 12235 (Part 10): 2004
122.		Water Effect s-s bis iso-octylmercapto acetate' and 'butyl stearate' (third extraction)	ILL/STP/INST/ICP/002 Issue No. 02:2020
123.		Density	IS 13360 : Part 3 : Sec 10 : 2021
124.		Chlorine content	IS 15778:2007
125.		Sulphated Ash Content	IS 4985: 2021
126.		K Value	IS 4669: 1968
127.		Resistance to Dichloromethane	IS 12235 (Part-11) : 2004
128.		Sulphated ash content	IS 14735: 1999
129.		Titanium Dioxide Content	IS 14735: 1999
130.		Material	IS 10148 : 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
131.	Plastic Resins & Plastic Products	Migration of RVCM FOOD Stuffs	IS 10151: 2019
132.		Monomer Content (By GC)	IS 10151: 2019
133.		Residual Vinyl Chloride Monomer (RVCM)Content (By GC)	IS: 10151 : 2019
134.		Density	IS 12235 (Part 14): 2004
135.		Sulphated Ash Content	IS 4985: 2021
136.	Plastic Resins	K Value for PVC resin	IS: 4669: 1968
137.		K Value for PVC resin	ISO 1628-2:2020
138.		Inherent Viscosity	ISO 1628-2:2020
139.		Apparent density	IS 4669: 1968
140.		Apparent density	IS 13360 : Part 3 : Sec 2 : 1997
141.		Apparent density	ISO 60 : 2023
142.		Volatile Matter	IS : 4669: 1968
143.		Chlorine Content	IS 15778:2007
144.		RVCM Content By GC	IS: 10151 : 2019
145.	Plastics and Polymers	Density	ASTM D 792: 2020
146.		Density	ASTM D1505: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
147.	Plastics, Resins, Polymer, Raw Materials	Melting point	ASTM D1519-1995
148.	Plastics and Polymers	Water absorption after 24 hours	ASTM D 570 : 2022
149.	FRP Rod	Water absorption after 24 hours	ASTM D 570 : 2022



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber Products		
1.	Rubber Components / Feeding Bottles Teats	Extractable Proteins	IS 3565:2018
2.		Acetone Extract (Acetone Extracted Material)	IS 3565:2018
3.		Ash Content	IS 3565:2018
4.		Colour in Water Extract	IS 3565:2018
5.		Free Sulphur in Acetone Extract	IS3565:2018
6.		Odour of Water Extract	IS3565:2018
7.		pH of Water Extract	IS3565:2018
8.		Resistance to Autoclaving	IS3565:2018
9.		Turbidity in Water Extract	IS3565:2018
10.		Volatile Component	IS3565:2018
11.		Determination of Antioxidants	IS3565:2018
12.		Determination of MBT	IS3565:2018
13.		Determination of N-Nitrosamines	IS3565:2018
14.		N-Nitrosodimethylamine (NDMA)	IS3565:2018
15.		N-Nitrosodiethylamine (NDEA)	IS3565:2018
16.		N-Nitrosodipropylamine (NDPA)	IS3565:2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber Products		
17.	Rubber Components / Feeding Bottles Teats	N-Nitrosodibutylamine (NDBA)	IS3565:2018
18.		N-Nitrosopiperidine (NPIP)	IS3565:2018
19.		N-Nitrosopyrrolidine (NPYR)	IS3565:2018
20.		N-Nitrosomorpholine (NMOR)	IS3565:2018
21.		N-Nitrosodibenzylamine (NDBzA)	IS3565:2018
22.		N-Nitrosodiisonoylamine (NDiNA)	IS3565:2018
23.		N-Nitroso N-methyl N-phenylamine (NMPPhA)	IS3565:2018
24.		N-Nitroso N-ethyl N-phenylamine (NEPhA)	IS3565:2018
25.		Determination of N-Nitrostables	IS3565:2018
26.		Determination of N-Nitrosamines	EN 71-12:2017
27.		N-Nitrosodimethylamine (NDMA)	EN 71-12:2017
28.		N-Nitrosodiethylamine (NDEA)	EN 71-12:2017
29.		N-Nitrosodipropylamine (NDPA)	EN 71-12:2017
30.		N-Nitrosodibutylamine (NDBA)	EN 71-12:2017
31.		N-Nitrosopiperidine (NPIP)	EN 71-12:2017
32.		N-Nitrosopyrrolidine (NPYR)	EN 71-12:2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber Products		
33.	Rubber Components / Feeding Bottles Teats	N-Nitrosomorpholine (NMOR)	EN 71-12:2017
34.		N-Nitrosodibenzylamine (NDBzA)	EN 71-12:2017
35.		N-Nitrosodiisonoylamine (NDiNA)	EN 71-12:2017
36.		N-Nitroso N-methyl N-phenylamine (NMPPhA)	EN 71-12:2017
37.		N-Nitroso N-ethyl N-phenylamine (NEPhA)	EN 71-12:2017
38.		Determination of N-Nitrostables	EN 71-12:2017
39.		BPA Content	ISO 18857-2 : 2009
40.		BPA Content	EN 13130-13 : 2005
41.	Migration of Heavy Metals in Teats/ Rubber Components	Antimony	IS15303:2003 By AAS
42.		Antimony	IS3025(Part65): 2025 by ICP
43.		Arsenic	IS 3025 Part 37 : 2022 AAS
44.		Arsenic	IS3025(Part65): 2025 by ICP
45.		Barium	IS1699:2024 By AAS
46.		Barium	IS3025(Part65): 2025 by ICP
47.		Cadmium	IS3025(Part41):2023 By AAS
48.		Cadmium	IS3025(Part65): 2025 by ICP

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Rubber & Rubber Products		
49.	Migration of Heavy Metals In Teats/ Rubber Components	Chromium	IS3025(Part52):2003 By AAS
50.		Chromium	IS3025(Part65): 2025 by ICP
51.		Lead	IS3025(Part47):2024By AAS /ICP
52.		Lead	IS3025(Part65): 2025 by ICP
53.		Mercury	IS3025(Part48):1994 By AAS
54.		Mercury	IS3025(Part65): 2025 by ICP
55.		Selenium	IS15303:2003 By AAS
56.		Selenium	IS3025(Part56):2003 By AAS
57.		Selenium	IS3025(Part65): 2025 by ICP
58.	Rubber Gloves	pH of Aqueous Extract	IS 4148 : 1988
59.	Rubber and Rubber Products, Raw Material	Melting point	ASTM D1519-1995



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
1.	Soap / Bathing Bar/Toiletries	Description	IS 2888 : 2004
2.		Phenolic substances	IS 286 : 2018
3.		Colour	IS 2888 : 2004
4.		Total Fatty Matter	IS 286 : 2018
5.		Rosin Acid	IS 286 : 2018
6.		Free caustic alkali as NaOH	IS 286 : 2018
7.		Matter insoluble in Alcohol	IS 286 : 2018
8.		Chlorides (as sodium chloride)	IS 286 : 2018
9.		Free Carbonated Alkali	IS 286 : 2018
10.		Synthetic Detergent	IS 4955:2020
11.		Phosphate	IS 286 : 2018
12.		Lather in ml	IS 13498:2017
13.		Description	IS: 10523: 2014
14.		Moisture and Volatile Matter	IS 286 : 2018
15.		Matter insoluble in water	IS 286 : 2018
16.		Freedom from grittiness	IS10523:2014
17.		Freedom from rosin	IS 74:1979
18.		Nickel content	IS10523:2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
19.	Soap / Bathing Bar/Toiletries	Nickel content	ILL/STP/INST/ICP/004 Issue No. 02:2020
20.		Iron content	IS 10523:2014
21.		Iron content	ILL/STP/INST/ICP/004 Issue No. 02:2020
22.		Copper (as Cu) contents	IS 10523:2014
23.		Copper (as Cu) content	ILL/STP/INST/ICP/004 Issue No. 02:2020
24.		Mush (loss in mass due to mashing)	IS 13498:2017
25.		Freedom from grittiness	IS 13498:2017
26.		Freedom from cracking	IS 13498:2017
27.		Cleaning efficiency	IS 13498:2017
28.		Total fatty matter	IS 13498:2017
29.		Synthetic surface-active agent	IS 13498:2017
30.		Fatty matter from dissolved actives	IS 13498:2017
31.	Soap/Toiletries	Description	IS 4199:2001
32.		Description	IS 5784:2001

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
33.	Soap/Toiletries	Description	IS 11303:2017
34.		Transparency	IS 11303:2017
35.		Unsaponified fatty matter	IS 286 : 2018
36.		Titre of total fatty acids	IS 286 : 2018
37.		Glycerol	IS 286 : 2018
38.		Potassium content, (as K ₂ O) in total alkali	IS 5784:2001
39.	Toothpaste/Toiletries	Dispensing	IS 6356: 2021
40.		Stability	IS 6356: 2021
41.		Fineness	IS 6356: 2021
42.		pH of aqueous suspension	IS 6356: 2021
43.		Heavy metals (as lead)	IS 6356: 2021
44.		Heavy metals (as lead)	ILL/STP/INST/ICP/004 Issue No. 02:2020
45.		Arsenic (as As ₂ O ₃ By AAS	IS 16913 : 2018
46.		Arsenic (as As ₂ O ₃)	IS 6356: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
47.	Toothpaste/Toiletries	Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No. 02:2020
48.		Foaming power	IS 6356: 2021
49.		Available Fluoride ion	IS 6356: 2021
50.		Available Fluoride ion	ILL/STP/INST/068 Issue No. 01: 2024
51.		Mercury (as Hg) By AAS	IS 16913 : 2018
52.		Mercury (as Hg)	ILL/STP/INST/ICP/004 Issue No. 02:2020
53.	Quaternary ammonium compound-based surface cleaner, liquid With Keeping Quality	Description	IS 14364 : 2024
54.		Composition	IS 14364 : 2024
55.		Odour	IS 14364 : 2024
56.		Colour	IS 14364 : 2024
57.		Stability on Dilution	IS 14364 : 2024
58.		Cleaning Property	IS 14364 : 2024
59.		Applicability	IS 14364 : 2024
60.		Total non-volatile matter	IS 14364 : 2024
61.		pH	IS 14364 : 2024
62.		QAC content	IS 14364 : 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
63.	Tooth powder/Toiletries	Description	IS 5383 : 2021
64.		Fineness	IS 5383 : 2021
65.		Moisture and volatile matter	IS 5383 : 2021
66.		pH of 50 percent aqueous suspension	IS 5383 : 2021
67.		Foaming power	IS 5383 : 2021
68.		Heavy metals (as Pb)	IS 5383 : 2021
69.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No. 02:2020
70.		Arsenic (as As ₂ O ₃)	IS 5383 : 2021
71.		Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
72.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No. 02:2020
73.		Available Fluoride ion	IS 5383 : 2021
74.		Available Fluoride ion	ILL/STP/INST/068 Issue No. 01: 2024
75.		Mercury (Hg)	IS 16913 : 2018 By ASS
76.		Mercury (Hg)	ILL/STP/INST/ICP/004 Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
77.	Shampoo/Toiletries	Description	IS 7669 : 1990
78.		Total Fatty Matter	IS 286 : 2018
79.		Matter insoluble in Alcohol	IS 286 : 2018
80.		Foam height for 2 percent solution	IS 7669 : 1990
81.		Foam height for 2 percent solution	IS 7884 : 2023
82.		Free caustic alkali as NaOH	IS 7669 : 1990
83.		Description	IS 7884 : 2023
84.		Non-volatile alcohol soluble matter	IS 7884 : 2023
85.		pH	IS 7884 : 2023
86.		Active surfactant content	IS 7884 : 2023
87.		Heavy metals (as Pb)	IS 7669 : 1990
88.		Heavy metals (as Pb)	IS 7884 : 2023
89.		Heavy metals (as Pb)	IS 16913 : 2018 By ASS
90.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No. 02:2020
91.		Arsenic (as As ₂ O ₃)	IS 7669 : 1990

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
92.	Shampoo/Toiletries	Arsenic (as As ₂ O ₃)	IS 7884 : 2023
93.		Arsenic (as As ₂ O ₃)	IS 16913 : 2018 By ASS
94.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No. 02:2020
95.		Arsenic (as As ₂ O ₃)	IS 17495: 2021
96.		Mercury (Hg)	IS 16913 : 2018 By ASS
97.		Mercury (Hg)	ILL/STP/INST/ICP/004 Issue No. 02:2020
98.		Mercury (Hg)	IS 17495: 2021
99.		Description	IS 17117 : 2019
100.		General Requirements	IS 17117 : 2019
101.		Active surfactant content, as SLES	IS 17117 : 2019
102.		Active detergent content	IS 17117 : 2019
103.		Active non-ionic and/or anionic detergent content	IS 17117 : 2019
104.		Non-volatile alcohol soluble matter	IS 17117 : 2019
105.		pH	IS 17117 : 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
106.	Shampoo/Toiletries	Foam height for 2 percent solution	IS 17117 : 2019
107.		Heavy metals (as Pb)	IS 17117 : 2019
108.		Arsenic (as As ₂ O ₃)	IS 17117 : 2019
109.	After-Shave Lotion/Toiletries	Description	IS 9255 : 2020
110.		Freedom from methanol	IS 9255 : 2020 By GC
111.		Stability of Smell	IS 9255 : 2020
112.		Cloud Temperature	IS 9255 : 2020
113.		Alcohol Content	IS 9255 : 2020 By GC
114.		Heavy metals (as Pb)	IS 9255 : 2020
115.		Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No. 02:2020
116.		Arsenic (as As ₂ O ₃)	IS 9255 : 2020
117.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No. 02:2020
118.		Mercury (Hg)	IS 16913 : 2018 By ASS
119.		Mercury (Hg)	ILL/STP/INST/ICP/004 Issue No. 02:2020
120.		pH	IS 9255 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
121.	Shaving Cream/Toiletries	Description	IS 9740 : 2018
122.		Consistency	IS 9740 : 2018
123.		Homogeneity	IS 9740 : 2018
124.		Stability	IS 9740 : 2018
125.		Effect of Container	IS 9740 : 2018
126.		Total fatty substance	IS 9740 : 2018
127.		Water content	IS 9740 : 2018
128.		Lathering (foaming) power	IS 9740 : 2018
129.		Free caustic alkali	IS 9740 : 2018
130.		Heavy metals (as Pb)	IS 9740 : 2018
131.	Shaving Cream/Toiletries	Heavy metals (as Pb)	ILL/STP/INST/ICP/004 Issue No. 02:2020
132.		Arsenic (as As ₂ O ₃)	IS 9740 : 2018
133.		Arsenic (as As ₂ O ₃)	ILL/STP/INST/ICP/004 Issue No. 02:2020
134.	Household Laundry Detergent	Description	IS 4955: 2020
135.		Description	IS 8180: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
136.	Household Laundry Detergent	Active ingredient	IS 4955: 2020
137.		Total phosphates expressed as P ₂ O ₅	IS 4955: 2020
138.		Sodium tripolyphosphate (STPP)	IS 4955: 2020
139.		Active alkalinity (ml of 0.1 N HCl to titrate 50 ml of 1 percent product solution to phenolphthalein end point),	IS 4955: 2020
140.		Active alkalinity (ml of 0.1 N HCl to titrate 50 ml of 1 percent product solution to phenolphthalein end point),	IS 8180: 2020
141.	Synthetic Detergents	Description	IS 4956: 2020
142.		Description	IS 9458: 2020
143.		Active ingredient	IS 4956: 2020
144.		Active ingredient	IS 9458: 2020
145.		Moisture and volatile matter content	IS 4956: 2020
146.		Clear point	IS 4956: 2020
147.		Clear point	IS 9458: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soap Detergent & Toiletries		
148.	Synthetic Detergents	Sodium tripolyphosphate (STPP)	IS 4955: 2020
149.		Total phosphates expressed as P ₂ O ₅	IS 4955: 2020
150.		pH of 1 percent (m/v) at 30 °C	IS 4956: 2020
151.		pH of 1 percent (m/v) at 30 °C	IS 9458: 2020
152.		Matter insoluble in water	IS 4956: 2020
153.		Matter insoluble in water	IS 9458: 2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Solid Fuels		
1.	Coal / Coke/ Charcoal	Phosphorus	IS 1350 (Part - 5): 2017
2.		Sulphur	IS 1350 (Part - 3): 2022
3.		Carbon	IS 1350 (P-4/S-1): 2024
4.		Fixed Carbon	IS 1350 (Part - 1): 1984
5.		Hydrogen	IS:1350 (P-4/S-1): 2024
6.		Mineral Matter	IS 4311: 2024
7.		Mineral Matter	IS 1350 (Part - 1): 1984
8.		Nitrogen	IS1350 (P-4/S-2): 1975
9.		Oxygen	IS 1350 (P-4/S-1): 2024
10.		Moisture Content	IS 1350 (Part - 1): 1984
11.		Ash Content	IS 1350 (Part - 1): 1984
12.		Gross Calorific Value	IS 1350 (Part - 2): 2022
13.		Net Calorific Value	IS 1350 (Part - 2): 2022
14.		Volatile Matter	IS 1350 (Part - 1): 1984
15.	Solid biofuels / Briquettes / Pallets	Ash Content	IS 17653 : 2021
16.		Gross Calorific Value	IS 17654 : 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Solid Fuels		
17.	Solid biofuels / Briquettes / Pallets	Moisture Content	IS 17655 (Part 1): 2021
18.		Net Calorific Value	IS 17654 : 2021
19.		Volatile Matter	IS 17844 : 2022
20.		Bulk density	IS 17642 : 2021
21.		Length of pellets	IS 17643 : 2021
22.		Diameter of pellets	IS 17643 : 2021
23.		Fines content in pellets	IS 17656 : 2021
24.		Phosphorus	IS 17820 : 2022
25.		Sulphur	IS 17833: 2022
26.		Carbon	IS:1350 (P-4/S-1): 2024
27.		Hydrogen	IS:1350 (P-4/S-1): 2024
28.		Nitrogen	IS:1350 (P-4/S-2): 1975

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
1.	Garments & Apparel	Colour Fastness to Washing	IS/ISO 105 C10: 2006
2.	Textile vest, cotton, plain (Single jersey knitted)	Color fastness to Rubbing	IS/ISO 105-X12: 2016
3.		Colour fastness to Perspiration (Acidic and alkaline)	IS/ISO 105- E04: 2013
4.		Colour Fastness to Washing	IS/ISO 105 C10: 2006
5.		pH value of aqueous extract	IS:1390: 2022
6.		Ash Content	IS 199: 1989
7.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Binary mixture of Polyester with Cotton fiber and regenerated fibers	IS 3416: 1988
8.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to bleaching	IS/ISO 105 N01: 1993
9.		Colour fastness to dry cleaning	IS/ISO 105 Part D01: 2010
10.		Colour fastness to Light	IS/ISO 105 B01: 2014
11.		Colour Fastness to Perspiration	IS/ISO 105 E04: 2013
12.		Colour Fastness to Rubbing	IS/ISO 105 X12: 2016
13.		Colour fastness to sea water	IS/ISO 105 E02: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
14.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Colour fastness to Washing	IS/ISO 105 C10: 2006
15.		Colour fastness to water	IS/ISO 105 E01: 2013
16.		Dimensional changes	IS 2977: 1989
17.		Estimation of Pentachlorophenol	IS 3522 Part-1 : 1989
18.		Fatty Matter	IS 199: 1989
19.		Identification of Fibres	IS 667: 1981
20.		Moisture Content	IS 199: 1989
21.		pH of aqueous extract	IS 1390: 2022
22.		Quantitative analysis of mixture (Wool + Others)	IS 2006: 2024
23.		Relaxation Shrinkage	IS 665: 1989
24.		Scouring Loss	IS 894 Appendix-A : 2023
25.		Scouring Loss	IS 1383: 2023
26.		Solvent Soluble Matter in Textile Materials	IS 4390: 2001
27.		Total Size or Finish	IS 199: 1989

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
28.	Textile, Fabric, Yarn, Laces, Garments & Apparel, Home textiles & Accessories	Water repellency of fabric by cone test	IS 7941: 1976
29.		Water repellency of fabric by spray test	IS 390: 2024
30.		Water Soluble Matter	IS 3456: 2022
31.		Wettability	IS 2349: 2022
32.		Wool Content	IS 8476: 1977
33.	Cotton Gauze, Cotton Bandage	Absorbency	IS 2369 (Method 1): 2022
34.		Colour fastness to light	IS/ISO 105 B01: 2014
35.		Colour fastness to washing (Test 1 to 5)	IS/ISO 105 C 10: 2006
36.		pH value of aqueous extract	IS 1390: 2022
37.		Scouring loss	IS 1383 : 2023
38.	Crepe Bandage	Chemical Neutrality	IS:1390: 2022
39.		Ether Soluble Matter	IS:14944: 2020
40.		Material - Cotton & Rayon	IS:1889 part 1: 1976
41.		Water Soluble Matter	IS:14944: 2020
42.	Elastic Bandage	Fiber content	IS:1889 (P-1): 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
43.	Elastic bandage	Regain	Annex B of IS 16111: 2013
44.	Agro Textiles, Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fibers, Fabrics (Woven & Non-woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Wool & its Products, Others	Colour fastness to Domestic & Commercial Laundering	ISO:105 C06 : 2010
45.	Bed Sheet	pH Value	IS 1390: 2022
46.		Colour fastness to Bleaching	IS/ISO 105-N01: 1993
47.		Colour fastness to Light	IS/ISO 105 B01: 2014
48.		Colour fastness to Rubbing	IS/ISO-105 X12: 2016
49.		Colour fastness to washing	IS/ISO- 105 C10: 2006
50.		Scouring loss	IS:1383: 2023
51.	Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics	Method of determination of colour fastness of textile materials to hot water	IS/ISO 105 E08: 1994

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
52.	(Woven & Non- woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Wool & its Products, Others	Method of estimation of residual chlorine in cotton textile material	IS:2350: 2022
53.	Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Technical Textiles, Others.	Method for quantitative chemical analysis of Nylon	IS:6503: 2023
54.		Method for quantitative chemical analysis nylon 66 and certain other fibers	IS:6503: 2023
55.		Method for quantitative chemical analysis of ternary mixtures of protein fibers.	IS:6503: 2023
56.		Method of quantitative chemical analysis of binary mixtures of regenerated cellulose fiber & cotton: Sodiumzincate method.	IS:1889 (P1) : 2024
57.	School bag	Colour fastness to Light	IS/ISO 105-B01: 2014
58.		Colour fastness to Washing	IS/ISO 105 C10: 2006
59.		Sewing thread for Piping	IS: 1720: 2024
60.	HDPE/PP Bags/Sack	Ash content	IS 14968 Annex D: 2015

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
61.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Ash Content	IS: 16208 Annex D: 2015
62.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Ash content	IS 14968 Annex D : 2015
63.	High Density polyethylene/ polypropylene(pp)Woven Sacks for Filling Sand	Ash content	IS:14252 Annex D: 2015
64.	Jute Bags for Packing 50kg Sugar	Contract moisture regains	IS: 9113: 2012
65.	Jute Bags for Packing Food grains upto 50 Kg	Moisture Regain	IS: 9113: 2012
66.		Oil content	IS: 2969: 1974
67.	Jute Fabric & Bags/Sacks	Determination of oil content in jute and fabric	IS 2969 : 1974
68.		pH value of aqueous extract	IS 1390: 2022
69.	Light Weight jute Sacking bag	Oil Content	IS:2969: 1974
70.	Woven sack for packing Cement- HDPE /PP	Ash content	IS:11652 AnnexD: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
71.	Cotton Stockinette	pH value of aqueous extract	IS 1390 : 2022
72.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Ash Content (for uv stablized sacks)	Annex D of IS 11652 : 2017
73.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Ash Content (for non uv stablized sacks)	Annex D of IS 11652 : 2017
74.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven	Ash Content (for uv stablized sacks)	Annex D of IS 16703 : 2017
75.	sacks for packaging of 25 kg Polymer materials	Ash Content (for non uv stablized sacks)	Annex D of IS 16703 : 2017
76.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven	Ash Content (for UV stabilized sacks)	Annex C of IS 17399 : 2020
77.	Sacks for Mail Sorting, Storage, Transport and Distribution	Ash Content (for non-UV stabilized sacks)	Annex D of IS 17399 : 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
78.	Disposable Adult Incontinence Diaper	pH Value	IS 1390: 2022
79.		Di-iso-butyl Phthalate (DIBP)	IS 9873(Part- 6):2021
80.		Di--butyl Phthalate (DBP)	IS 9873(Part- 6):2021
81.		Benzyl butyl Phthalate (BBP)	IS 9873(Part- 6):2021
82.		Bis (2-ethylhexyl Phthalate (DEHP)	IS 9873(Part- 6):2021
83.		Di-n-Octyl Phthalate (DNOP)	IS 9873(Part- 6):2021
84.		Di-iso-nonyl Phthalate (DINP)	IS 9873(Part- 6):2021
85.		Di-iso-Decyl Phthalate (DIDP)	IS 9873(Part- 6):2021
86.	Medical Textiles Bed sheet and Pillow Cover	Colour fastness to rubbing	IS/ISO-105 X12: 2016
87.		Colour fastness to perspiration	IS/ISO 105 E04: 2013
88.		Colour fastness to washing	ISO:105 C06 : 2010
89.		Scouring Loss	IS 1383: 2023
90.		pH	IS 1390: 2022
91.		Water soluble substance	IS 14944 : 2020
92.	Ring Spun Grey Cotton Yarn for Weaving	Moisture regain	IS 199 : 1989
93.	Disposable Baby Diaper	pH Value	IS 1390: 2022
94.		Minimum absorption Capacity	Annex B of IS 17509 : 2021
95.		Rewet under Load	Annex B of IS 17509 : 2021
96.		Rate of Absorption	Annex B of IS 17509 : 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
97.	Disposable Baby Diaper	Di-iso-butyl Phthalate (DIBP)	IS 9873(Part- 6):2021
98.		Di--butyl Phthalate (DBP)	IS 9873(Part- 6):2021
99.		Benzyl butyl Phthalate (BBP)	IS 9873(Part- 6):2021
100.		Bis (2-ethylhexyl Phthalate (DEHP)	IS 9873(Part- 6):2021
101.		Di-n-Octyl Phthalate (DNOP)	IS 9873(Part- 6):2021
102.		Di-iso-nonyl Phthalate (DINP)	IS 9873(Part- 6):2021
103.		Di-iso-Decyl Phthalate (DIDP)	IS 9873(Part- 6):2021
104.	Medical Textile – Bandage, Plaster of Paris	Free moisture	B-2 of IS 2333 : 1992
105.		Carbonates (as CaCO ₃)	B-3 of IS 2333 : 1992
106.		Matter insoluble in hydrochloric acid	B-4 of IS 2333 : 1992
107.		Alkalinity	B-2 of Annex B of IS 4738 - 2020
108.		Calcium sulphate (as Ca SO ₄)	B-5 of IS 2333 : 1992
109.		Fineness of particles	B-3 of Annex B of IS 4738 : 2020
110.		Calcium sulphate content	Annex of IS 4738 : 2020
111.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Fibre Identification	IS 16468 : 2016
112.	Textiles- High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks	Overall Migration	IS:9845-1998

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
113.	Textiles- High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging Fertilizers	Ash content	IS:9845-1998



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paints and Surface Coating		
1.	Iron Oxide Pigment for Paints	Acidity (as H ₂ SO ₄) or alkalinity (as NaOH)	IS:33:1992
2.		Calcium compounds (as CaO)	IS:44:1991
3.		Carbonates (as CO ₂)	IS:44:1991
4.		Colour (A) Staining power	IS:33:1992
5.		Colour (b) Undertone	IS:33:1992
6.		Composition	IS:44:1991
7.		Ferrous iron (as FeO)	IS:44:1991
8.		Form and condition	IS:44:1991
9.		Lead or compounds of Lead	ILL/STP/INST/ICP/002, Issue No. 02:2020
10.		Loss on ignition	IS:44:1991
11.		Manganese content (as MnO ₂)	ILL/STP/INST/ICP/002, Issue No. 02:2020
12.		Manganese content (as MnO ₂) (by AAS)	IS:44:1991
13.		Matter soluble in water	IS:33:1992
14.		Oil absorption	IS:33:1992
15.		pH of aqueous extract	IS:44:1991

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paints and Surface Coating		
16.	Iron Oxide Pigment for Paints	Residue on sieve	IS: 33: 1992
17.		Sum of Water-soluble chloride and sulphate expressed as Cl and SO ₄	IS: 44: 1991
18.		Total iron (as Fe ₂ O ₃)	IS: 44: 1991
19.		Volatile matter	IS: 33: 1992
20.		Water soluble chloride expressed as Cl	IS: 44: 1991
21.	Ready Mixed Paint for Road Marking	Application	IS: 164: 2023
22.		Colour	IS 101 Part 4 Sec 2: 2021
23.		Consistency	IS: 164: 2023
24.		Drying time, A) Surface Dry B) Hard Dry	IS 101 Part 3 Sec 1: 1986
25.		Durability	IS: 164: 2023
26.		Finish	IS 101 Part 3 Sec 4: 1987
27.		Flash point	IS:101(Part1/sec6)-1987
28.		Keeping properties	IS 101 Part 6 Sec 2 : 1989
29.		Lead Restriction	ILL/STP/INST/ICP/002, Issue No. 02:2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paints and Surface Coating		
30.	Ready Mixed Paint for Road Marking	Mass in kg /10liters	IS:101(Part1/sec7)-2020
31.		Recoating Property	IS: 164: 2023
32.		Residue on sieve	IS:101(Part8/ Sec1):1989
33.		Resistance to bleeding	IS:101(Part7/ Sec 4):1990
34.		Resistance to wear	IS: 164: 2023
35.		Toxic Metals Cadmium Chromium VI	ILL/STP/INST/ICP/002, Issue No. 02:2020
36.		Toxic Metals Cadmium Chromium VI	ILL/STP/CH/AAS/001 Issue No 01 :2020
37.		Volatile Organic Compounds	IS:101(Part2/Sec.2):1986
38.		Volatile Organic Compounds	IS:101(Part2/Sec.1):2018
39.		Wet opacity	IS:101(Part4/ Sec 1):1988
40.	Ultramarine blue for paints	Alkalinity (as Na ₂ CO ₃)	IS: 33: 1992
41.		Colour	IS: 33: 1992
42.		Composition	IS: 55: 1970
43.		Dispersibility	IS: 55: 1970
44.		Fastness to light	IS: 55: 1970
45.		Form and condition	IS: 55: 1970

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paints and Surface Coating		
46.	Ultramarine blue for paints	Free Sulphur Content	IS: 55: 1970
47.	Ultramarine blue for paints	Identification Test	IS: 55: 1970
48.	Ultramarine blue for paints	Matter soluble in water	IS: 33: 1992
49.	Ultramarine blue for paints	Oil absorption	IS: 33: 1992
50.	Ultramarine blue for paints	Residue on sieve	IS: 33: 1992
51.	Ultramarine blue for paints	Soluble organic colouring matter	IS: 55: 1970
52.	Ultramarine blue for paints	Staining power	IS: 33: 1992
53.	Ultramarine blue for paints	Undertone	IS: 33: 1992
54.	Ultramarine blue for paints	Volatile matter	IS: 33: 1992



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
1.	Abrasive powder	Passing 150 micron IS Sieve	IS 1237:2012
2.		Retained on 212 and 180micron IS Sieve	IS 1237:2012
3.		Retained on 212 micron IS Sieve	IS 1237:2012
4.		Retained on 250 micron IS Sieve	IS 1237:2012
5.		Retained on 355 micron IS Sieve	IS 1237:2012
6.	Adhesives for use with ceramic mosaic	Tensile adhesion strength, a) dry condition, b) wet condition	IS 15477: AnnexB:2019
7.		Adjustment time	IS 15477: AnnexD:2019
8.		Deformability	IS 15477: AnnexF:2019
9.		Open time	IS 15477: AnnexC:2019
10.		Shear adhesion strength a) dry condition b) heat aging condition c) wet condition	IS 15477: AnnexB:2019
11.		Slip	IS 15477: AnnexE:2019
12.	Concert Admixture	Flow	IS-9103:1999
13.		Air Content Percent over Control	IS 1199 : Part 4: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
14.	Concert Admixture	Bleeding Percent increase over Control Sample	IS-9103:1999
15.		Compressive Strength Percent of Control Sample	IS-516:1959 & IS-9103:1999
16.		Compressive Strength Percent of Control Sample	IS 516: Part 1: Sec 1: 2021 & IS-9103:1999
17.		Flexural Strength Percent of Control Sample	IS-516:1959 & IS-9103:1999
18.		Flexural Strength Percent of Control Sample	IS 516: Part 1: Sec 1: 2021 & IS-9103:1999
19.		Length Change Percent increase over Control Sample	IS:516 (P-6)-2020/ IS 9103 : 1999
20.		Loss of workability on standing	IS:9103: 1999
21.		Slump	IS:1199 (P-2)-2018
22.		Time of Setting Allowable deviation from Control Sample	IS 8142 : 1976
23.		Water Content Percent of Control Sample	IS:1199 Part 2 : 2018
24.	Bitumen	Ductility	IS1208(P-1):2023
25.		Flash Point	IS1209:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
26.	Bitumen	Flash Point	IS1209:1978
27.		Penetration Test	IS1203:2022
28.		Penetration Test	IS1203:1978
29.		Softening point	IS1205:2022
30.		Softening point	IS1205:1978
31.	Bitumen-Mastic for Flooring	Penetration Test	IS1203:2022
32.		Penetration Test	IS1203:1978
33.		Softening point	IS1205:2022
34.		Softening point	IS1205:1978
35.		Loss on heating for 5 h at 163°C	IS1212:2022
36.		Loss on heating for 5 h at 163°C	IS1212:1978
37.	Bitumen Emulsion	Coagulation of emulsion at low temperature	IS:8887:2018
38.		Coating ability and water resistance	IS:8887:2018
39.		Ductility 27°C	IS1208(P-1):2023
40.		Miscibility with water	IS:8887:2018
41.		Penetration 25°C	IS:1203:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
42.	Bitumen Emulsion	Residue on 600 micron	IS : 8887 AnnexB:2018
43.		Stability to mixing with cement	IS: 8887:2018
44.		Storage stability after 24 h	IS: 8887:2018
45.	Dense Bituminous Macadam	Bitumen Content	Asphalt Institute Manual MS-2, 7th edition: 2014
46.	Bituminous Concrete	Bitumen Content	Asphalt Institute Manual MS-2, 7th edition : 2014
47.		Stripping	IS: 6241 : 2024
48.		Coating of aggregate particle	IS: 6241 : 2024
49.	Bricks	Compressive Strength	IS:3495(P-1):2019
50.	Common Burnt Clay Building Bricks / Pulverised fuel ash lime Bricks	Efflorescence	IS:3495(P-3):2019
51.	Common Burnt Clay Building Bricks	Height	IS:1077: 1992
52.		Length	IS:1077: 1992
53.	Bricks	Water Absorption	IS:3495(P-2):2019
54.	Common Burnt Clay Building Bricks	Width	IS:1077: 1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
55.	Cement (OPC, PPC, PSC, HAC, SSC, RHPC & SRPC)	Compressive strength	IS4031(Part-6):1988
56.		Consistency of cement paste	IS4031(Part-4):1988
57.		Drying Shrinkage Test	IS4031(Part-10):1988
58.		Fineness by Blaine's Air permeability	IS:4031(P-2):1999
59.		Heat of Hydration	IS4031(Part-9):1988
60.		Initial Setting time	IS4031(Part-5):1988
61.		Final Setting time	IS4031(Part-5):1988
62.		Soundness by Autoclave	IS4031(Part-3):1988
63.		Soundness by Le-Chatelier	IS:4031(P-3):1988
64.		Density	IS4031(Part-11):1988
65.		Transverse strength Test, (Bending strength)	IS:4031(P-8):1988
66.		Transverse strength Test (Compressive strength)	IS:4031(P-8):1988
67.	Cements (PCLH, WPC, HPC, CC, HARC, PCC)	Compressive strength	IS:4031(P-6):1988
68.		Consistency of cement paste	IS:4031(P-4):1988
69.		Drying Shrinkage test	IS:4031(P-10):1988

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
70.	Cements (PCLH, WPC, HPC, CC, HARC, PCC)	Fineness by Blaine's Air permeability	IS:4031(P-2):1999
71.		Final Setting time	IS:4031(P-5):1988
72.		Initial Setting time	IS:4031(P-5):1988
73.		Soundness by Autoclave	IS:4031(P-3):1988
74.		Soundness by Le-Chatelier	IS:4031(P-3):1988
75.		Density	IS:4031(P-11):1988
76.		Transverse Strength i) Bending Strength	IS:4031(P-8):1988
77.		Transverse Strength ii) Compressive Strength	IS:4031(P-8):1988
78.	Hydrophobic Portland Cement	Hydrophobicity	IS:8043 Annex B: 1991
79.	High Alumina Refractory Cement	Compressive Strength	IS: 15895 Annex A: 2018
80.		Final Setting time	IS: 15895 Annex B: 2018
81.		Initial Setting time	IS: 15895 Annex B: 2018
82.	Low Heat Portland Cement	Compressive strength	IS:4031(P-6):1988
83.		Fineness by Blaine's Air permeability	IS:4031(P-2):1999

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
84.	Low Heat Portland Cement	Heat of Hydration 28days	IS:4031(Pt-9):1988
85.		Heat of Hydration 7days	IS:4031-(Pt-9):1988
86.		Final Setting time	IS:4031(P-5):1988
87.		Initial Setting time	IS:4031(P-5):1988
88.		Soundness by Autoclave	IS:4031(P-3):1988
89.		Soundness by Le-Chatelier	IS:4031(P-3):1988
90.		Transverse Strength i) Bending Strength	IS:4031(P-8):1988
91.		Transverse Strength ii) Compressive Strength	IS:4031(P-8):1988
92.	Masonry Cement	Air Content	IS:4031(P-12):1988
93.		Compressive Strength	IS:4031(P-7):1988
94.		Fineness (Residue on 45 Micron IS Sieve)	IS:4031(P-1):1996
95.		Final Setting time	IS:4031(P-5):1988
96.		Initial Setting time	IS:4031(P-5):1988
97.		Soundness Auto-Clave	IS:4031(P-3):1988
98.		Soundness Le-Chatlier	IS:4031(P-3):1988

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
99.	Masonry Cement	Water Retention	IS:4031(P-13):1988
100.	Micro fine ordinary Portland cement	Bleeding test	IS:16993: Annex C:2018
101.		Compressive strength	IS:4031(P-8):1988
102.		Fineness by Blaine's Air permeability	IS:11578: 1986
103.		Final Setting time	IS: 16993: Annex B:2018
104.		Initial Setting time	IS: 16993: Annex B:2018
105.	Portland Cement Clinker	Compressive strength	IS:4031(P-6):1988
106.		Consistency of cement paste	IS:4031(P-4):1988
107.		Fineness by Blaine's Air permeability	IS:4031(P-2):1999
108.		Final Setting time	IS:4031(P-5):1988
109.		Initial Setting Time	IS:4031(P-5):1988
110.		Soundness by Autoclave	IS:4031(P-3):1988
111.		Soundness by Le-Chatelier	IS:4031(P-3):1988
112.		Density	IS:4031(P-11):1988



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
113.	Aggregate	Alkali Aggregate Reaction b.) Accelerated mortar Bar Method.	IS-2386(P-7):1963
114.		Alkali Aggregate Reaction a.) Mortar Bar Method	IS-2386(P-7):1963
115.	Coarse Aggregates	General	IS: 383: 2016
116.		Mica Content	IS:2386(Part2):1963
117.		10% fine value	IS2386(Part-4):1963
118.		Aggregate abrasion value	IS2386(Part-4):1963
119.		Bulk density	IS2386(Part-3):1963
120.		Crushing Value	IS2386(Part-4):1963)
121.		Determination of Material Finer than 75 micron IS sieve	IS2386(Part-1):1963
122.		Elongation index	IS2386(Part-1):1963
123.		Estimation of Deleterious materials -Clay Lumps	IS2386(Part-2):1963
124.		Estimation of Deleterious materials -Coal & Lignite	IS2386(Part-2):1963
125.		Estimation of Deleterious materials - Soft Fragments	IS2386(Part-2):1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
126.	Coarse Aggregates	Organic impurities	IS2386(Part-2):1963
127.		Estimation of Total Deleterious materials	IS2386(Part-2):1964
128.		Flakiness Index	IS2386(Part-1):1963
129.		Impact value	IS2386(Part-4):1963
130.		Sieve analysis	IS2386(Part-1):1963
131.		Soundness Na ₂ SO ₄ & Mg SO ₄	IS2386(Part-5):1963
132.		Specific Gravity	IS2386(Part-3):1963
133.		Water absorption	IS2386(Part-3):1963
134.	Fine Aggregates	Compressive Strength (At 7 days)	IS 2386 (Part-6):1963
135.		Compressive Strength (At 28 days)	IS 2386 (Part-6):1963
136.		General	IS: 383: 2016
137.		Mica Content	IS:2386(Part2):1963
138.		Bulk density	IS2386(Part-3):1963
139.		Determination of Material Finer than 75 micron IS sieve	IS2386(Part-1):1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
140.	Fine Aggregates	Estimation of Deleterious materials-Clay Lumps	IS2386(Part-2):1963
141.		Estimation of Deleterious materials-Coal & Lignite	IS2386(Part-2):1963
142.		Estimation of Deleterious materials-Shale	IS2386(Part-2):1963
143.		Estimation of Deleterious materials Total	IS2386(Part-2):1963
144.		Estimation of Organic impurities	IS2386(Part-2):1963
145.		Sieve analysis	IS2386(Part-1):1963
146.		Soundness Na ₂ SO ₄ & Mg SO ₄	IS2386(Part-5):1963
147.		Specific Gravity	IS2386(Part-3):1963
148.		Water absorption	IS2386(Part-3):1963
149.		Silt content	IS2386(Part-2):1963
150.	Hardened Concrete	Compressive Strength	IS: 516: 1959
151.		Compressive Strength	IS 516: Part 1: Sec 1: 2021
152.		Depth of Water Penetration	IS:516Part-2Sec-1:2018
153.	Pozzolanic Material	Compressive Strength	IS1727:1967

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
154.	Pozzolanic Material	Fineness by Blaine's Air permeability	IS1727:1967
155.		lime Reactivity	IS1727:1967
156.		Sieve Analysis 45 micron	IS1727:1967
157.		Soundness by Autoclave	IS1727:1967
158.		Specific Gravity	IS1727:1967
159.	Burned Clay Fly Ash Building Bricks	Compressive Strength	IS:3495(P-1):2019
160.		Efflorescence	IS:3495(Pt-3):2019
161.		Height	IS: 13757: 1993
162.		Length	IS: 13757: 1993
163.		Water Absorption	IS:3495(P-2):2019
164.		Width	IS: 13757: 1993
165.	Integral Water Proofing Compounds for Cement Mortar & Concrete	Compressive Strength	IS4031(Part-6):1988
166.		Permeability to Water	IS:2645: 2003
167.		Final Setting time	IS:4031(P-5):1988
168.		Initial Setting time	IS:4031(P-5):1988
169.	Pigment powder	Colour	IS: 15658: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
170.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Adhesion Test	IS 1239 : Part 1 : 2004
171.	Hot-Dip Galvanizing of Iron and Steel	Adhesion test of zinc coating	IS 2629 : 1985
172.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Area of Cross Section	IS 1161: 2014
173.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL), Metallic tubes	Bend Test	IS 2329 : 2005
174.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Dimensions	IS 1161: 2014
175.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Dimensions	IS 1239 (Part-1) : 2004
176.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Dimensions	IS 1239 (Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
177.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Dimensions of Fittings	IS 1161 :2014
178.	Steel Tubes, Tubulars And Other Wrought Steel Fittings	Dimensions of Fittings	IS 1239 (Part-1) : 2004
179.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Dimensions of Fittings	IS 1239 (Part-2):2011
180.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Drift expanding test	IS 2335 : 2005
181.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Elongation	IS 1608 (Part-1) : 2022
182.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Expansion test on sockets	IS 1239 (Part-2):2011
183.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Expansion test on sockets	IS 2335 : 2005

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
184.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL), Metallic tubes	Flattening Test	IS 2328: 2018
185.	Steel Tubes for Structural Purposes	Workmanship	IS 1161 :2014
186.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Workmanship	IS 1239 (Part-1) : 2004
187.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Workmanship	IS 1239 (Part-2):2011
188.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Length of thread	IS 1239 (Part-1) : 2004
189.	Steel Tubes For Structural Purposes	Mass	IS 1161 :2014
190.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Mass	IS 1239 (Part-1) : 2004
191.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Mass	IS 1239 (Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
192.	Steel Tubes For Structural Purposes	Nominal Bore	IS 1161 :2014
193.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Nominal Bore	IS 1239 (Part-1) : 2004
194.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Nominal Bore	IS 1239 (Part-2):2011
195.	Steel Tubes for Structural Purposes	Outside Diameter	IS 1161 :2014
196.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Outside Diameter	IS 1239 (Part-1): 2004
197.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Outside Diameter	IS 1239 (Part-2):2011
198.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Pressure Test on Fittings and Sockets	IS 1239 (Part-2):2011
199.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Socket Face Angle	IS 1239 (Part-1) : 2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
200.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Taper screw plug test	IS 1239 (Part-2):2011
201.	Steel Tubes, Tubulars And Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL), Steel Tubes, Tubulars and	Tensile Strength	IS 1608 (Part-1): 2022
202.	Other Steel Fittings, Steel Pipe Fittings, Metallic Materials/ Tubes	Yield Stress	IS 1608 (Part-1): 2022
203.	Steel Tubes for Structural Purposes	Thickness	IS 1161 :2014
204.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL)	Thickness	IS 1239 (Part-1) : 2004
205.	Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Thickness	IS 1239 (Part-2):2011

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
206.	Steel Tubes, Tubulars and Other Wrought Steel Fittings, Steel Tubes (BI-LINGUAL), Steel Tubes, Tubulars and Other Steel Fittings, Steel Pipe Fittings	Thread Connections	IS 554 : 1999
207.	Steel Tubes for Structural Purposes	Workmanship	IS 1161 :2014
208.	Precast Concrete Manhole Cover and Frame	Dimensions (B)	IS:12592: 2002
209.		Dimensions (C)	IS:12592: 2002
210.		Dimensions (E)	IS:12592: 2002
211.		Clear Cover	IS:12592: 2002
212.		Clearance at Top between frame & Cover	IS:12592: 2002
213.		Coating on Exposed Surface on Mild Steel Sheet	IS:12592: 2002
214.		Compatibility of Seatings	IS:12592: 2002
215.		Compatibility of Seatings (For Clear HD20 & HD35)	IS:12592: 2002
216.		Cover	IS:12592: 2002

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
217.	Synthetic Detergents	Diameter of Steel Rod	IS:12592: 2002
218.		Dimensions (D)	IS:12592: 2002
219.		Dimensions (F)	IS:12592: 2002
220.		Dimensions Clear Opening in Frame A	IS:12592: 2002
221.		Distance from lifting hole	IS:12592: 2002
222.		Edge Protection and Finishing	IS:12592: 2002
223.		Finish	IS:12592: 2002
224.	Precast Concrete Manhole Cover and Frame	Edge Protection and Finishing -- Frame	IS:12592: 2002
225.		Level Difference at top Surface of Frame & the Cover	IS:12592: 2002
226.		Lifting Hooks & HD35	IS:12592: 2002
227.		Load Test (Breaking Load)	IS:12592: 2002
228.		Permanent Set	IS:12592: 2002
229.		Edge Protection and Finishing - Cover	IS:12592: 2002
230.		Provision of Mild Steel	IS:12592: 2002

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
231.	Precast Concrete Manhole Cover and Frame	Shape or type	IS:12592: 2002
232.		Tapper to Inner periphery of the Frame	IS:12592: 2002
233.		Top Surface Finish	IS:12592: 2002
234.		Under Side Coating	IS:12592: 2002
235.	Concrete Paving Block	Tensile splitting strength test	IS: 15658: 2021
236.		General Quality and Finish (Visual Inspection)	IS: 15658: 2021
237.		Colour and texture	IS: 15658: 2021
238.		Compressive strength	IS: 15658: 2021
239.		Dimensions	IS: 15658: 2021
240.		Flexural Strength	IS: 15658: 2021
241.		Abrasion Resistance	IS: 15658: 2021
242.		water absorption	IS: 15658: 2021
243.		Bonding, demarcation, delamination	IS: 15658: 2021
244.		Spacer Nibs	IS: 15658: 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
245.	Door and Windows-Hydraulically Regulated Door Closers	Closing Time	IS3564:1995
246.		Direction of Opening	IS3564:1995
247.		Door closer after Conditioning	IS3564:1995
248.		Endurance Test	IS3564:1995
249.		Finish	IS3564:1995
250.		Fitting of Main Arm to Shaft	IS3564:1995
251.		Essential Requirements Clause 8.3	IS3564:1995
252.		Nominal Sizes	IS3564:1995
253.		Performance Requirement	IS3564:1995
254.		Provision for Fixing	IS3564:1995
255.		Speed Regulator	IS3564:1995
256.		Surface	IS3564:1995
257.		The nut/top lid Assembly	IS3564:1995
258.		Visual Inspection	IS3564:1995
259.	Pressed Ceramic Tiles	Bulk Density	IS-13630(Part-2):2019
260.		Frost Resistance	IS-13630(Part-10):2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
261.	Pressed Ceramic Tiles	Resistance to Deep Abrasion	IS-13630(Part-12):2019
262.		Resistance to Surface Abrasion	IS-13630(Part-11):2019
263.		Modulus of Rupture	IS-13630(Part-VI):2019
264.		Scratch Hardness	IS-13630(Part-XIII):2019
265.		Breaking Strength	IS-13630(Part-VI):2019
266.		Bulk Density	IS-13630(Part-2):2019
267.		Crazing Resistance	IS:13630(Part-9):2019
268.		Frost Resistance	IS-13630(Part-10):2019
269.		Impact Resistance - Coefficient of Restitution	IS-13630 (Part-14)-2019
270.		Length & Width	IS-13630(Part-I):2019
271.		Moisture Expansion	IS-13630(Part-III):2019
272.		Rectangularity	IS-13630(Part-I):2019
273.		Resistance to Deep Abrasion	IS-13630(Part-12):2019
274.		Resistance to Surface Abrasion	IS-13630(Part-11):2019
275.		Straightness of Sides (Facial Sides)	IS-13630(Part-I):2019

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
276.	Pressed Ceramic Tiles (upto 40 mm)	Surface flatness	IS-13630(Part-I):2019
277.	Pressed Ceramic Tiles	Surface Quality	IS-13630(Part-I):2019
278.		Thermal Shock Resistance	IS:13630(Part-5):2019
279.		Thickness	IS-13630(Part-I):2019
280.		Water Absorption	IS-13630(Part-II):2019
281.	Cement Concrete Flooring Tiles	Finish	IS: 1237:2012
282.		Breadth	IS: 1237:2012
283.		Flatness of the Tile Surface	IS: 1237:2012
284.		General Quality	IS: 1237:2012
285.		Length	IS: 1237:2012
286.		Perpendicularity	IS: 1237:2012
287.		Resistance to Wear	IS: 1237:2012
288.		Straightness	IS: 1237:2012
289.		Thickness	IS: 1237:2012
290.		Thickness of Wearing Layer	IS: 1237:2012
291.		Water Absorption	IS: 1237:2012
292.		Wet Transverse Strength	IS:1237:2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
293.	Marble (Blocks, Slabs and Tiles)	General Requirements	IS:1130-1969
294.		Length Blocks	IS:1130-1969
295.		Length Slabs	IS:1130-1969
296.		Length Tiles	IS:1130-1969
297.		Width Blocks	IS:1130-1969
298.		Width Slabs	IS:1130-1969
299.		Width Tiles	IS:1130-1969
300.		Thickness Blocks	IS:1130-1969
301.		Thickness Slabs	IS:1130-1969
302.		Thickness Tiles	IS:1130-1969
303.		Water absorption	IS : 1124-1974
304.		Hardness	IS:1130-1969
305.		Workmanship	IS:1130-1969
306.		Specific gravity	IS: 1122-2023
307.	High Strength Deformed Steel bars and wires for concrete reinforcement	Deformation surface characteristics	IS1786:2008
308.		Effective cross-sectional area	IS1786:2008

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
309.	High Strength Deformed Steel bars and wires for concrete reinforcement	Total Elongation at maximum force	IS1608(Part-1):2022
310.		TS/YS ratio	IS1786:2008 & IS1608(Part-1):2022
311.		Effective mass	IS1786:2008
312.		Longitudinal ribs and Transverse Ribs (Projected Area)	IS1786:2008
313.		Mean Projected Rib Area	IS1786:2008
314.		Nominal cross-sectional area	IS1786:2008
315.		Mass per meter	IS1786:2008
316.		Bond Strength at 0.025mm	IS1786:2008 & IS 2770 : Part 1 : 1967
317.		Bond Strength at 0.25mm	IS1786:2008 & IS 2770 : Part 1 : 1967
318.		0.2 percent Proof stress /Yield Stress	IS1608(Part-1):2022
319.		Elongation (after Fracture)	IS: 1608(Part-1):2022
320.		Tensile Strength	IS: 1608(Part-1):2022
321.	High tensile steel bars used in prestressed concrete	Mass	IS: 2090:1983
322.		Nominal Size	IS: 2090:1983
323.		Relaxation	IS: 2090:1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
324.	High tensile steel bars used in prestressed concrete	Tensile Strength	IS: 1608 Part1:2022
325.		Yield Stress	IS: 1608 Part1:2022
326.		Elongation after Fracture	IS1608(Part-1):2022
327.	Plain Hard - Drawn steel wire for prestressed concrete	Workmanship	IS 1785 Part 1 : 1983
328.		Surface Finish	IS 1785 Part 1 : 1983
329.		Finish of Weld joints	IS 1785 Part 1 : 1983
330.		Nominal Sizes	IS 1785 Part 1 : 1983
331.		Ductility	IS 1785 Part 1 : 1983
332.		Tensile Strength	IS1608(Part-1):2022
333.		Proof Stress	IS:1608(Part1):2022
334.		Elongation after Fracture	IS:1608(Part1):2022
335.		Relaxation	IS 1785 Part 1 : 1983
336.		Reverse bend test	IS 1785 Part 1 : 1983
337.	Plain Hard - Drawn steel wire for prestressed concrete Part II as drawn wire	Workmanship	IS 1785 Part 2 : 1983
338.		Surface Finish	IS 1785 Part 2 : 1983
339.		Weld joints	IS 1785 Part 2 : 1983
340.		Freedom from surface defects	IS 1785 Part 2 : 1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
341.	Plain Hard - Drawn steel wire for prestressed concrete Part II as drawn wire	Nominal Sizes	IS 1785 Part 2 : 1983
342.		Ductility	IS 1785 Part 2: 1983
343.		Tensile Strength	IS1608(Part-1):2022
344.		Proof Stress	IS:1608(Part1):2022
345.		Reverse bend test	IS 1785 Part 2: 1983
346.		Un coiled Test	IS 1785 Part 2 : 1983
347.	Conduits For Electrical Installation	Bending Test	IS:9537(Part3):1983
348.		Collapse Test	IS:9537(Part I):1980
349.		Compression Test	IS:9537(Part I):1980
350.		Construction	IS:9537(Part I):1980
351.		Impact Test	IS:9537(Part I):1980
352.		Inside Diameter	IS:9537(Part3):1983
353.		Marking	IS: 9537(Part I):1980
354.		Outside Diameter	IS:9537(Part 3):1983
355.		Resistance to burning	IS: 9537(Part I):1980
356.		Resistance to heat	IS: 9537(Part 3):1983
357.		Uniformity of wall thickness	IS: 9537(Part 3):1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
358.	Resin capsule	Capsule Diameter (D)	IS13517:1992
359.		Capsule Length (L)	IS13517:1992
360.	Filler	Grading for Mineral Filler Sieve 0.6mm	IS:2386(P-1):1963
361.		Grading for Mineral Filler Sieve 0.3mm	IS:2386(P-1):1963
362.		Grain size analysis for Sieve 0.075mm	IS:2386(P-1):1963
363.		Grading for Mineral Filler Sieve 0.6mm	IS:2386(P-1):1963
364.		Grading for Mineral Filler Sieve 0.3mm	IS:2386(P-1):1963
365.		Grading for Mineral Filler Sieve 0.075mm	IS:2386(P-1):1963
366.	Coarse/Fine Aggregate	Sieve Analysis	IS:2386(P-1):1963
367.	Reinforcement couplers for mechanical splices of steel bars in concrete	Workmanship and Finish	IS 16172:2023
368.		Static Tensile Strength	IS 1608 (Part 1):2022
369.	AAC Block	Bulk Density	IS 2185 Part-3: 1984
370.		Compressive Strength	IS 2185 Part-3: 1984

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
371.	AAC Block	Height	IS 2185 Part-3: 1984
372.		Length	IS 2185 Part-3: 1984
373.		Width	IS 2185 Part-3: 1984
374.		Dry shrinkage	IS 2185 Part-3: 1984
375.	Screening Material (Grading A)	Sieve Analysis	IS:2386(P-1):1963
376.	Screening Material (Grading B)	Sieve Analysis	IS:2386(P-1):1963
377.	Silica fume	Compressive strength	IS:1727:1967
378.		Oversize percent retained on 45 micron IS Sieve	IS:1727:1967
379.		Oversize percent retained on 45 micron percent, variation from average percent	IS:1727:1967
380.	FRP Rod	Coating thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
381.		Physical dimensions	ILL/SOP/MECH/039 Issue No 02 : 2021
382.		Tensile strength at break	ASTM D 3916 :2023
383.		Elongation at break	ASTM D 3916 :2023
384.		Flexural strength	ASTM D 970 : 1999

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building, Infrastructure & Construction Materials		
385.	FRP Rod	Water absorption after 24 Hr	ASTM D 570: 2022
386.		Bending at 25°C	ILL/SOP/MECH/039 Issue No 02 : 2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
1.	Leather safety footwear having direct moulded sole	Lining leather- Colour fastness to Dry Rubbing	IS 6191: 1971
2.		Upper Leather - Colour fastness to rubbing	IS 6191: 1971
3.	Leather Safety Boots - Part 1: For Miners	Colour fastness to Dry Rubbing for Lining leather	IS 6191: 1971
4.		Upper leather, Tensile strength	IS : 5914 LP-6: 1970
5.		Thickness of Middle sole	IS:5914 LP-2: 1970
6.		Thickness of Outer sole	IS:5914 LP-2: 1970
7.		Thickness of Quarter	IS: 5914 LP-2: 1970
8.		Thickness of Stiffener	IS: 5914 LP-2: 1970
9.		Thickness of Toe cap	IS:5914 LP-2: 1970
10.		Thickness of Tongue	IS:5914 LP-2: 1970
11.		Thickness of Vamp	IS:5914 LP-2: 1970
12.		Thickness of Vamp and quarter lining	IS:5914 LP-2: 1970
13.		Breaking Load of Lace	IS 1969 Part 1: 2018
14.		Breaking Load of Lace	IS 1989 Part 1 : 1986 /IS5914 LP-6:1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
15.	Leather Safety Boots - Part 1 : For Miners	Eyelets Collar dia.	IS: 5041: 1978
16.		Finish, Height of heel	IS: 8060: 2025
17.		Finish, Height of leg	IS:1989(Part 1) Appendix A: 1986
18.		Heel pin Length	IS: 1989(Part 1): 1986
19.		Mass of Lining	IS: 1964: 2001
20.		Mass of shoe	IS:1989(Part 1): 1986
21.		Performance Test	IS:1989(Part 1): 1986
22.		Resistance to cracking for bottom material	IS: 5914 - (LP:13): 1970
23.		Resistance to cracking for Treated Sole leather	IS: 5914 - (LP13): 1970
24.		Rivets Length	IS: 1989 (P-1): 1986
25.		Shank thickness	IS: 10945: 1984
26.		Single thread breaking load	IS:1670: 1991
27.		Stitch tear strength of Lining leather	IS: 5914 LP-8: 1970
28.		Tensile strength of Lining leather	IS: 5914 LP-6: 1970
29.		Thickness of Full sock	IS:5914 LP-2: 1970
30.		Thickness of Insole	IS:5914 LP-2: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
31.	Leather Safety Boots - Part 1 : For Miners	Thickness of Lift and split lift	IS:5914 LP-2: 1970
32.		Tongue lining Material	IS: 1989(Part 1) : 1986
33.		Water absorption of Bottom material after 15min	IS: 5914- LP (11): 1970
34.		Water absorption of Bottom material after 24 hours	IS: 5914- LP (11): 1970
35.		Water absorption of Treated Sole leather after 15min	IS: 5914- LP (11): 1970
36.		Water absorption of Treated Sole leather after 24 hours	IS: 5914- LP (11): 1970
37.		Width of Shank	IS: 10945: 1984
38.		Width of Tape	IS: 1895: 1982
39.	Leather Safety Boots - Part 2 : "For Heavy Metal Industries"	Colour fastness to dry rubbing for Upper leather	IS 6191: 1971
40.		Colour fastness to dry rubbing for Lining leather	IS 6191: 1971
41.		Performance test	IS : 1989 (Part -2): 1986
42.		Tensile strength of Lining leather	IS: 5914 LP-6: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
43.	Leather Safety Boots - Part 2 : "For Heavy Metal Industries"	Tensile strength of Upper leather	IS: 5914- LP-6: 1970
44.		Breaking load of Laces	IS:1969(Part-1) : 2018
45.		Construction of Thread	IS: 1720: 2024
46.		Diameter of Screw wire	IS : 1989 (Part -2): 1986
47.		Dimensions: Steel toe cap	IS: 5852: 2004
48.		Eyelets collar diameter	IS: 5041-1978
49.		Height of heel	IS: 1954: 2024
50.		Finish	IS : 1989 (Part -2): 1986
51.		Fire proof cloth for Bottom filling	IS : 1989 (Part -2): 1986
52.		Heel pin Length	IS : 1989 (Part -2): 1986
53.		Laces length	IS: 1954: 2024
54.		Mass of Boot	IS : 1989 (Part -2): 1986
55.		Mass (Tongue lining)	IS: 1964: 2001
56.		Material of Screw wire	IS: 8606: 1977
57.		Resistance to cracking of Bottom material	IS: 5914- LP-13: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
58.	Leather Safety Boots - Part 2 : "For Heavy Metal Industries"	Shank Thickness	IS: 10945: 1984
59.		Single thread breaking load	IS: 1670: 1991
60.		Stitch tear strength of Lining leather	IS: 5914 LP-8: 1970
61.		Thickness of Full sock	IS:5914 LP-2: 1970
62.		Thickness of Insole	IS:5914 LP-2: 1970
63.		Thickness of Lift and split lift	IS:1989(Part-2): 1986
64.		Thickness of Middle sole	IS:1989(Part-2): 1986
65.		Thickness of Outer sole	IS:1989(Part-2): 1986
66.		Thickness of Quarter	IS:1989(Part-2): 1986
67.		Thickness of Stiffener	IS:1989(Part-2): 1986
68.		Thickness of Toe cap	IS:1989(Part-2): 1986
69.		Thickness of Tongue	IS:1989(Part-2): 1986
70.		Thickness of Vamp	IS:1989(Part-2): 1986
71.		Thickness of Vamp and quarter lining	IS:1989(Part-2): 1986
72.		Thread	IS: 1720: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
73.	Leather Safety Boots - Part 2 : "For Heavy Metal Industries"	Water absorption of Bottom material after 24 hours	IS: 5914- LP (11): 1970
74.		Water absorption of Bottom material after 30 minutes	IS: 5914- LP (11): 1970
75.		Width of Shank	IS: 10945: 1984
76.		Width of Tape	IS: 1895: 1982
77.	Leather Safety Shoes - Part 1 : For Miners	Colour Fastness to dry rubbing for Upper leather	IS 6191: 1971
78.		Colour fastness to Rubbing for lining leather	IS 6191: 1971
79.		Performance Test	IS:1989(Part-1)- Appendix B: 1986
80.		Resistance to cracking for Bottom material	IS: 5914- LP-13: 1970
81.		Tensile strength of lining leather	IS: 5914- LP -6: 1970
82.		Tensile strength of Upper leather	IS: 5914- LP-6: 1970
83.		Water absorption of Bottom material (safety shoes) after 24 hours	IS: 5914- LP (11): 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
84.	Leather Safety Shoes - Part 1 : For Miners	Water absorption of Bottom material (safety shoes) after 30 minutes	IS: 5914-LP (11): 1970
85.		Breaking load of Lace	IS:4778: 2024
86.		Collar diameter of eyelets	IS:5041: 1978
87.		Finish, Height of heel	IS: 1954: 2024
88.		Heel pin Length	IS:1989(Part 1): 1986
89.		Laces length	IS:4778: 2024
90.		Mass of Shoe	IS:1989(Part-1): 1986
91.		Mass of tongue lining	IS: 1964: 2001
92.		Material of tongue lining	IS:1989(Part-1): 1986
93.		Resistance to cracking for Water resistance Sole leather	IS: 5914- LP-13: 1970
94.		Rivets Length	IS:1989(Part 1): 1986
95.		Shank Thickness	IS:10945: 1984
96.		Single Thread breaking load	IS :1670: 1991
97.		Tape Width	IS: 1895: 1982
98.		Thickness of Full sock	IS:1989(Part-1): 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
99.	Leather Safety Shoes - Part 1 : For Miners	Thickness of Insole	IS:1989(Part-1): 1986
100.		Thickness of Lift and split lift	IS:1989(Part-1): 1986
101.		Thickness of Middle sole	IS:1989(Part-1): 1986
102.		Thickness of Outer sole	IS:1989(Part-1): 1986
103.		Thickness of Quarter	IS:1989(Part-1): 1986
104.		Thickness of Stiffener	IS:1989(Part-1): 1986
105.		Thickness of Toe cap	IS:1989(Part-1): 1986
106.		Thickness of Tongue	IS:1989(Part-1): 1986
107.		Thickness of Vamp	IS:1989(Part-1): 1986
108.		Thickness of Vamp and quarter lining	IS:1989(Part-1): 1986
109.		Water absorption of sole leather after 15min	IS: 5914- LP (11): 1970
110.		Water absorption of sole leather after 24 hours	IS: 5914- LP (11): 1970
111.		Width of shank	IS:10945: 1984
112.	Leather Safety Shoes - Part 2 : "For Heavy Metal Industries"	Colour Fastness to dry rubbing for Upper leather	IS: 6191: 1971

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	Leather and Leather Products		
113.	Leather Safety Shoes - Part 2 : "For Heavy Metal Industries"	Colour fastness to dry rubbing for Lining leather	IS: 6191: 1971
114.		Stitch tear strength of Lining leather	IS: 5914 LP-8: 1970
115.		Tensile strength of Upper leather	IS: 5914- LP-6: 1970
116.		Dimensions: Steel toe cap	IS: 5852: 2004
117.		Fire proof cloth for Bottom filling	IS : 1989 (Part -2): 1986
118.		Resistance to cracking of Sole leather	IS: 5914- LP-13: 1970
119.		Width of Tape	IS: 1895: 1982
120.		Dimensions: Strengthen piece test	IS : 1989 (Part -2): 1986
121.		Breaking load of Lace	IS:1989(Part 2) Appendix A: 1986
122.		Construction	IS: 1720: 2024
123.		Diameter of Eyelets	IS : 1989 (Part -2): 1986
124.		Diameter of Screw wire	IS : 1989 (Part -2): 1986
125.		Height of heel	IS: 1954: 2024

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	Leather and Leather Products		
126.	Leather Safety Shoes - Part 2 : "For Heavy Metal Industries"	Finish	IS : 1989 (Part -2): 1986
127.		Heel pin Length	IS : 1989 (Part -2): 1986
128.		Height of Eyelets	IS: 5041-1978
129.		Laces length	IS:1989(P2) Appendix A: 1986
130.		Mass of Shoe	IS : 1989 (Part -2): 1986
131.		Mass (Tongue lining)	IS: 1964: 2001
132.		Material of Screw wire	IS: 8606: 1977
133.		Performance test	IS : 1989 (Part -2): 1986
134.		Resistance to cracking of Bottom material	IS: 5914- LP-13: 1970
135.		Rivets Length	IS: 1720: 2024
136.		Shank Thickness	IS: 10945: 1984
137.		Single thread breaking load	IS: 1720: 2024
138.		Thickness of Insole	IS:1989(Part-2): 1986
139.		Thickness of Lift and split lift	IS:1989(Part-2): 1986
140.		Thickness of Middle sole	IS:1989(Part-2): 1986
141.		Thickness of Outer sole	IS:1989(Part-2): 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
142.	Leather Safety Shoes - Part 2 : "For Heavy Metal Industries"	Thickness of Quarter	IS:1989(Part-2): 1986
143.		Thickness of Stiffener	IS:1989(Part-2): 1986
144.		Thickness of Toe piece	IS:1989(Part-2): 1986
145.		Thickness of Tongue	IS:1989(Part-2): 1986
146.		Thickness of Vamp	IS:1989(Part-2): 1986
147.		Thickness of Vamp and quarter lining	IS:1989(Part-2): 1986
148.		Thread	IS: 1720: 2024
149.		Water absorption of Bottom material after 24 hours	IS: 5914- LP (11): 1970
150.		Water absorption of Sole leather after 15min	IS: 5914 LP (11): 1970
151.		Water absorption of Sole leather after 24 hours	IS: 5914 LP (11): 1970
152.		Width of shank	IS: 10945: 1984
153.	Finished Leather, Foot wears, Industrial Products, Leather Products, Semi-finished leather, Others	Cut resistance in Rubber Sole sheet	IS:15298(Part-1): 2024
154.		Hardness of components	IS:3400-(Part-2): 2014
155.		Method for Measurement of Tear strength	IS:5914(LP-7): 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
156.	Leather safety footwear having direct moulded sole	Change in initial Hardness, Shore A, after ageing at 100 at 100 ± 1 C for 24h	IS:3400 (Part 1) : 2021
157.		Elongation at break, Dry conduction	IS:5914- LP 6: 1970
158.		Flexing Resistance-Initial crack	IS:3400 (Part 16) : 1974
159.		Insole material - Water absorption after 1 hour	IS: 5914- LP (11): 1970
160.		Insole material - Water absorption after 24 hours	IS: 5914- LP (11): 1970
161.		Performance Test	IS:11226-Annex D: 1993
162.		Relative Density	IS:3400 (Part 9) : 2020
163.		Tensile strength Dry conduction (Insole)	IS:5914- LP 6: 1970
164.		Tensile strength wet conduction (Insole)	IS:5914- LP 6: 1970
165.		Upper Leather - Elongation	IS:5914- LP 6: 1970
166.		Upper Leather -Tensile strength	IS:5914- LP 6: 1970
167.		Adhesion Test	IS:11226: 1993
168.		Diameter of Eyelets	IS: 5041: 1978

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
169.	Leather safety footwear having direct moulded sole	Direct moulded rubber sole, thickness at fore part	IS 5914 LP-2: 1970
170.		Direct moulded rubber sole, thickness at waist	IS 5914 LP-2: 1970
171.		Elongation at break, precent	IS:3400 (Part 1) : 2021
172.		Elongation at break, Dry conduction	IS:5914- LP 6: 1970
173.		Elongation at break, Wet conduction	IS:5914- LP 6: 1970
174.		Flexing Resistance-Cut growth at the end of 1,20,000 cycles	IS:3400 (Part 4) : 2012
175.		Leg height	IS:11226: 1993
176.		Length of Laces for boots	IS:4778: 2024
177.		Lining leather - Stitch tear strength	IS:5914 LP-8: 1970
178.		Lining leather - Tensile strength	IS:5914- LP 6: 1970
179.		Mass of boot	IS:11226: 1993
180.		Shanks thickness	IS:10945: 1984
181.		Sulphur Dye for laces	IS:11226-Annex C: 1993
182.		Tensile Strength	IS:3400 (Part 1) : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
183.	Leather safety footwear having direct moulded sole	Thickness of Full sock	IS 5914 LP-2: 1970
184.		Thickness of heel	IS 5914 LP-2: 1970
185.		Thickness of Insole	IS 5914 LP-2: 1970
186.		Thickness of Quarter	IS 5914 LP-2: 1970
187.		Thickness of Quarter lining	IS 5914 LP-2: 1970
188.		Thickness of Toe cap Outside counter and jugloop	IS 5914 LP-2: 1970
189.		Thickness of Tongue	IS 5914 LP-2: 1970
190.		Thickness of Vamp	IS 5914 LP-2: 1970
191.		Thickness of Vamp lining	IS 5914 LP-2: 1970
192.		Threads- count of yarn	IS: 3442: 2023
193.		Upper Leather - Stich tear strength	IS:5914- LP 8: 1970
194.		Upper Leather -Tongue tear resistance	IS:5914- LP 9: 1970
195.	Leather safety footwear with direct moulded PVC sole	Upper Leather - Colour fastness to rubbing	IS 6191: 1971
196.		Lining leather- Colour fastness to Dry Rubbing	IS 6191: 1971

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
197.	Leather safety footwear with direct moulded PVC sole	Thickness of lined Vamp	IS 5914 LP-2: 1970
198.		Adhesion at heel	IS:14544-Annex E: 2022
199.		Adhesion at Toe	IS:14544-Annex E: 2022
200.		Elongation at break, Dry conduction (insole)	IS:5914- LP 6: 1970
201.		Flexing resistance Initial crack	IS: 12240 (Part 7): 1988
202.		Insole material - Water absorption after 1 hour	IS: 5914- LP (11): 1970
203.		Insole material - Water absorption after 24 hours	IS: 5914- LP (11): 1970
204.		Length of Laces for boots	IS:4778: 2024
205.		Material	IS: 5677: 1986
206.		Performance Test	IS:14544- Annex D: 2022
207.		Tensile strength wet conduction (insole)	IS:5914- LP 6: 1970
208.		Tensile strength Dry conduction (insole)	IS:5914- LP 6: 1970
209.		Tensile strength of PVC Sole	IS: 12240 (Part 6): 1988
210.		Thickness of Tongue	IS 5914 LP-2: 1970
211.		Thickness of unlined Vamp	IS 5914 LP-2: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
212.	Leather safety footwear with direct moulded PVC sole	Upper Leather - Tensile strength	IS:5914-LP 6: 1970
213.		Elongation at break, percent (PVC sole)	IS: 12240 (Part 6): 1988
214.		Elongation at break, Wet conduction (insole)	IS:5914- LP 6: 1970
215.		Eyelets (collar diameter)	IS: 5041: 1978
216.		Eyelets of Collar diameter	IS: 5041: 1978
217.		Flexing resistance Cut growth at the end of 1,20,000 cycles	IS: 12240 (Part 7): 1988
218.		Hardness, IRHD	IS: 12240 (Part 2): 1988
219.		Lining leather - Stitch tear strength	IS:5914 LP-8: 1970
220.		Lining leather - Tensile strength	IS:5914- LP -6: 1970
221.		Mass of boot	IS:14544: 2022
222.		Relative density	IS: 12240 (Part 3): 1988
223.		Shanks thickness	IS: 10945: 1984
224.		Thickness of Full sock	IS 5914 LP-2: 1970
225.		Thickness of Heel filler	IS 5914 LP-2: 1970
226.		Thickness of Insole	IS 5914 LP-2: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
227.	Leather safety footwear with direct moulded PVC sole	Thickness of lined Quarter	IS 5914 LP-2: 1970
228.		Thickness of lined Toe cap outside counter and jug loop	IS 5914 LP-2: 1970
229.		Thickness of Quarter (un lined)	IS:14544: 2022
230.		Thickness of Quarter lining	IS 5914 LP-2: 1970
231.		Thickness of Stiffener	IS 5914 LP-2: 1970
232.		Thickness of Toe cap outside counter and jug loop	IS:14544: 2022
233.		Thickness of Tongue lining	IS 5914 LP-2: 1970
234.		Thickness of Vamp (Lined)	IS:14544: 2022
235.		Thickness of Vamp lining	IS 5914 LP-2: 1970
236.		Threads- count of yarn	IS: 1720: 2024
237.		Toe-Compound	IS:14544: 2022
238.		Upper Leather - Elongation	IS:5914- LP 6 : 1970
239.		Upper Leather - Stich tear strength	IS:5914- LP 8: 1970
240.		Upper Leather- Tongue tear resistance	IS:5914- LP 9: 1970
241.	Leather Shoes, Boots	Absorption of Water	IS 5914 (LP 11): 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Leather and Leather Products		
242.	Leather Shoes, Boots	Apparent Density	IS 5914 (LP 5): 1970
243.		Color fastness to perspiration	IS 3840 Annex A: 2011
244.		Dimensions: Thickness	IS 5914 (LP 2): 1970
245.		Dimensions: Width	IS 5914 (LP 3): 1970
246.		Double hole stitch tear strength	IS 5914 (LP 8): 1970
247.		Elongation	IS 5914 (LP 6): 1970
248.		Resistance to Cracking of Grain and Grain Index	IS 5914 (LP 13): 1970
249.		Tensile Strength	IS 5914 (LP 6): 1970
250.		Tongue tear test	IS 5914 (LP 9): 1970
251.		Water proofness of boot & shoe sole leather	IS 5914 (LP 18): 1970
252.		Water Vapour Permeability Test	IS 5914 (LP 21): 1970
253.	Leather safety footwear having direct moulded sole	Thickness of Heel Filler	IS 5914 LP-2: 1970



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1.	Aluminium and aluminium alloy bare foil for food packaging	Pinhole Count	IS15392: 2003
2.		Freedom From Defects	IS15392: 2003
3.		Nominal area	IS15392: 2003
4.		Lubricants	IS15392: 2003
5.		Average Thickness	IS:7161: 1973
6.		Width	IS15392:2003
7.		Length	IS15392:2003
8.		Tensile Breaking Loads	IS13237:1991
9.		Surface Conditions	IS15392:2003
10.		Average thickness	IS 15392: 2003
11.		Preferred thickness	IS 15392: 2003
12.	Uncoated Stress Relieved Low Relaxation Seven-Wire (Ply) Strand for Prestressed Concrete	Breaking Strength	IS:1608 Part 1 : 2022
13.		Elongation	IS: 14268: 2022
14.		Elongation	IS: 1608 Part1: 2022
15.		Joint	IS: 14268: 2022
16.		Nominal Cross-Sectional Area of Strand	IS: 14268: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
17.	Uncoated Stress Relieved Low Relaxation Seven-Wire (Ply) Strand for Prestressed Concrete	Nominal Diameter of Strand	IS: 14268: 2022
18.		Nominal Mass of Strand	IS: 14268: 2022
19.		0.2 % Proof Load	IS:1608 Part1:2022
20.		Relaxation	IS: 14268: 2022
21.		Strand Lay Length	IS: 14268: 2022
22.		Wire Description	IS: 14268: 2022
23.		Workmanship	IS: 14268: 2022
24.		Straightness of Strand	IS: 14268: 2022
25.		Behaviour During Cutting	IS: 14268: 2022
26.		Indentation Strand Nominal Diameter	IS: 14268: 2022
27.		Indentation Strand Nominal Depth	IS: 14268: 2022
28.		Length of Indentation	IS: 14268: 2022
29.		Spacing Between Indentations	IS: 14268: 2022
30.	Uncoated Stress Relieved Strand for Prestressed Concrete	Breaking Strength	IS:1608Part1:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
31.	Uncoated Stress Relieved Strand For Prestressed Concrete	Elongation	IS: 6006: 2014
32.		Elongation	IS:1608Part1:2022
33.		Joint	IS: 6006: 2014
34.		Nominal Cross-Sectional Area of Strand	IS6006:2014
35.		Nominal Diameter of Strand	IS: 6006: 2014
36.		Nominal Mass of Strand	IS: 6006: 2014
37.		Proof Load	IS: 1608 Part1:2022
38.		Relaxation	IS: 6006: 2014
39.		Strand Lay Length	IS: 6006: 2014
40.		Stress Relieving of Strand	IS: 6006: 2014
41.		Wire Description	IS: 6006: 2014
42.		Workmanship	IS: 6006: 2014
43.	Indented Wire for Prestressed Concrete	Ductility (Reverse bend)	IS: 6003: 2010
44.		Elongation after fracture	IS:1608Part1:2022
45.		Nominal Diameter	IS: 6003: 2010

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
46.	Indented Wire for Prestressed Concrete	Nominal Mass	IS: 6003: 2010
47.		Proof Stress	IS:1608Part1:2022
48.		Relaxation	IS6003:2010
49.		Tensile Strength	IS:1608Part1:2022
50.	Carbon steel cast billet ingots, billets, blooms and slabs for re-rolling into steel for general structural purposes	Freedom from defects	IS: 2830: 2012
51.		Bend	IS: 2830: 2012
52.		Camber	IS: 2830: 2012
53.		Dimensions (Length)	IS: 2830: 2012
54.		Thickness	IS: 2830: 2012
55.		Width Across Flat	IS: 2830: 2012
56.	Carbon steel billets, blooms, slabs and bars for forgings	Bend Test	IS: 1599: 2023
57.		Cross-sectional Dimension	IS 1875: 1992
58.		Elongation	IS:1608 (Part 1) : 2022
59.		Freedom From Defects	IS 1875 : 1992
60.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
61.		Tensile Strength	IS:1608 (Part 1) : 2022
62.		Yield Strength	IS:1608 (Part 1) : 2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
63.	Alloy Steel billets, blooms and slabs for forging for general engineering purposes	Dimensions	IS 4368: 1967
64.		Freedom From Defects	IS 4368: 1967
65.		Rockwell Hardness Test	IS 1586(P-1): 2018
66.		Brinell Hardness Test	IS 1500(P-1): 2019
67.	Aluminium Foil Laminate for Packaging	Adhesive	IS:8970: 1991
68.		Description	IS:8970: 1991
69.		Length	IS 8970: 1991
70.		Odour	IS 8970: 1991
71.		Roll Core Internal Diameter	IS 8970: 1991
72.		Substance/ Grammage	IS 1060 (Part 1) : 2022
73.		Thickness	IS 8970: 1991
74.		Width	IS 8970: 1991
75.	Bead Wires for Tyres	Freedom From Defects	IS 4824: 2022
76.		Bead Wire Test	IS 4824: 2022
77.		Bend Test	IS 1716: 2023
78.		Breaking Load	IS 1608 Part 1: 2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
79.	Bead Wires for Tyres	Elongation	IS 1608 Part 1: 2022
80.		Finish	IS 4824: 2022
81.		Size	IS 4824: 2022
82.		Tensile Test	IS 1608 Part 1: 2022
83.		Torsion Test	IS 1717: 2018
84.	Carbon And Carbon-Manganese Free- Cutting Steels	Dimensions and tolerances	IS 4431: 1978
85.		Elongation	IS 1608 Part 1: 2022
86.		Finish	IS 4431: 1978
87.		Freedom From Defects	IS 4431: 1978
88.		Izod impact test	IS 1598: 2024
89.	Carbon and low alloy billets, blooms, slabs and bars for manufacture of shell bodies and proof shots used in defence services	Tensile strength	IS 1608 Part 1: 2022
90.		0.2 percent proof stress	IS 1608(Part 1): 2022
91.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
92.		Dimensional tolerances	IS 14698: 1999
93.		Elongation	IS 1608(Part 1): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
94.	Carbon And Low Alloy Billets, Blooms, Slabs and Bars for Manufacture of Shell Bodies and Proof Shots Used in Defence Services	Impact strength (IZOD)	IS 1598: 2024
95.		Impact strength CHARPY	IS 1757(Part -1): 2020
96.		Length	IS 14698: 1999
97.		Reduction Area	IS 1608(Part 1): 2022
98.		Tensile strength	IS 1608(Part 1): 2022
99.		Twist	IS 14698: 1999
100.		Straightness	IS 14698: 1999
101.	Case Hardening Steels	Freedom From Defects	IS 4432: 1988
102.		Elongation	IS 1608 Part 1: 2022
103.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
104.		Reduction Area	IS 1608 Part 1: 2022
105.		Tensile strength	IS 1608 Part 1: 2022
106.		Yield stress	IS 1608 Part 1: 2022
107.	Centrifugally cast (spun) ductile iron pressure pipes for water, gas and sewage	0.2 percent proof stress	IS 1608(Part 1): 2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
108.	Centrifugally cast (spun) ductile iron pressure pipes for water, gas and sewage	Bore Clearance	IS 8329 : 2000
109.		Effect on Water	IS 8329 : 2000
110.		Elongation	IS 1608(Part 1): 2022
111.		External Diameter	IS 8329 : 2000
112.		External Protection	IS 8329 : 2000
113.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
114.		Hydrostatic Test	IS 8329: 2000
115.		Internal Diameter	IS 8329 : 2000
116.		Internal Linings	IS 8329 : 2000
117.		Length	IS 8329 : 2000
118.		Ovality	IS 8329 : 2000
119.		Straightness	IS 8329 : 2000
120.		Tensile strength	IS 1608(Part 1): 2022
121.		Thickness of the lining	IS 8329 : 2000
122.		Wall Thickness	IS 8329 : 2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
123.	Centrifugally Cast (SPUN) Iron Spigot and Socket Soil, Waste, Ventilating and Rainwater Pipes, Fittings and Accessories	Angle	IS 3989 : 2024
124.		Coating	IS 3989 : 2024
125.		Depth of socket	IS 3989 : 2024
126.		Dimensions	IS 3989 : 2024
127.		External Diameter of barrel	IS 3989 : 2024
128.		Hammer Test	IS 3989 : 2024
129.		Hydrostatic Test	IS 3989 : 2024
130.		Internal Diameter of socket	IS 3989 : 2024
131.		Mass of bend	IS 3989 : 2024
132.		Mass of branch	IS 3989 : 2024
133.		Nominal Diameter	IS 3989 : 2024
134.		Nominal Mass	IS 3989 : 2024
135.		Socket Mass	IS 3989 : 2024
136.		Thickness	IS 3989 : 2024
137.	Cold Rolled Brass Sheet, Strip And Foil	Bend Test	IS: 1599 : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
138.	Cold Rolled Brass Sheet, Strip and Foil	Elongation	IS:1608 (Part 1): 2022
139.		Erichsen Cupping Value for Brass Sheet	IS 410 : 1977
140.		Freedom From Defects	IS 410 : 1977
141.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
142.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
143.		Length	IS 3052: 1986
144.		Tensile Strength	IS:1608 (Part 1): 2022
145.		Thickness	IS 3052: 1986
146.		Width	IS 3052: 1986
147.	Cold rolled medium, high carbon and low alloy steel strip for general engineering purposes	Camber	IS 7226 : 1974
148.		Freedom From Defects	IS 7226 : 1974
149.		Vickers Hardness Test	IS 1501 (P-1): 2025
150.		Vickers Hardness Test	IS 1501 (P-1): 2025
151.		Rockwell Hardness Test	IS 1586 (P-1): 2018
152.		Rockwell Hardness Test	IS 1586(P-1): 2018
153.		Surface Finish	IS 7226 : 1974
154.		Thickness	IS 7226 : 1974
155.		Width	IS 7226 : 1974

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
156.	Cold Rolled Steel Strips (Box Strappings)	Dimensions	IS 1730 : 1989
157.		Freedom From Defects	IS 5872 : 2025
158.		Percentage Elongation	IS:1608 Part 1: 2022
159.		Reverse bend test	IS 1403 : Part 1 : 1993
160.		Tensile Strength	IS:1608 Part 1: 2022
161.		Thickness	IS 5872 : 2025
162.		Width	IS 5872 : 2025
163.	Cold-reduced and hot-rolled carbon steel sheet for porcelain enamelling	Bend Test	IS: 1599 : 2023
164.		Cupping Test	IS:10175: 2018
165.		Strain-age Embrittlement Test	IS 9485 : 1980
166.	Cold-rolled steel strips for springs	Camber	IS 2507 : 1975
167.		Flatness	IS 2507 : 1975
168.		Freedom From Defects	IS 2507 : 1975
169.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
170.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
171.		Percentage Elongation	IS:1608 (Part 1) : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
172.	Cold-rolled Steel Strips for Springs	Tensile Strength	IS:1608 (Part 1) : 2022
173.		Thickness	IS 2507 : 1975
174.		Widths	IS 2507 : 1975
175.		Yield Strength	IS:1608 (Part 1) : 2022
176.	Ductile Iron Fittings for Pressure Pipes for Water, Gas and Sewage	Bolt size	IS 9523 : 2000
177.		Coating	IS 9523 : 2000
178.		Dimension's	IS 9523 : 2000
179.		External Diameter	IS 9523 : 2000
180.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
181.		Hole Diameter	IS 9523 : 2000
182.		Confirmation of Hole	IS 9523 : 2000
183.		Hydrostatic Test	IS 9523 : 2000
184.		Joints	IS 9523 : 2000
185.		Nominal Diameter	IS 9523 : 2000
186.		Ovality	IS 9523 : 2000
187.		Percentage Elongation	IS:1608 (Part 1) : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
188.	Ductile Iron Fittings for Pressure Pipes for Water, Gas and Sewage	Raised Face Height	IS 9523 : 2000
189.		Tensile Strength	IS:1608 (Part 1): 2022
190.		Thickness	IS 9523 : 2000
191.		Thickness of Flange	IS 9523 : 2000
192.		Wall Thickness	IS 9523 : 2000
193.	Electro galvanized Hot Rolled and Cold Reduced Carbon Steel Sheets and Strips	Coating Adherence	IS 17404 : 2020
194.		Dimensions	IS 17404 : 2020
195.		Elongation	IS 1608(Part 1): 2022
196.		Tensile strength	IS 1608(Part 1): 2022
197.		Yield stress	IS 1608(Part 1): 2022
198.	Expanded Metal Steel Sheets for General Purposes	Cold Bend Test	IS: 1599 : 2023
199.		Cross sectional area of strand per meter	IS 412 : 1975
200.		Dimensions of Strand	IS 412 : 1975
201.		Freedom From Defects	IS 412 : 1975
202.		Largest standard size of sheet	IS 412 : 1975
203.		Nominal mass per square meter	IS 412 : 1975

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
204.	Expanded Metal Steel Sheets for General Purposes	Nominal Size of MESH	IS 412: 1975
205.		Size of sheet normally Stocked	IS 412 : 1975
206.	Flame and induction hardening steels	0.2% proof Stress	IS:1608 (Part 1): 2022
207.		Dimensions	IS 3930 : 1994
208.		Freedom From Defects	IS 3930 : 1994
209.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
210.		Izod Impact	IS 1598 : 2024
211.		Limiting Ruling	IS 3930 : 1994
212.		Percentage Elongation	IS:1608 (Part 1): 2022
213.		Straightness	IS 3930 : 1994
214.		Tensile Strength	IS:1608 (Part 1): 2022
215.	Forged/Rolled CTC Segments	0.2 percent proof stress	IS 1608 Part 1: 2022
216.		Elongation	IS 1608 Part 1: 2022
217.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
218.		Nominal Size	IS 8748 : 2023
219.		Tensile strength	IS 1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
220.	Free Cutting Brass Bars, Rods and Section	Elongation	IS:1608 (Part 1): 2022
221.		Freedom From Defects	IS 319: 2007
222.		Vickers Hardness Test	IS 1501 : Part 1: 2020
223.		Vickers Hardness Test	IS 1501 : Part 1: 2020
224.		Size	IS 2826 : 1986
225.		Tensile Strength	IS:1608 (Part 1): 2022
226.	Galvanized Steel Chain Link Fence Fabric	Bend Test	IS 2721: 2003
227.		Diameter of Mesh Wire	IS 2721 : 2003
228.		Dimensions	IS 2721 : 2003
229.		Length	IS 2721 : 2003
230.		Line Wire Diameter	IS 2721 : 2003
231.		Mesh Size	IS 2721 : 2003
232.		Confirmation of Wires(Line Wire)	IS 2721 : 2003
233.		Tensile Strength	IS 1608 (Part-1): 2022
234.		Twist Test	IS 1717 : 2018
235.		Type Of Selvage	IS 2721 : 2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
236.	Galvanized Steel Chain Link Fence Fabric	Width	IS 2721 : 2003
237.		Workmanship And Finish	IS 2721 : 2003
238.		Wrapping Test	IS 1755 : 2018
239.	Galvanized Steel Strips and Sheets (Plain & Corrugated)	Bend Test	IS:277: 2018
240.		Depth of the Corrugations	IS:277: 2018
241.		Elongation	IS:1608 Part 1: 2022
242.		Length	IS:277: 2018
243.		Mass	IS:277: 2018
244.		Pitch of the Corrugations	IS:277: 2018
245.		Tensile Test	IS:1608 Part 1: 2022
246.		Thickness	IS:277: 2018
247.		Width	IS:277: 2018
248.		Yield Stress	IS:1608 Part 1: 2022
249.	Grey Iron Castings	Freedom From Defects	IS 210 : 2009
250.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
251.		Hydrostatic Test	IS 210 : 2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
252.	Grey Iron Castings	Tensile Strength	IS 1608 Part 1: 2022
253.		Workmanship And Finish	IS 210: 2009
254.	Half round mild steel wire for the manufacture of split pins	Bend Test	IS 8563: 1977
255.		Elongation	IS 1608 Part 1: 2022
256.		Freedom From Defects	IS 8563: 1977
257.		Nominal Size	IS 8563: 1977
258.		Tensile strength	IS 1608 Part 1: 2022
259.		Thickness	IS 8563 : 1977
260.		Width	IS 8563 : 1977
261.		Wrapping Test	IS:1755: 2018
262.	Hard drawn steel wire for upholstery springs	Coiling Test	IS 2589 : 1975
263.		Finish	IS 2589 : 1975
264.		Freedom from defects	IS 2589 : 1975
265.		Nominal Diameter	IS 2589 : 1975
266.		Ovality	IS 2589 : 1975
267.		Reverse Bend Test	IS 1716: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
268.	Hard drawn steel wire for upholstery springs	Tensile Strength	IS 1608(Part-1): 2022
269.		Torsion Test	IS 1717: 2018
270.		Workmanship	IS 2589 : 1975
271.		Wrapping Test	IS 1755: 2018
272.	Hard-drawn Steel Wire Fabric For Concrete Reinforcement	Bend Test	IS 1716: 2023
273.		Diameter	IS 1566 : 1982
274.		Mass	IS 1566 : 1982
275.		Mesh Size	IS 1566 : 1982
276.		Reverse bend Test	IS 1716 : 2023
277.		Tensile Strength	IS:1608 Part 1: 2022
278.	Heald Wire	Dead Wire Test	IS 8565 : 1977
279.		Tensile strength	IS 1608 Part 1: 2022
280.		Wire Size (Diameter)	IS 8565 : 1977
281.	Heat Resisting Steel	0.2% proof Stress	IS:1608 (Part 1): 2022
282.		Freedom From Defects	IS 9516 : 1980
283.		Brinell Hardness Test	IS 1500 : Part 1: 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
284.	Heat Resisting Steel	Percentage Elongation	IS:1608 (Part 1): 2022
285.		Tensile Strength	IS:1608 (Part 1): 2022
286.		Thickness	IS 9516 : 1980
287.	High Tensile Brass Rods and Sections (Other Than Forging Stock)	0.2% proof Stress	IS:1608 Part 1: 2022
288.		Elongation	IS:1608 Part 1: 2022
289.		Freedom From Defects	IS 320 : 1980
290.		Mercurous Nitrate Test	IS 2305 : 1988
291.		Size	IS 320 : 1980
292.	High Tensile Strength Flat Rolled Steel Plate (Up To 6 mm), Sheet and Strip for the Manufacture of Welded Gas Cylinder	Tensile Strength	IS:1608 (Part 1): 2022
293.		Dimensions	IS 1730: 1989
294.		Dimensions	IS 15914 : 2011
295.		Elongation	IS 1608 Part 1: 2022
296.		Freedom From Defects	IS 15914 : 2011
297.		Mass per meter	IS 1730: 1989
298.		Mass per meter	IS 15914 : 2011
299.		Tensile Strength	IS 1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
300.	High Tensile Strength Flat Rolled Steel Plate (Up To 6 mm), Sheet and Strip for the Manufacture of Welded Gas Cylinder	Thickness	IS 15914 : 2011
301.		Thickness	IS 1730: 1989
302.		Yield Stress	IS 1608 Part 1: 2022
303.	Hot Dip aluminium – Zinc alloy metallic coated steel strip and sheet (plain)	Coating Adhesion Test	IS 15961 : 2012
304.		Elongation	IS 1608 Part 1: 2022
305.		Tensile Strength	IS 1608 Part 1: 2022
306.		Yield Strength	IS 1608 Part 1: 2022
307.		Camber	IS 15961 : 2012
308.		Coil Internal Diameter	IS 15961 : 2012
309.		Deviation from Flatness (Steepness)	IS 15961 : 2012
310.		Deviation from Squareness (Out of Square)	IS 15961 : 2012
311.		Freedom From Defects	IS 15961 : 2012
312.		Length	IS 15961 : 2012
313.		Thickness	IS 15961 : 2012
314.		Width Tolerance	IS 15961 : 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
315.	Hot Dip aluminium – Zinc alloy metallic coated steel strip and sheet (plain)	Coating Test (for triple spot coating) (Gravimetric method)	IS 15961 : 2012
316.	Hot Rolled Carbon Steel Sheet, Plate and Strip	Bend Tests	IS: 1599 : 2023
317.		Cupping Test	IS 10175: 2018
318.		Dimensions	IS 1730: 1989
319.		Freedom From Defects	IS 1079: 2017
320.		Percentage Elongation After Fracture	IS:1608 Part 1: 2022
321.		Tensile Test	IS:1608 Part 1: 2022
322.		Weight	IS 1079: 2017
323.		Yield Strength	IS:1608 Part 1: 2022
324.	Hot Rolled Carbon Steel Strip for Cold Rolling Purposes	Calculation Of Weight	IS 11513 : 2017
325.		Crown	IS 11513 : 2017
326.		Dimensions	IS 11513 : 2017
327.		Edge Camber	IS 11513 : 2017
328.		Freedom From Defects	IS 11513 : 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
329.	Hot Rolled Carbon Steel Strip for Cold Rolling Purposes	Width Variations	IS 11513 : 2017
330.	Hot rolled steel narrow width strip for welded tubes and pipes	Dimensions	IS 15647 : 2006
331.		Freedom From Defects	IS 15647 : 2006
332.		Bend test	IS: 1599 : 2023
333.		Crown	IS 15647 : 2006
334.		Edge Camber	IS 15647 : 2006
335.		Elongation	IS:1608 Part 1: 2022
336.		Tensile Strength	IS:1608 Part 1: 2022
337.		Width Variations	IS 15647 : 2006
338.		Yield Stress	IS:1608 Part 1: 2022
339.	Hot Rolled Steel Plate (up to 6 mm) Sheet and Strip for the Manufacture of Low-Pressure Liquefiable Gas Cylinders	Bend test	IS: 1599 : 2023
340.		Dimensions And Tolerances	IS 1730: 1989
341.		Elongation	IS:1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
342.	Hot Rolled Steel Plate (up to 6 mm) Sheet and Strip for the Manufacture of Low-Pressure Liquefiable Gas Cylinders	Erichsen Cupping Test	IS 6240 : 2008
343.		Erichsen Cupping Test	IS 10175 : 2018
344.		Freedom From Defects	IS 6240 : 2008
345.		Strainage Embrittlement Test	IS 6240 : 2008
346.		Tensile Strength	IS:1608 Part 1: 2022
347.		Yield Stress	IS:1608 Part 1: 2022
348.	Hot-dip Terne Coated Carbon Steel Sheets	Bend Test	IS 12313 : 1988
349.		Camber	IS 12313 : 1988
350.		Dimension (Thickness)	IS 12313 : 1988
351.		Elongation	IS 1608 Part 1: 2022
352.		Flatness	IS 12313 : 1988
353.		Length	IS 12313 : 1988
354.		Out-of-Square	IS 12313 : 1988
355.		Tensile strength	IS 1608 Part 1: 2022
356.		Width	IS 12313 : 1988
357.		Workmanship	IS 12313 : 1988

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
358.	Hot-Rolled Mild Steel Sheet And Strip In Coil Form For Cold Reduced Tinplate And Cold-Reduced Black plate	Camber and Sweep	IS: 1852: 1985
359.		Dimensions	IS: 1852: 1985
360.		Freedom From Defects	IS: 2385 : 1977
361.		Ovality and Out-of-Square	IS 1852: 1985
362.		Weight per meter	IS: 2385 : 1977
363.	Hot-rolled steel strip (baling)	Bend Test	IS: 1599 : 2023
364.		Freedom From Defects	IS 1029 : 1970
365.		Percentage Elongation	IS:1608 (Part 1): 2022
366.		Tensile Strength	IS:1608 (Part 1): 2022
367.		Thickness	IS 1029 : 1970
368.	Hot-rolled steel strip for welded tubes and pipes	Width	IS 1029 : 1970
369.		Bend test	IS: 1599 : 2023
370.		Dimensions	IS 1730: 1989
371.		Dimensions	IS 10748: 2004
372.		Elongation	IS:1608 Part 1: 2022
373.		Freedom From Defects	IS 10748: 2004

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
374.	Hot-rolled steel strip for welded tubes and pipes	Tensile Strength	IS:1608 Part 1: 2022
375.		Thickness	IS 1730: 1989
376.		Width	IS 1730: 1989
377.		Yield Stress	IS:1608 Part 1: 2022
378.	Household Zig-Zag Sewing Machine Head	Accuracy Requirements	IS 15449 (Part 2): 2024
379.		Bobbin winder	IS 15449 (Part 1): 2024
380.		Change in Assembly Clearance	IS 15449 (Part 4): 2024
381.		Design	IS 15449 (Part 1): 2024
382.		Durability Requirements	IS 15449 (Part 4): 2024
383.		Feed of cloth	IS 15449 (Part 3): 2024
384.		Fly wheel and stop motion screw	IS 15449 (Part 1): 2024
385.		Functional Dimensions	IS 15449 (Part 2): 2024
386.		Lubrication	IS 15449 (Part 1): 2024
387.		Needle position selector	IS 15449 (Part 1): 2024
388.		Painting	IS 15449 (Part 1): 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
389.	Household Zig-Zag Sewing Machine Head	Performance Requirements	IS 15449 (Part 3): 2024
390.		Plastic parts	IS 15449 (Part 1): 2024
391.		Plating	IS 15449 (Part 1): 2024
392.		Reverse stitch mechanism	IS 15449 (Part 1): 2024
393.		Sewing Requirements	IS 15449 (Part 3): 2024
394.		Spool pin	IS 15449 (Part 1): 2024
395.		Squeezing of cloth	IS 15449 (Part 3): 2024
396.		Stitch length regulator	IS 15449 (Part 1): 2024
397.		Stitch width selector	IS 15449 (Part 1): 2024
398.		Thread tension	IS 15449 (Part 3): 2024
399.		Thread tension and releasing	IS 15449 (Part 1): 2024
400.		Timing	IS 15449 (Part 1): 2024
401.		Workmanship and finish	IS 15449 (Part 1): 2024
402.	Leaded Tin Bronze Ingots and Castings	0.2% proof Stress	IS:1608 (Part 1): 2022
403.		Elongation	IS:1608 (Part 1): 2022
404.		Freedom From Defects	IS 318 : 1981

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
405.	Leaded Tin Bronze Ingots and Castings	Ingot Weight	IS 318 : 1981
406.		Size and Shape	IS 318 : 1981
407.		Tensile Strength	IS:1608 (Part 1): 2022
408.		Thickness	IS 318 : 1981
409.	Low carbon Galvanized steel wires, formed wires and Tapes for armouring of cables	Diameter	IS 3975: 1999
410.		Dimensions (Sizes)	IS 3975: 1999
411.		Tensile Strength	IS:1608 (Part 1): 2022
412.		Torsion Test	IS 1717 : 2018
413.		Wrapping Test	IS 1755 : 2018
414.	Low carbon high strength cold rolled steel sheets and coils for cold forming	Bend Test	IS: 1599 : 2023
415.		Elongation	IS:1608 Part 1: 2022
416.		Tensile Strength	IS:1608 Part 1: 2022
417.		Yield Stress	IS:1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
418.	Mechanically Woven, Double-Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting and Other Products for Civil Engineering Purposes (Galvanized Steel Wire or Galvanized Steel Wire with Polymer Coating)	Adhesion of Zinc/ Zinc Alloy coating	IS 4826: 2023
419.		Edge/Selvedge wire dia	IS 16014 : 2024
420.		Elongation	IS 1608(Part-1): 2022
421.		Lacing wire dia	IS 16014 : 2024
422.		Mesh wire dia	IS 16014 : 2024
423.		Modulus of Elasticity	ISO 37 : 2024
424.		Resistance to UV rays	ISO 4892-3 : 2024
425.		Salt spray exposure	IS 13360 (Part 8/Sec 14): 2018
426.		Specific gravity	IS 13360 (Part 3/Sec 10, 11 and 12): 2021
427.		Tensile strength	IS 13360 (Part 5/Sec 1): 2021
428.		Tensile Strength	IS 1608(Part-1): 2022
429.		Thickness	IS 16014 : 2024
430.		Typical sizes {Length × Width × Height (m)}	IS 16014 : 2024
431.		Workmanship	IS 16014 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
432.	Mild steel wire for cottor pins	Bend Test	IS 10794 : 1984
433.		Finish	IS 10794 : 1984
434.		Freedom From Defects	IS 10794 : 1984
435.		Vickers Hardness Test	IS:1501(P-1): 2020
436.		Radius on the corner of wire	IS 10794 : 1984
437.		Size of wire	IS 10794 : 1984
438.		Tensile Test	IS 1608 Part 1: 2022
439.		Wrapping Test	IS:1755: 2018
440.	Mild Steel Wire for General Engineering Purposes	Bend Test	IS 280 : 2006
441.		Coating Test	IS 4826 : 1979
442.		Coating Test	IS 12753 : 1989
443.		Dimensions (Sizes)	IS 280 : 2006
444.		Freedom From Defects	IS 280 : 2006
445.		Maximum Difference Between Two Readings Taken on Any Two Diameters on the Cross-Section	IS 280: 2006
446.		Tensile Strength	IS:1608 Part 1: 2022
447.		Wrapping Test	IS 1755 : 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
448.	Mild steel wire rods for general engineering purposes	Freedom From Defects	IS 7887 : 1992
449.		Nominal Diameter (Sizes)	IS 7887 : 1992
450.		Out Of Shape	IS 7887 : 1992
451.	Non - Ferrous metal and alloys	Hardness	ISO 6508 - 1: 2023
452.		Hardness	ASTM E18 : 2024
453.		Hardness	ISO 6508 - 1: 2023
454.		Hardness	ASTM E10 : 2023
455.		Hardness	ASTM E18 : 2024
456.		Hardness	ASTM E384 : 2022
457.	Round Steel wire for ropes	Adhesion Test	IS 1835 : 1976
458.		Reverse bend test	IS 1716 : 2023
459.		Tensile Strength	IS 1608 Part 1: 2022
460.		Torsion Test	IS 1717 : 2018
461.		Wrapping Test	IS 1755 : 2018
462.	Specification for carbon steel wire for the manufacture of wood screws	Bend Test	IS : 1812 : 1982
463.		Diameter	IS : 1812 : 1982
464.		Finish	IS : 1812 : 1982
465.		Freedom From Defects	IS : 1812 : 1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
466.	Specification for carbon steel wire for the manufacture of wood screws	Out of Roundness	IS: 1812: 1982
467.		Tensile Strength	IS 1608 Part 1: 2022
468.		Wrapping Test	IS 1755: 2018
469.	Specification For Mild Steel Wire Rod For The Manufacture Of Machine Screws (By Cold Heading Process)	Diameter	IS: 2255 : 1977
470.		Freedom From Defects	IS: 2255 : 1977
471.		Out of Roundness	IS: 2255 : 1977
472.	Specification for steel wire for nipples for spokes	Bend Test	IS 1716 : 2023
473.		Freedom from defects	IS:8564 : 1977
474.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
475.		Nominal wire Diameter	IS:8564 : 1977
476.		Tensile Test	IS 1608(Part-1): 2022
477.	Specification for steel wire for staples, pins and clips	Diameter	IS 4224: 1972
478.		Finish	IS 4224: 1972
479.		Freedom From Defects	IS 4224: 1972
480.		Reverse Bend Test	IS : 1716: 2023
481.		Tensile Strength	IS 1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
482.	Stainless Steel Bars and Flats	Freedom From Defects	IS 6603 : 2024
483.		Nominal Size	IS 6603 : 2024
484.		Out of Round	IS 6603 : 2024
485.		Specified Width	IS 6603 : 2024
486.		Thickness	IS 6603 : 2024
487.		0.2% proof Stress	IS:1608 (Part 1): 2022
488.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
489.		Bend Test	IS: 1599 : 2023
490.		Length	IS 6603 : 2024
491.		Percentage Elongation	IS:1608 (Part 1): 2022
492.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
493.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
494.		Specified Size	IS 6603 : 2024
495.		Rockwell Hardness Test	IS 1586 : Part 1 : 2018
496.		Tensile Strength	IS:1608 (Part 1): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
497.	Stainless steel blooms, billets and slabs for forging	Dimensions	IS 3739: 1987
498.		Freedom From Defects	IS 6529 : 1996
499.		Brinell Hardness Test	IS 1500 : Part 1: 2019
500.	Stainless steel for welding electrode core wire	Billet Width	IS 10631 : 1983
501.		Diameter	IS 10631: 1983
502.		Freedom from defects	IS 10631 : 1983
503.		Length	IS 10631 : 1983
504.	Stainless steel plate, sheet and strip	Bend Test	IS: 1599 : 2023
505.		Erichsen Cupping Test	IS 10175 : 2018
506.		Freedom From Defects	IS 6911 : 2017
507.		Rockwell Hardness Test	IS 1586 : Part 1 : 2018
508.		Brinell Hardness Test	IS 1500 : Part 1: 2019
509.		Percentage Elongation	IS:1608 (Part 1) : 2022
510.		Surface Finish	IS 6911 : 2017
511.		Tensile Strength	IS:1608 (Part 1) : 2022
512.		Yield Strength / 0.2% proof Stress	IS:1608 (Part 1) : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
513.	Stainless Steel Sheets and Strips for Utensils Specification	0.2% proof Stress	IS:1608 (Part 1) : 2022
514.		Bend Test	IS: 1599 : 2023
515.		Camber	IS 5522 : 2014
516.		Erichsen Cupping Test	IS 10175: 2018
517.		Flatness	IS 5522 : 2014
518.		Freedom From Defects	IS 5522 : 2014
519.		Vickers Hardness Test	IS 1501 : Part 1: 2020
520.		Vickers Hardness Test	IS 1501 : Part 1: 2020
521.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
522.		Length	IS 5522 : 2014
523.		Percentage Elongation	IS:1608 (Part 1) : 2022
524.		Rockwell Hardness Test	IS 1586 : Part 1 : 2018
525.		Surface Finish	IS 5522 : 2014
526.		Tensile Strength	IS:1608 (Part 1) : 2022
527.		Thickness	IS 5522 : 2014
528.		Width	IS 5522: 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
529.	Stainless Steel Wire Rod	0.2% proof Stress	IS:1608 (Part 1): 2022
530.		Diameter	IS 6527 : 1995
531.		Freedom From Defects	IS 6527 : 1995
532.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
533.		Out of round	IS 6527 : 1995
534.		Percentage Elongation	IS:1608 (Part 1): 2022
535.		Tensile Strength	IS:1608 (Part 1): 2022
536.	Steel & Steel Products	Hardness	ISO 6508 - 1 : 2023
537.		Hardness	ISO 6508 - 1 : 2023
538.		Hardness	ASTM E10 : 2023
539.		Hardness	ASTM E18 : 2024
540.		Hardness	ASTM E384 : 2022
541.		Hardness	ASTM E18 : 2024
542.	Steel billets, bars and sections for boilers	Bend Test	IS: 1599 : 2023
543.		Diameter	IS 2100 : 1970
544.		Elongation	IS 1608 Part 1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
545.	Steel billets, bars and sections for boilers	Freedom From Defects	IS 2100 : 1970
546.		Size of Billets	IS 2100 : 1970
547.		Tensile strength	IS 1608 Part 1: 2022
548.		Weight	IS 2100: 1970
549.		Yield stress	IS 1608 Part 1: 2022
550.	Steel Butt Hinges	Breadth	IS: 1341: 2018
551.		Diameter of Hinge	IS: 1341: 2018
552.		Dimension – X	IS: 1341: 2018
553.		Dimension – Y	IS: 1341: 2018
554.		Dimension – Z	IS: 1341: 2018
555.		Dimensions and Tolerances	IS: 1341: 2018
556.		Finish	IS: 1341: 2018
557.		Flap	IS: 1341: 2018
558.		General	IS: 1341: 2018
559.		Confirmation of Hole for Screw	IS: 1341: 2018
560.		Knuckles	IS: 1341: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
561.	Steel Butt Hinges	Length	IS: 1341: 2018
562.		Confirmation of Screw Holes	IS: 1341: 2018
563.		Pins	IS: 1341: 2018
564.		Position of Holes	IS: 1341: 2018
565.		Size of hinge	IS: 1341: 2018
566.		Thickness of Flap	IS: 1341: 2018
567.		Dimensions (Length, Breadth)	IS: 1341: 2018
568.		Dia of Hinge Pins	IS: 1341: 2018
569.		Confirmation of Knuckles	IS: 1341: 2018
570.		Holes of screw Holes	IS: 1341: 2018
571.		Diameter Pins	IS: 1341: 2018
572.		Screw Holes	IS: 1341: 2018
573.		No of Holes	IS: 1341: 2018
574.	Steel Cast Billet Ignots, Billets and Blooms for Production of High Carbon Steel Wire Rods	Bend	IS 8951 : 2001
575.		Camber	IS 8951 : 2001
576.		Dimensions	IS 8951 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
577.	Steel Cast Billet Ignots, Billets and Blooms for Production of High Carbon Steel Wire Rods	Freedom From Defects	IS 8951 : 2001
578.		Length	IS 8951 : 2001
579.		Thickness	IS 8951 : 2001
580.		Width	IS 8951 : 2001
581.	Steel Chequered Plates	Yield stress	IS:1608 Part 1: 2022
582.		Bend Test	IS:1599: 2023
583.		Chequered height	IS 3502: 2009
584.		Chequered height	IS 7452: 1990
585.		Dimensions	IS 3502 : 2009
586.		Elongation	IS:1608 Part 1: 2022
587.		Freedom From Defects	IS 3502 : 2009
588.		Mass	IS 3502: 2009
589.		Tensile test	IS:1608 Part 1: 2022
590.		Yield stress	IS:1608 Part 1: 2022
591.	Steel for Spring Washers	Weight	IS 4072 : 1975
592.		Freedom From Defects	IS 4072 : 1975

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	Mechanical Properties of Metals		
593.	Steel for Spring Washers	Thickness	IS 4072 : 1975
594.		Width	IS 4072 : 1975
595.	Steel ingots, billets and blooms for the production of springs, rivets and screws for general engineering applications	Dimensions	IS 8052 : 2006
596.		Freedom From Defects	IS 8052 : 2006
597.		Length	IS 8052 : 2006
598.		Width	IS 8052 : 2006
599.	Steel ingots, blooms and billets for production of mild steel wire rods for general engineering purposes	Dimensions	IS 8952 : 1995
600.		Freedom From Defects	IS 8952 : 1995
601.		Length	IS 8952 : 1995
602.		Width	IS 8952 : 1995
603.	Steel plates for galvanizing pots	Calculation of Weight	IS 8917 : 1978
604.		Dimensions (Thickness)	IS 1730: 1989
605.		Freedom From Defects	IS 8917 : 1978
606.	Steel plates for pressure vessels for intermediate and high temperature service including boilers	Bend test	IS:1599: 2023
607.		Elongation	IS 1608 Part 1: 2022
608.		Rust Protection	IS 2002 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
609.	Steel plates for pressure vessels for intermediate and high temperature service including boilers	Freedom From Defects	IS 2002 : 2024
610.		Tensile strength	IS 1608 Part 1: 2022
611.		Yield stress	IS 1608 Part 1: 2022
612.		Mass	IS 2002 : 2024
613.		Nominal Thickness	IS 2002 : 2024
614.		Nominal width	IS 2002 : 2024
615.	Steel Plates for Pressure Vessels Used at Moderate and Low Temperature	0.2% proof Stress	IS:1608 (Part 1) : 2022
616.		Bend Test	IS 1599 : 2023
617.		Dimensions	IS 16998: 2018
618.		Edge Imperfection	IS 2041 : 2024
619.		Freedom From Defects	IS 2041 : 2024
620.		Low Temperature Charpy Impact Test (V-Notch)	IS 1757(Part -1) : 2020
621.		Percentage Elongation	IS:1608 (Part 1) : 2022
622.		Tensile Strength	IS:1608 (Part 1) : 2022
623.	Steel Tubes for Bicycle and Cycle Rickshaws	Length	IS 2039 : Part 1 to 3 : 1991

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
624.	Steel Tubes for Bicycle and Cycle Rickshaws	Thickness	IS 2039 : Part 1 to 3 : 1991
625.		Drift Expansion Test	IS 2335: 2005
626.		Elongation	IS:1608 (Part 1) : 2022
627.		Fin Height	IS 2039 : Part 1 to 3 : 1991
628.		Flattening Test	IS 2328 : 2018
629.		Outside Diameter	IS 2039 : Part 1 to 3 : 1991
630.		Straightness	IS 2039 : Part 1 to 3 : 1991
631.		Ultimate Tensile Strength	IS:1608 (Part 1) : 2022
632.		Workmanship	IS 2039 : Part 1 to 3 : 1991
633.		Yield Stress	IS:1608 (Part 1) : 2022
634.	Steel tubes for idlers for belt conveyors	Drift Expansion Test	IS 2335: 2005
635.		Eccentricity	IS 9295 : 2024
636.		Elongation	IS:1608 (Part 1) : 2022
637.		Flattening Test	IS 2328 : 2018
638.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
639.		Length	IS 9295 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
640.	Steel tubes for idlers for belt conveyors	Outside Diameter	IS 9295 : 2024
641.		Ovality	IS 9295 : 2024
642.		Straightness	IS 9295 : 2024
643.		Surface Protection	IS 9295 : 2024
644.		Tensile Strength	IS:1608 (Part 1) : 2022
645.		Weight	IS 9295 : 2024
646.		Workmanship	IS 9295 : 2024
647.		Yield Stress	IS:1608 (Part 1): 2022
648.	Steel tubes for mechanical and general engineering	Bend Test (Strip)	IS 3601 : 2006
649.		Bend Test, Whole Tube	IS 2329: 2005
650.		Crushing Test	IS 3601 : 2006
651.		Drift Expansion Test	IS 2335: 2005
652.		Elongation	IS:1608 (Part 1) : 2022
653.		Flattening Test	IS 2328 : 2018
654.		Length	IS 3601 : 2006
655.		Mass	IS 3601 : 2006

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
656.	Steel tubes for mechanical and general engineering	Outside Diameter	IS 3601 : 2006
657.		Straightness	IS 3601: 2006
658.		Surface Protection	IS 3601: 2006
659.		Tensile Strength	IS:1608(Part 1): 2022
660.		Thickness	IS 3601: 2006
661.		Workmanship	IS 3601: 2006
662.		Yield Stress	IS:1608 (Part 1): 2022
663.	Steel Tubes Used for Water Wells	Alignment Test	IS 4270 : 2001
664.		Depth of Recess	IS 4270 : 2001
665.		Depth of Thread	IS 4270 : 2001
666.		Diameter of pitch circle	IS 4270 : 2001
667.		Diameter of Recess	IS 4270 : 2001
668.		Diameter Over male thread	IS 4270 : 2001
669.		End of pipe to hand tight plane	IS 4270 : 2001
670.		Flank Clearance Between Threads	IS 4270 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
671.	Steel Tubes Used for Water Wells	Hydrostatic Test	IS 4270 : 2001
672.		Inside Diameter Female Thread	IS 4270 : 2001
673.		Length of Chamfer	IS 4270 : 2001
674.		Mass of plain tube	IS 4270 : 2001
675.		Nominal Bore of Pipe	IS 4270 : 2001
676.		Nominal Size	IS 4270 : 2001
677.		Outside Diameter of Pipe	IS 4270 : 2001
678.		Overall length Of Socket	IS 4270 : 2001
679.		Pipe/End Tubes	IS 4270 : 2001
680.		Pitch	IS 4270 : 2001
681.		Protection of ends	IS 4270 : 2001
682.		Protective Coating	IS 4270 : 2001
683.		Radial Clearance Between Threads	IS 4270 : 2001
684.		Socket Outside Diameter	IS 4270 : 2001
685.		Sockets	IS 4270 : 2001
686.		Straightness	IS 4270 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
687.	Steel Tubes Used for Water Wells	Taper on Diameter	IS 4270 : 2001
688.		Thickness Of pipe	IS 4270 : 2001
689.		Total length of thread	IS 4270 : 2001
690.		Width of Flat End of Socket	IS 4270 : 2001
691.		Width of Groove	IS 4270 : 2001
692.		Width of Thread	IS 4270 : 2001
693.		Workmanship	IS 4270 : 2001
694.		Dimensions	IS 4270 : 2001
695.		Elongation	IS:1608 (Part 1): 2022
696.		Flattening Test	IS 2328 : 2018
697.		Tensile Strength	IS:1608 (Part 1): 2022
698.		Yield Strength	IS:1608 (Part 1) : 2022
699.	Steel wire : up to 20 mm for the manufacture of cold forged rivets	Bend Test	IS 7557 : 1982
700.		Diameter of Wire	IS 7557 : 1982
701.		Dump Test	IS 7557 : 1982
702.		Freedom From Defects	IS 7557 : 1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
703.	Steel wire: up to 20 mm for the manufacture of cold forged rivets	Percentage Elongation	IS:1608 (Part 1): 2022
704.		Shear Strength	IS 5242 : 1979
705.		Tensile Strength	IS:1608 (Part 1) : 2022
706.		Yield Strength	IS:1608 (Part 1) : 2022
707.	Steel Wire For Reeds	Freedom From Defects	IS 8566 : 1977
708.		Tensile strength	IS 1608 Part 1: 2022
709.		Wire Size (Diameter)	IS 8566 : 1977
710.	Steel Wire For Spokes	Bend Test	IS 1716 : 2023
711.		Freedom From Defects	IS 6902 : 1973
712.		Tensile Strength	IS:1608 Part 1: 2022
713.		Variation on Wire Diameters	IS 6902 : 1973
714.		Wire Diameters	IS 6902 : 1973
715.		Deflection Test	IS 4223 : 1975
716.	Steel Wire for Umbrella Ribs	Freedom From Defects	IS 4223 : 1975
717.		Reverse Bend Test	IS 1716: 2023
718.		Size (Diameter/Width of wire)	IS 4223 : 1975

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
719.	Steel Wire for Umbrella Ribs	Straightness Test	IS 4223 : 1975
720.		Tensile Strength	IS:1608 (Part 1) : 2022
721.		Torsion Test	IS 1717: 2018
722.	Steel Wires for Mechanical Springs - Part 4 : Stainless Steel Wire	Bend Test	IS 4454 : Part 4 : 2001
723.		Coiling test	IS 4454: Part 4: 2001
724.		Freedom From Defects	IS 4454 : Part 4 : 2001
725.		Nominal Diameter	IS 4454: Part 4: 2001
726.		Reduction of area after fracture percentage	IS 1608(Part 1): 2022
727.		Reverse Torsion test	IS:12261: 1987
728.		Straightness	IS 4454: Part 4: 2001
729.		Tensile Strength	IS 1608(Part 1): 2022
730.		Wrapping Test	IS:1755: 2018
731.	Stress-Relieved, Low Relaxation Steel Wire for Prestressed Concrete	Bending Ductility	IS 16644: 2018
732.		Characteristic Maximum Force	IS 1608(Part 1): 2022
733.		Characteristic Value of Force at 1 % Extension	IS 1608(Part 1): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
734.	Stress-Relieved, Low Relaxation Steel Wire for Prestressed Concrete	Diameters	IS 16644: 2018
735.		Elongation	IS 1608(Part 1): 2022
736.		Mass	IS 16644: 2018
737.		Ovality	IS 16644: 2018
738.		Proof Stress	IS 1608(Part 1): 2022
739.		Relaxation	IS 16644: 2018
740.		Reverse Bend Test	IS 16644: 2018
741.		Straightness	IS 16644: 2018
742.		Stress at 1 % Extension	IS 1608(Part 1): 2022
743.		Surface Configuration	IS 16644: 2018
744.		Tensile strength	IS 1608(Part 1): 2022
745.	Structural Steel	Charpy Impact Test(V-notch)	IS: 1757(Part 1) : 2020
746.		Dimensions	IS 1252: 2025
747.		Dimensions	IS 10182 : Part 1: 1982
748.		Dimensions	IS 1863: 1979
749.		Dimensions	IS 3954: 1991
750.		Dimensions	IS 12778: 2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
751.	Structural Steel	Dimensions	IS 1173: 2025
752.		Dimensions	IS 2314: 1986
753.		Dimensions	IS 4923: 2017
754.		Dimensions	IS 10182 : Part 2: 1985
755.		0.2% Proof Stress / Yield Stress	IS1608(Part-1):2022
756.		Bend Test	IS1599:2023
757.		Dimensions	IS808:2021
758.		Dimensions	IS1730:1989
759.		Dimensions	IS1732:1989
760.		Elongation	IS1608(Part-1):2022
761.		Nominal Mass	IS808:2021
762.		Tensile Strength	IS1608(Part-1):2022
763.	Structural Steel (Ordinary Quality)	Bend Test	IS1599:2023
764.		Dimensions	IS 15911: 2010
765.		Freedom from defects	IS 15911 : 2010
766.		Mass	IS 15911 : 2010
767.		Percentage Elongation	IS 1608(Part-1): 2022
768.		Tensile Test	IS 1608(Part-1): 2022
769.		Yield Stress	IS 1608(Part-1): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
770.	Structural steel for construction of hulls of ships	Charpy Impact Test (Low Temperature) (V-Notch)	IS: 1757(Part 1) : 2020
771.		Dimensions	IS 3039 : 2024
772.		Freedom From Defects	IS 3039 : 2024
773.		Percentage Elongation	IS:1608 (Part 1) : 2022
774.		Tensile Strength	IS:1608 (Part 1) : 2022
775.		Yield Strength	IS 1608(Part 1): 2022
776.	Structural Steels for Building and Structures with Improved Seismic Resistance	Charpy Impact Test (V-Notch)	IS: 1757(Part 1): 2020
777.		Percentage Elongation	IS:1608 (Part 1) : 2022
778.		Yield Strength	IS:1608 (Part 1) : 2022
779.		Ratio (YS / TS)	IS:1608 (Part 1) : 2022
780.		Dimensions	IS 15962 : 2012
781.		Freedom From Defects	IS 15962 : 2012
782.		Mass	IS 15962 : 2012
783.		Ultimate Tensile Strength	IS:1608 (Part 1): 2022
784.	Tinned steel wire for banding of armatures and rotors	Coating Test	IS 8510 (Part 1,2,3): 1977

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
785.	Tinned steel wire for banding of armatures and rotors	Diameter	IS 8510 (Part 1,2,3): 1977
786.		Freedom from defects	IS 8510 (Part 1,2,3): 1977
787.		Proof Stress	IS 1608(Part-1): 2022
788.		Surface Coating	IS 8510 (Part 1,2,3): 1977
789.		Tensile Test	IS 1608(Part-1): 2022
790.		Wrapping Test	IS 1755: 2018
791.	Tool Steel Forgings For Metal Forming	Freedom From Defects	IS 13387: 1992
792.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
793.		Vickers Hardness Test	IS 1501 : Part 1 : 2020
794.	Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (for General Engineering Purposes)	0.2% proof Stress	IS:1608 (Part 1): 2022
795.		Diameter	IS 733 : 1983
796.		Dimensions	IS 733 : 1983
797.		Elongation	IS:1608 (Part 1): 2022
798.		Freedom From Defects	IS 733 : 1983
799.		Tensile Strength	IS:1608 (Part 1): 2022
800.		Thickness	IS 733 : 1983
801.		Width	IS 733 : 1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
802.	Wrought Aluminium and Aluminium Alloys for Manufacture of Utensils	0.2% proof Stress	IS 1608 (Part-1): 2022
803.		Bend Test	IS 21 : 1992
804.		Elongation	IS 1608 (Part-1): 2022
805.		Tensile Strength	IS 1608 (Part-1): 2022
806.		Thickness	IS: 21 : 1992
807.	Carbon Steel Cast Billet Ingots, Billets, Blooms and Slabs for Re-rolling into Structural Steel (Ordinary Quality)	Bend	IS: 2831:2012
808.		Camber	IS: 2831:2012
809.		Dimensions (Length)	IS: 2831:2012
810.		Dimensions	IS: 2831:2012
811.		Freedom from defects	IS: 2831:2012
812.		Thickness	IS: 2831:2012
813.		Width Across Flat	IS: 2831:2012
814.	Carbon Steel Cast Billet Ingots, Billets, Blooms and Slabs for Re-Rolling Purpose	Dimensions	IS: 14650 : 2023
815.		Bend	IS: 14650 : 2023
816.		Camber	IS: 14650 : 2023
817.		Chamfering (length variation)	IS: 14650 : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
818.	Tinned steel wire for banding of armatures and rotors	Convexity	IS 14650 : 2023
819.		Edge slanting	IS 14650 : 2023
820.		Freedom From Defects	IS 14650 : 2023
821.		Out of square	IS 14650 : 2023
822.		Ridges due to gas cutting	IS 14650 : 2023
823.		Scarfig pits	IS 14650 : 2023
824.		Taper	IS 14650 : 2023
825.		Thickness	IS 14650 : 2023
826.		Wedge (thickness variation)	IS 14650 : 2023
827.		Width	IS 14650 : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
828.	Galvanized Steel Barbed Wire For Fencing, Mild Steel & Medium Tensile Steel Bars and Hard-Drawn Steel wire for Concrete Reinforcement Mild Steel & Medium Tensile Steel Bars, Mild Steel & Medium Tensile Steel Bars and Hard-Drawn Steel wire for Concrete Reinforcement, Hard Drawn steel wires, Plain Hard-Drawn Steel wire for pre-stressed Concrete: Part 1 Cold Drawn Stressed-relieved wire, Plain Hard-Drawn Steel wire for pre-stressed Concrete: Part 2 as Drawn Wire	Breaking Load of completed barbed wire	IS:1608 (Part-1): 2022
829.		Ductility (Wrapping Test)	IS1755:2018
830.		Yield Stress	IS1608(Part-1):2022
831.		Angle of Barbs	IS278:2009
832.		Bend Test	IS280:2006
833.		Bend Test	IS1599:2023
834.		Bend Test	IS 2329:2005
835.		Bend Test	IS 10748:2004
836.		Diameter of Wires	IS 278:2009
837.		Diameter of Wires	IS 432(Part-1):1982
838.		Diameter of Wires	IS 432(Part-2):1982
839.		Direction of Twisting	IS 278:2009
840.		Distance between two barbs	IS 278:2009
841.		Elongation	IS 1608(Part-1):2022
842.		Finish	IS 1785(Part-1):1983
843.		Finish of Weld	IS:1785(Part-1):1983
844.		Freedom from defects	IS278:2009
845.		Freedom from defects	IS 432(Part-2):1982

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
846.	Galvanized Steel Barbed Wire For Fencing, Mild Steel & Medium Tensile Steel Bars and Hard-Drawn Steel wire for Concrete Reinforcement Mild Steel & Medium Tensile Steel Bars, Mild Steel & Medium Tensile Steel Bars and Hard-Drawn Steel wire for Concrete Reinforcement, Hard Drawn steel wires ,Plain Hard-Drawn Steel wire for pre-stressed Concrete :Part 1 Cold Drawn Stressed-relieved wire, Plain Hard-Drawn Steel wire for pre-stressed Concrete :Part 2 as Drawn Wire	Freedom from defects	IS 432(Part-1): 1982
847.		Freedom from defects	IS 1785(Part-2): 1983
848.		Length of Barbs	IS 278:2009
849.		Location of 4 points	IS278:2009
850.		Mass of Completed Barbed Wire	IS278:2009
851.		No of lays b /w two consecutive barbs	IS278:2009
852.		Nominal Mass	IS1732:1989
853.		Nominal Mass	IS432(Part-2):1982
854.		Nominal Mass	IS432(Part-1): 1982
855.		Nominal Size	IS432(Part-1): 1982
856.		Nominal Size	IS432(Part-2):1982
857.		Nominal Size	IS1785(Part-2) :1983
858.		Nominal Size	IS1785(Part-1): 1983
859.		Out of Shape	IS278:2009
860.		Relaxation	IS:1785(Part-1): 1983
861.		Reverse Bend Test	IS1716:1985
862.		Shape of Barbs	IS278:2009
863.		Size of Line wire	IS278:2009
864.		Tensile Strength	IS1608 (Part-1): 2022
865.		Workmanship	IS:1785(Part-1):1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
866.	Welded Wire Mesh	Dimension	IS1566:1982
867.		Elongation	IS1608(Part-1):2022
868.		Mesh Wire Diameter	IS432(Part-2):1982
869.		Tensile Strength	IS1608(Part-1):2022
870.		Yield Strength	IS1608(Part-1):2022
871.		Nominal Weight	IS 1566: 1982
872.		Reverse bend Test	IS 1716: 2023
873.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Thickness	IS1239(Part-1):2004
874.		Mass of Tube	IS1239(Part-1):2004
875.		Leak Proof Test (Hydrostatic Test)	IS1239(Part-1):2004
876.		Joints	IS554:1999
877.		Random Length	IS1239(Part-1):2004
878.		Exact Length	IS1239(Part-1):2004
879.		Approximate Length	IS1239(Part-1):2004
880.		Tensile strength	IS1608(Part-1):2022
881.		Elongation	IS1608(Part-1):2022

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
882.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Bend Test	IS2329:2005
883.		Flattening Test	IS2328:2018
884.		Workmanship	IS1239(Part-1):2004
885.		Socket Face Angle	IS1239(Part-1):2004
886.		Straightness	IS1239(Part-1):2004
887.		Adhesion Test	IS: 2629 1985
888.		Nominal Bore	IS1239(Part-2):2011
889.		Tensile strength	IS1608(Part-1):2022
890.		Elongation	IS1608(Part-1):2022
891.		Workmanship	IS1239(Part-2):2011
892.		Bend Test	IS2329:2005
893.		Flattening Test	IS2328:2018
894.		Thread Connections	IS1239(Part-2):2011
895.		Nominal Bore	IS1239(Part-2):2011
896.		Outside Diameter	IS1239(Part-2):2011
897.		Mass of tube	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
898.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Approximate standard length (A)	IS1239(Part-2):2011
899.		Dimensions of Running Nipples - A	IS1239(Part-2):2011
900.		Dimensions of Close taper Nipples -B	IS1239(Part-2):2011
901.		Dimensions of Barrel Nipples -C	IS1239(Part-2):2011
902.		Faced socket, A-Long screws (connectors)	IS1239(Part-2):2011
903.		Minimum Effective Length of Long Thread-B Long Screw (connectors)	IS1239(Part-2):2011
904.		Approximate Standard length, C- Long Screw (connectors)	IS1239(Part-2):2011
905.		Dimensions of Bends and springs Nominal Bore	IS1239(Part-2):2011
906.		Bends 90°Approximate centre of face-A	IS1239(Part-2):2011
907.		Bends 90°Approximate centre of face-B	IS1239(Part-2):2011
908.		Approximate Radius-R	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
909.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Approximate centre to face for spring (112.5°)-C	IS1239(Part-2):2011
910.		Approximate centre to face for spring (135°)-D	IS1239(Part-2):2011
911.		Approximate centre to face for spring (157.5°)-E	IS1239(Part-2):2011
912.		Return Bend Approximate Centres-A	IS1239(Part-2):2011
913.		Return Bend Approximate Back to Face -B	IS1239(Part-2):2011
914.		Steel Sockets Outside Diameter-A	IS1239(Part-2):2011
915.		Steel Sockets Length -B	IS1239(Part-2):2011
916.		Steel Sockets Maximum Inside Diameter of Internal Parallel Thread	IS1239(Part-2):2011
917.		Screwed end of fittings minimum Outside Diameter-D	IS1239(Part-2):2011
918.		Screwed end of fittings minimum Outside Diameter of Body behind external threads -E	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
919.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Screwed end of fittings minimum inside diameter of body Inside Diameter of Body behind internal threads -d	IS1239(Part-2):2011
920.		Elbows, Tees and crosses Length Centre to face	IS1239(Part-2):2011
921.		Elbows reducing minimum Length Centre to face -A	IS1239(Part-2):2011
922.		Elbows reducing minimum Length Centre to face -B	IS1239(Part-2):2011
923.		Tees reducing (on the branch) Length Centre to face -A	IS1239(Part-2):2011
924.		Tees reducing (on the branch) Length Centre to face -B	IS1239(Part-2):2011
925.		Tees reducing (on the branch) minimum Length Centre to face -A	IS1239(Part-2):2011
926.		Tees reducing (on the branch) minimum Length Centre to face -B	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
927.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Dimensions of Tees, reducing (on the Run and Branch, or on the Run Only) Minimum Length Centre to face -A	IS1239(Part-2):2011
928.		Dimensions of Tees, reducing (on the Run and Branch, or on the Run Only) Minimum Length Centre to face -B	IS1239(Part-2):2011
929.		Dimensions of Tees (Increasing on the Branch) Minimum Length Centre to face -A	IS1239(Part-2):2011
930.		Dimensions of Tees (Increasing on the Branch) Minimum Length Centre to face -B	IS1239(Part-2):2011
931.		Dimensions of Crosses, Reducing Minimum Length Centre to face -A	IS1239(Part-2):2011
932.		Dimensions of Crosses, Reducing Length Centre to face - B	IS1239(Part-2):2011
933.		Elbows, Tees and Crosses, Side Outlet, Minimum Equal Length Centre to face -A	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
934.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Dimensions of Elbows, Round, Male and Female, Equal Minimum Length, Centre to Face A	IS1239(Part-2):2011
935.		Dimensions of Elbows, Round, Male and Female, Equal Minimum Length, Centre to Face B	IS1239(Part-2):2011
936.		Dimensions of Elbows, Round, Male and Female, Equal Minimum Bore of Male End	IS1239(Part-2):2011
937.		Dimensions of Elbows, Round, Male and Female, Equal Maximum Bore of male End	IS1239(Part-2):2011
938.		Dimensions of Elbows, Equal, 135° Length Centre to face -A	IS1239(Part-2):2011
939.		Dimensions of Y-Pieces, Female, Equal Length Centre to face -A	IS1239(Part-2):2011
940.		Length, A of socket Reducing	IS1239(Part-2):2011
941.		Caps Minimum Length, A	IS1239(Part-2):2011
942.		Caps Minimum Thickness, T	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
943.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Plug Fittings Allowance	IS1239(Part-2):2011
944.		Plug Approximate Size of square, S	IS1239(Part-2):2011
945.		Plug Approximate Height of square, H	IS1239(Part-2):2011
946.		Plug Internal Diameter, D	IS1239(Part-2):2011
947.		Plug Thickness of Metal, K	IS1239(Part-2):2011
948.		Elbows, Tees and Crosses, Male, Equal Minimum Length, Centre to Face A	IS1239(Part-2):2011
949.		Y-Pieces and Angle Tees, Male, Equa minimum Length centre to face, A	IS1239(Part-2):2011
950.		Y-Pieces and Angle Tees, Male, Equa minimum Length centre to face, B	IS1239(Part-2):2011
951.		Twin Elbows and Sweep Tees, Male, Equal minimum Length centre to face, A	IS1239(Part-2):2011
952.		Twin Elbows and Sweep Tees, Male, Equal minimum Length centre to face, B	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
953.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Socket Unions minimum Length A	IS1239(Part-2):2011
954.		Pipe Unions minimum Length A	IS1239(Part-2):2011
955.		Union Bends minimum Length centre to face, A	IS1239(Part-2):2011
956.		Union Bends minimum Length centre to face, B	IS1239(Part-2):2011
957.		Hexagon Bushes Length of useful threads for basic gauge length plus clearance	IS1239(Part-2):2011
958.		Hexagon Bushes Thickness of Hexagon, T	IS1239(Part-2):2011
959.		Hexagon Bushes minimum Overall Length, A	IS1239(Part-2):2011
960.		Hexagon Bushes Dimensions of Hexagon Bushes -Width Across Flats B	IS1239(Part-2):2011
961.		Nipples, Hexagon, Equal- Length of Thread for basic gauge Length plus Diameter clearance, L	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
962.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Nipples, Hexagon, Equal - Thickness of Hexagon, T	IS1239(Part-2):2011
963.		Nipples, Hexagon, Equal - Overall Length, A	IS1239(Part-2):2011
964.		Nipples, Hexagon, Equal- Diameter of Bore, C	IS1239(Part-2):2011
965.		Dimensions of Nipples, Hexagon, Equal -Width Across Flat of Hexagon B	IS1239(Part-2):2011
966.		Joints	IS554:1999
967.		Internal Hydraulic Pressure test	IS1239(Part-2):2011
968.		Drift Expanding Test	IS2335 :2005
969.		Taper Screw Plug	IS1239(Part-2):2011
970.		Vickers Hardness Test	IS 1501 : Part 1 : 2025
971.		Vickers Hardness Test	IS 1501 : Part 1 : 2025
972.		Taper Screw Plug Test Thread	IS1239(Part-2):2011
973.		Adhesion Test	IS2629:1985
974.		Workmanship	IS1239(Part-2):2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
975.	Steel Tubes, Tubular and other wrought steel fittings- steel tubes	Taper Screw Plugs for Expansion Test Threads per 25.4	IS1239(Part-2):2011
976.		Taper Screw Plugs for Expansion A	IS1239(Part-2):2011
977.		Taper Screw Plugs for Expansion B	IS1239(Part-2):2011
978.		Taper Screw Plugs for Expansion C	IS1239(Part-2):2011
979.		Taper Screw Plugs for Expansion D	IS1239(Part-2):2011
980.	Stainless Steel Butt Hinges	Dimension	IS12817:2020
981.		Finish	IS12817:2020
982.		Flap	IS12817:2020
983.		Confirmation of Knuckles	IS12817:2020
984.		Confirmation of Holes	IS12817:2020
985.		Pins Dia	IS12817:2020
986.		Confirmation of Position of Holes	IS12817:2020
987.		Screw Holes	IS12817:2020
988.		Size	IS12817:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
989.	Steel for Construction and Engineering Purposes	0.2 % proof stress / yield stress	IS1608(Part-1):2022
990.		Bend Test	IS280:2006
991.		Bend Test	IS1599:2023
992.		Dimensions	IS808:2021
993.		Dimensions	IS432(Part-1):1982
994.		Dimensions	IS432(Part-2):1982
995.		Dimensions	IS280:2006
996.		Dimensions	IS6911:2017
997.		Dimensions	IS278:2009
998.		Dimensions	IS1732:1989
999.		Elongation%	IS1608(Part-1):2022
1000.		Mass	IS278:2009
1001.		Mass	IS1786:2008
1002.		Mass	IS1732:1989
1003.		Mass	IS1730:1989
1004.		ReBend Test	IS1786:2008
1005.		Reverse Bend Test	IS1716:2023
1006.		Tensile strength	IS1608(Part-1):2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1007.	Stainless Steel Seamless Pipes and Tubes for General Services — Specification	Tensile Strength	IS 1608(Part 1) :2022
1008.		Rockwell Hardness	IS 1586 : Part 1 : 2018
1009.		Brinell Hardness Test	IS 1500 : Part 1 : 2019
1010.		Flaring Test	IS 17875 : 2022
1011.		Flattening Test	IS 2328 : 2018
1012.		Leak Tightness Test for pipes	IS 17875 : 2022
1013.		Leak Tightness Test for Tubes	IS 17875 : 2022
1014.		Workmanship, Finish, Appearance	IS 17875 : 2022
1015.		Nominal Bore for Pipes	IS 17875 : 2022
1016.		Outside Diameter for Pipes	IS 17875 : 2022
1017.		Nominal wall Thickness for Pipes	IS 17875 : 2022
1018.		Nominal Bore for Tubes	IS 17875 : 2022
1019.		Outside Diameter for Tubes	IS 17875 : 2022
1020.		Nominal wall thickness for Tubes	IS 17875: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1021.	Stainless Steel Welded Pipes and Tubes for General Services — Specification	Tensile Strength	IS 1608(Part 1) :2022
1022.		Yield Strength	IS 1608(Part 1) :2022
1023.		Elongation	IS 1608(Part 1) :2022
1024.		Rockwell Hardness	IS 1586 : Part 1 : 2018
1025.		Brinell Hardness test	IS 1500 : Part 1 : 2019
1026.		Flanging Test	IS 2330 : 2011
1027.		Flattening Test for pipes and large size Tube	IS 2328 : 2018
1028.		Reverse Flattening test for tubes	IS 17876 : 2022
1029.		Leak Tightness Test for Pipes	IS 17876 : 2022
1030.		Leak Tightness Test for Tubes	IS 17876 : 2022
1031.		Workmanship, Finish, Appearance	IS 17876 : 2022
1032.		Nominal Bore for Pipes	IS 17876 : 2022
1033.		Outside Diameter for Pipes	IS 17876 : 2022
1034.		Nominal wall Thickness for Pipes	IS 17876 : 2022
1035.		Nominal Bore for Tubes	IS 17876 : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1036.	Stainless Steel Welded Pipes and Tubes for General Services — Specification	Outside Diameter for Tubes	IS 17876 : 2022
1037.		Nominal wall Thickness for Tubes	IS 17876 : 2022
1038.	Steel Tubes, Tubular and other wrought steel fittings	Nominal Bore	IS1239(Part-1):2004
1039.		Outside Diameter	IS1239(Part-1):2004
1040.		Cold Bend Test	IS 2329:2005
1041.		Freedom From Defects	IS1161:2014
1042.		Nominal Bore	IS1161:2014
1043.		Outside Diameter	IS1161:2014
1044.		Mass	IS1161:2014
1045.		Thickness	IS1161:2014
1046.		Area of cross section	IS1161:2014
1047.		Workmanship	IS1161:2014
1048.		Straightness	IS1161:2014
1049.		Length	IS1161:2014
1050.		Tensile Strength	IS1608(Part-1):2022
1051.		Yield Stress	IS1608(Part-1):2022
1052.		Elongation	IS1608(Part-1):2022
1053.		Cold Bend Test	IS1161:2014
1054.		Flattening Test	IS2328:2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1055.	Telescopic ball bearing drawer slide- specification	Classification	IS:17954: 2023
1056.		Typical shape	IS:17954: 2023
1057.		Outer Channel	IS:17954: 2023
1058.		Length	IS:17954: 2023
1059.		Breadth	IS:17954: 2023
1060.		Thickness	IS:17954: 2023
1061.		Internal Channel	IS:17954: 2023
1062.		Length	IS:17954: 2023
1063.		Thickness	IS:17954: 2023
1064.		Track	IS:17954: 2023
1065.		Length	IS:17954: 2023
1066.		Breadth	IS:17954: 2023
1067.		Thickness	IS:17954: 2023
1068.		Mounting Hole Diameter	IS:17954: 2023
1069.		Ball cage	IS:17954: 2023
1070.		Length	IS:17954: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1071.	Telescopic ball bearing drawer slide- specification	Breadth	IS:17954: 2023
1072.		Thickness	IS:17954: 2023
1073.		Ball spacer	IS:17954: 2023
1074.		Length	IS:17954: 2023
1075.		Material	IS:17954: 2023
1076.		End stopper	IS:17954: 2023
1077.		Material	IS:17954: 2023
1078.		Bumper	IS:17954: 2023
1079.		Material of Latch	IS:17954: 2023
1080.		Rivets	IS:17954: 2023
1081.		Ball	IS:17954: 2023
1082.		Rockwell Hardness Test	IS1586(P-1):2018
1083.		Diameter of ball	IS:17954: 2023
1084.		Confirmation of balls	IS:17954: 2023
1085.		Internal channel ball cage	IS:17954: 2023
1086.		Outer channel to ball spacer	IS:17954: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1087.	Telescopic ball bearing drawer slide- specification	Confirmation of Mounting holes	IS:17954: 2023
1088.		Mounting holes	IS:17954: 2023
1089.		Preparatory Measure	IS:17954: 2023
1090.		Vertical load test	IS:17954: 2023
1091.		Horizontal load test	IS:17954: 2023
1092.		Durability test	IS:17954: 2023
1093.		Deflection test after durability	IS:17954: 2023
1094.		Slam test	IS:17954: 2023
1095.		Finish	IS:17954: 2023
1096.		Thickness of black coating	IS:17954: 2023
1097.		Zinc plating thickness	IS:17954: 2023
1098.	Trolley (Main Frame Vertical)	Type of cross section	ILL/SOP/MECH/039 Issue No 02 : 2021
1099.		Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1100.		Finish	ILL/SOP/MECH/039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1101.	Trolley (Main Frame Horizontal)	Type of cross section	ILL/SOP/MECH/039 Issue No 02 : 2021
1102.		Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1103.		Finish	ILL/SOP/MECH/039 Issue No 02 : 2021
1104.	Trolley (Load Platform)	Description	ILL/SOP/MECH/039 Issue No 02 : 2021
1105.		Type of cross section	ILL/SOP/MECH/039 Issue No 02 : 2021
1106.		Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1107.		Finish	ILL/SOP/MECH/039 Issue No 02 : 2021
1108.	Trolley (Hand Baggage Basket Rod)	Diameter	ILL/SOP/MECH/039 Issue No 02 : 2021
1109.	Trolley (Front Caster Wheel Assembly)	Material	ILL/SOP/MECH/039 Issue No 02 : 2021
1110.		Type	ILL/SOP/MECH/039 Issue No 02 : 2021
1111.		Swivel bearing size	ILL/SOP/MECH/039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1112.	Trolley (Front Caster Wheel Assembly)	Swivel bearing make	ILL/SOP/MECH/039 Issue No 02 : 2021
1113.		Protruding	ILL/SOP/MECH/039 Issue No 02 : 2021
1114.		Wheel Bearing size	ILL/SOP/MECH/039 Issue No 02 : 2021
1115.		Wheel Bearing make	ILL/SOP/MECH/039 Issue No 02 : 2021
1116.		Wheel hub capacity	ILL/SOP/MECH/039 Issue No 02 : 2021
1117.		Diameter of Wheel	ILL/SOP/MECH/039 Issue No 02 : 2021
1118.		Hardness	IS 13360 P-5/Sec.11: 2013
1119.		Nuts Locking System	ILL/SOP/MECH/039 Issue No 02 : 2021
1120.	Trolley (Rear Wheel Assembly)	Material of wheel	ILL/SOP/MECH/039 Issue No 02 : 2021
1121.		bearing size	ILL/SOP/MECH/039 Issue No 02 : 2021
1122.		bearing make	ILL/SOP/MECH/039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1123.	Trolley (Rear Wheel Assembly)	Diameter of Wheel	ILL/SOP/MECH/039 Issue No 02 : 2021
1124.		Hardness	IS 13360 P-5/Sec.11: 2013
1125.		Weight carry capacity	ILL/SOP/MECH/039 Issue No 02 : 2021
1126.		Material of Rim	ILL/SOP/MECH/039 Issue No 02 : 2021
1127.	Trolley (Rear Wheel Bracket and Mudguard)	Type of cut piece	ILL/SOP/MECH/039 Issue No 02 : 2021
1128.		Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1129.		Finish	ILL/SOP/MECH/039 Issue No 02 : 2021
1130.	Trolley (Advertisement Panel No.1 (Vertical Main Frame))	Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1131.	Trolley (Identification Plate)	Thickness	ILL/SOP/MECH/039 Issue No 02 : 2021
1132.	Trolley (Number Plate)	Thickness	ILL/SOP/MECH/039 Issue No 02: 2021
1133.	Trolley (Front Bumper Guard)	Thickness	ILL/SOP/MECH/039 Issue No 02: 2021
1134.		Load capacity	EN 12532: 1998

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1135.	Trolley Weld Joint (Front Castor Dynamic Testing)	Average speed	EN 12532: 1998
1136.		Speed at impact	EN 12532: 1998
1137.		Height of obstacles	EN 12532: 1998
1138.		Running period	EN 12532: 1998
1139.		Under testing application	EN 12532: 1998
1140.	Trolley Weld Joint (Front Bracket)	Thickness	ILL/SOP/MECH/039 Issue No 02: 2021
1141.	Non-Stick unreinforced plastics coatings on domestic Utensils	Visual Defects	IS 9730:2008
1142.		Thickness	IS 9730:2008
1143.		Non-stick Quality	IS 9730:2008
1144.		Salt Water Corrosion Resistance	IS 9730:2008
1145.		Adhesion, Cross-hatch Test	IS 9730:2008
1146.		Peel Test	IS 9730:2008
1147.	Hollow steel sections	Thickness	IS 4923 : 2017
1148.		Width	IS 4923 : 2017
1149.		Tensile strength	IS 1608 (Part 1): 2022
1150.		Elongation	IS 1608 (Part 1): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1151.	Hollow steel sections	Weight	IS 4923 : 2017
1152.		Yield stress	IS 1608 (Part 1): 2022
1153.		Squareness of Sides	IS 4923 : 2017
1154.		Concavity and Convexity	IS 4923 : 2017
1155.		Straightness and Twist	IS 4923 : 2017
1156.	Utensils Brass and Bronze Cooking	Inner Diameter	IS 4822 : 2022
1157.		Reduction in Thickness	IS 4822 : 2022
1158.		Minimum Sheet Thickness	IS 4822 : 2022
1159.		Freedom from defects	IS 422 : 1981
1160.		Tensile Strength	IS 1608 (Part 1): 2022
1161.		Elongation	IS 1608 (Part 1): 2022
1162.		0.2 Percent Proof Stress	IS 1608 (Part 1): 2022
1163.		Bend Test	IS 1599 : 2023
1164.		Flatness	IS 15997 : 2012
1165.		Wrapping Test	IS 1755 : 2018
1166.		Vickers Hardness Test	IS 1501 Part-1:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1167.	Utensils Brass and Bronze Cooking	Vickers Hardness Test	IS 1501 Part-1:2020
1168.		Erichsen Cupping Test	IS 10175: 2018
1169.		WORKMANSHIP, FINISH	IS 4822 : 2022
1170.		Ball Drop Test	IS 4822 : 2022
1171.		Thermal Shock Test	IS 4822 : 2022
1172.		Free Fall Test	IS 4822 : 2022
1173.		Marking	IS 4822 : 2022
1174.	Stainless Steel Utensils	Inner Diameter	IS 14756 : 2024
1175.		Minimum Sheet Thickness	IS 14756 : 2024
1176.		Workmanship, Finish	IS 14756 : 2024
1177.		Coating thickness	IS 9806: 2001
1178.		Dry heat test	IS 14756 : 2024
1179.		Staining Test	IS 14756 : 2024
1180.		Mechanical Shock Test	IS 14756 : 2024
1181.		Thermal Shock Test	IS 14756 : 2024
1182.		Inner Diameter	IS 1660 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1183.	Utensils Wrought and Cast Aluminium	Minimum Sheet Thickness	IS 1660 : 2024
1184.		Freedom From Defects	IS 737 : 2024
1185.		Tensile Strength	IS 1608 (Part 1): 2022
1186.		Elongation	IS 1608 (Part 1): 2022
1187.		0.2 Percent Proof Stress	IS 1608 (Part 1): 2022
1188.		Bend Test	IS 1599: 2023
1189.		Flatness	IS 15997 : 2012
1190.		Wrapping Test	IS 1755 :2018
1191.		Brinell Hardness Test	IS 1500 Part-1:2019
1192.		Erichsen Cupping Test	IS 10175: 2018
1193.		Workmanship, Finish	IS 1660 : 2024
1194.		Ground Nut Oil Test for Leakage	IS 1660 : 2024
1195.		Ball Drop Test	IS 1660 : 2024
1196.		Thermal Shock Test	IS 1660 : 2024
1197.		Free Fall Test	IS 1660 : 2024
1198.		Nominal Capacity	IS 1660 : 2024
1199.		Marking	IS 1660 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1200.	Stainless steel tape	Thickness	ILL/SOP/MECH/039 Issue No 02: 2021
1201.		Thickness of copolymer	ILL/SOP/MECH/039 Issue No 02: 2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
1.	Computer Paper	Bulk Density	IS 1060: Part 5: Sec 3: 2014
2.		Burst index	IS 1060: Part 6: Sec 2: 2024
3.		Grammage	IS 1060 (Part 5/Sec 5): 2021
4.		One minute cobb test/ Cobb test	1060 (Part 5/Sec 4) : 2014
5.		Tear index/Tearing resistance	IS 1060 (Part 6/Sec 1) : 2014
6.		Tensile index	IS 1060 (Part 5/Sec 6) : 2014
7.		Workmanship and finish	IS 12766 : 2023
8.		Opacity	IS/ISO 2471 : 2008
9.		Moisture %	IS 1060 : Part 5 : Sec 2 : 2021
10.	General purpose packing/wrapping paper	Breaking length	IS1060(P-1):2022
11.		Burst Factor/ Bursting strength of paper	IS 1060 (Part 6/Sec 2) : 2024
12.		Burst Factor/ Bursting strength of paper	ISO 2758 : 2001
13.		Burst index	IS 1060 (Part 6/Sec 2) : 2014
14.		Burst index	ISO 2758 : 2001
15.		General	IS 6615:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
16.	General purpose packing/wrapping paper	Grammage	IS 1060 (Part 1) : 2022
17.		Tear index/Tearing resistance	IS 1060 (Part 6/Sec 1) : 2014
18.		Tear index/Tearing resistance	ISO 1974 : 2012
19.		Tensile index/Tensile strength	IS 1060 (Part 5/Sec 6) : 2014
20.		Tensile index/Tensile strength	ISO 1924-2 : 2008
21.		One minute cobb test/ Cobb test	IS 1060 (Part 5/Sec 4) : 2014
22.		One minute cobb test/ Cobb test	ISO 535 : 1991
23.	Grease Proof paper	Breaking length	IS 1060 (Part 5/Sec 6):2014
24.		Breaking length	IS1924-2:2008
25.		Burst Factor/ Bursting strength of paper	IS 1060 (Part 6/Sec 2) : 2014
26.		Burst Factor/ Bursting strength of paper	ISO 2758 : 2014
27.		General	IS6622:1972
28.		Grammage	IS 1060 (Part 5/Sec 5) : 2021
29.		Grammage	ISO 536 : 2019
30.		Tear factor/Tearing resistance	IS 1060 (Part 6/Sec 1) : 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
31.	Grease Proof paper	Tear factor/Tearing resistance	ISO 1974 : 2012
32.	Paper and Allied Products	Burst Factor/ Bursting strength of paper	IS 1060 (Part 6/Sec 2) : 2014
33.		Burst Factor/ Bursting strength of paper	ISO 2758 : 2001
34.		Dimensions/Thickness	IS1060(Part-1):2022
35.		Grammage/Substance or ream weight	IS 1060 (Part 5/Sec 5) : 2021
36.		Grammage/Substance or ream weight	ISO 536 : 2019
37.	Plain Copier Paper	General	IS14490:2018
38.		Grammage/Substance or ream weight	IS 1060 (Part 5/Sec 5) : 2021
39.		Grammage/Substance or ream weight	ISO 536 : 2019
40.		One minute cobb test/ Cobb test	1060 (Part 5/Sec 4) : 2024
41.		One minute cobb test/ Cobb test	ISO 535 : 2023
42.		Size	IS1064:1980
43.		Tear index/Tearing resistance	IS 1060 (Part 6/Sec 1) : 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
44.	Plain Copier Paper	Tear index/Tearing resistance	ISO 1974 : 2012
45.		Tensile index/ Tensile strength and elongation	IS 1060 (Part 5/Sec 6) : 2014
46.		Tensile index/ Tensile strength and elongation	ISO 1924-2 : 2008
47.		Thickness	IS1060(Part5/Sec3):2014
48.		Opacity	IS/ISO 2471 : 2008
49.		Surface strength, Dennison (Wax Pick)	IS 1060 (Part 3):1969
50.	Vegetable parchment or grease proof paper/aluminum foil laminate for wrapping butter	Bleeding of Colour	IS 7161Annex C:1973
51.		Bursting strength	IS 1060 (Part 6/Sec 2) : 2014
52.		Bursting strength	ISO 2758 : 2001
53.		Tensile strength	IS 1060 (Part 5/Sec 6) : 2014
54.	Writing and Printing Papers Part 1 Account Book, Azure Lead, Bond, Cream Laid and Cream Wove/ Printing White /Printing Coloured/ Printing Offset, Printing Maplitho, Printing White Super calendered and Typewriting Types	Tensile index/ Tensile strength and elongation	IS 1060 (Part 5/Sec 6) : 2014
55.		Tensile index/ Tensile strength and elongation	ISO 1924-2 : 2008
56.		Nominal thickness	IS 1060 (Part 5/Sec 3) : 2014
57.		One Minute Cobb Test	IS 1060 (Part 5/Sec 4) : 2014
58.		Size	IS 1064:1980
59.		Substance	IS 1060 (Part 5/Sec 5):2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
60.	Writing and Printing Papers Part 1 Account Book, Azure	Tear Index	IS 1060 (Part 6/Sec 1) : 2014
61.	Lead, Bond, Cream Laid and Cream Wove/ Printing White	Tear Index	ISO 1974 : 2012
62.	/Printing Coloured/ Printing Offset, Printing Maplitho,	Workmanship	IS 1848 : Part 1 : 2018
63.	Printing White Super calendared and Typewriting Types	Colour	IS 1848 : Part 1 : 2018
64.	Writing and Printing Papers Part 2 Air Mail/Manifold, Cartridge Drawing and Cartridge White, Duplicating Absorbent and Duplicating Semi-absorbent and Poster Machine Glazed Types	Nominal thickness	IS 1060 (Part 5/Sec 3) : 2014
65.		Nominal thickness	ISO 534 : 2011
66.		One Minute Cobb Test/ Cobb Test	1060 (Part 5/Sec 4) : 2014
67.		One Minute Cobb Test/ Cobb Test	ISO 535 : 1991
68.		Size	IS 1064:1980
69.		Grammage/Substance	IS 1060 (Part 5/Sec 5):2021
70.		Grammage/Substance	ISO 536 : 2019
71.		Tear Index	IS 1060 (Part 6/Sec 1) : 2014
72.		Tear Index	ISO 1974 : 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
73.	Writing and Printing Papers Part 1 Account Book, Azure Lead, Bond, Cream Laid and Cream Wove/ Printing White	Colour	IS 1848 : Part 2:2018
74.		Workmanship	IS1848:Part1:2018
75.	Printing White /Printing Coloured/ Printing Offset, Printing Maplitho, Printing White Super calendared and Typewriting Types	Tensile Index	ISO 1924-2 : 2008
76.	Corrugated Fibreboard Boxes	Bursting Strength	IS 1060 (Part 6/Sec 2) : 2024
77.		Corrugated Fibre board	ISO 2758 : 2014
78.		Corrugated Flutes	IS 2771 (Part 1): 2022
79.		Flap Bend Test	IS 2771 (Part 1): 2022
80.		Dimensions (L+W+H)	IS 2771 (Part 1): 2022
81.		Height of Corrugations Exclusive of Liners	IS 2771 (Part 1): 2022
82.		Tape	IS 2771 (Part 1): 2022
83.		Lap joint	IS 2771 (Part 1): 2022
84.		Butt joint	IS 2771 (Part 1): 2022
85.		Water Absorption	IS 4006: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
86.	Corrugated Fibreboard Boxes	Flap Bend Test	IS 2771 (Part 1): 2022
87.		Joint Strength	IS 2771 (Part 1): 2022
88.		Manufacture & Workmanship	IS 6481: 1971
89.		No. of Corrugations per 30 cm	IS 2771 (Part 1): 2022
90.	Folding Box Board Uncoated	Burst Index/ Bursting strength	IS 1060 (Part 6/Sec 2) : 2024
91.		Burst Index/ Bursting strength	ISO 2758 : 2014
92.		General	IS 1776:2024
93.		Internal bond strength	IS 1776:2024
94.		One Minute Cobb Test/ Cobb Test	1060 (Part 5/Sec 4) : 2024
95.		One Minute Cobb Test/ Cobb Test	ISO 535 : 2023
96.		Size	IS 1060 (Part 5/Sec 3):2014
97.		Slitting & cutting	IS 1776:2024
98.		Strength	IS 1776:2024
99.		Grammage/Substance	IS 1060 (Part 5/Sec 5):2021
100.		Grammage/Substance	ISO 536 : 2019
101.		Thickness	IS 1060 (Part 5/Sec 3) : 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper products		
102.	Vegetable Parchment or Grease Proof Paper / Aluminium Foil laminate for Butter Paper	Breaking length	IS:1060(P-1): 2022
103.		Burst Factor	IS:1060(P-1):2022
104.		Burst Strength	IS1060(P-1):2022
105.		General	IS7161:1973
106.		Grammage	IS7161:1973
107.		Length	IS7161:1973
108.		Odour	IS 4006(P-2):1985
109.		Tear Factor	IS 1060(P-1):2022
110.		Tensile Strength	IS 1060(P-1):2022
111.		Thickness	IS 7161:1973
112.		Width	IS 7161:1973



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
1.	Linear Low density Polythene Films (LLDPE)	Appearance	IS14500:1998
2.		Elongation at Break	IS: 2508: 2024/IS 13360 (Part 5/Sec 1): 2021
3.		Film Form	IS14500:1998
4.		Dart Impact Strength	IS: 2508:2024/IS 13360 (Part 5/Sec 6): 1999 Method B
5.		Nominal thickness	IS: 2508: 2024
6.		Nominal Width	IS: 2508: 2024
7.		Odour	IS14500:1998
8.		Tensile Strength at Break	IS: 2508: 2024/IS 13360 (Part 5/Sec 1): 2021
9.		Yield Tolerance	ILL/STP/MECH/001:2021 /IS 13360 (Part 5/Sec 1): 2021
10.	Containers for packaging of Natural Mineral water and Packaged Drinking water	Brim-full Capacity	IS2798:1998
11.		Design, Shape and Dimensions	IS15410:2003
12.		Workmanship, Finish and Appearance	IS15410:2003
13.		Wall Thickness	IS2798:1998 (Cl. 4.5.2.1 & 4.5.2.2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
14.	Containers for packaging of Natural Mineral water and Packaged Drinking water	Transparency	IS15410:2003
15.		Leakage Test	IS2798:1998 (Cl. 6.1, 6.2 & 6.3)
16.		Drop Test	IS2798:1998
17.	Plastic Feeding Bottles	Workmanship, Finish and Appearance	IS14625:2015
18.		Wall Thickness	IS2798:1998 (Cl. 4.5.2.1 & 4.5.2.2)
19.		Capacity	IS14625:2015
20.		Capacity Scale	IS14625:2015
21.		Transparency	IS14625:2015
22.		Leakage Test	IS14625:2015
23.		Description	IS14625:2015
24.		Drop Test	IS14625:2015
25.		Environmental Stress- Crack Resistance	IS 8747:2025 (Cl. 3.2)
26.		Ageing Resistance	IS14625:2015
27.		Compressive Deformation Resistance	IS14625:2015
28.		Product Resistance of Printed Containers	IS2798:1998

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
29.	Polythene Flexible Pouches for packing of natural mineral water & packaged drinking water	Capacity	IS2798:1998
30.		Dart Impact Strength	IS13360(Part-5/Sec-6):1999
31.		Description	IS15609:2005
32.		Design, Shape and Dimensions	IS15609:2005
33.		Drop Test	IS15609:2005
34.		Drop Impact Test	IS2798:1998
35.		Elongation at Break	IS13360(Part5/Sec1):2021
36.		Film Form	IS15609:2005
37.		Ink Adhesion Test	IS15609:2005
38.		Leakage Test	IS2798:1998 (Cl.6.1, 6.2 &6.3)
39.		Nominal Width	IS15609:2005
40.		Odour	IS15609:2005
41.		Product Resistance Test	IS15609:2005
42.		Stack Load Test	IS15609:2005
43.		Tensile Strength	IS13360(Part5/Sec1):2021
44.		Thickness	IS2508:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
45.	Polythene Flexible Pouches for packing of natural mineral water & packaged drinking water	Transparency	IS15410:2003
46.		Wall Thickness	IS2798:1998 (Cl. 4.5.2.1 & 4.5.2.2)
47.		Water Portability Test	IS 15410:2003
48.		Winding of Film	IS15609:2005
49.		Workmanship, Finish and Appearance	IS15410:2003
50.	Teats For Feeding Bottles	Resistance To Autoclaving	IS3565:2018
51.		Shape & Size	IS3565:2018
52.		Tear Resistance Test	IS3565:2018
53.		Tensile Test	IS3565:2018
54.		Workmanship and Finish	IS3565:2018
55.	PVC water-stops	Tensile strength	IS 8543 (Part 4/Sec 1): 1984
56.		Elongation	IS 8543 (Part 4/Sec 1): 1984
57.		Hardness (Shore A)	IS 13360 (Part 5/Sec 11:2013
58.		Water absorption, percent by mass	IS15058:2002
59.		Cold bend temperature at which samples does not crack	IS 9766 : 1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
60.	PVC water-stops	Accelerated extraction test Tensile strength	IS15058:2002
61.		Accelerated extraction test Elongation	IS15058:2002
62.		Stability in effects of alkalies test Weight increase at 7 days, percent by mass	IS15058:2002
63.		Stability in effects of alkalies test Weight decrease at 7 days, percent by mass	IS15058:2002
64.		Stability in effects of alkalies test Change in hardness at 7 days (Shore A)	IS15058:2002
65.		Stability in effects of alkalies test Weight increase at 28 days	IS15058:2002
66.		Stability in effects of alkalies test Weight decrease at 28 days	IS15058:2002
67.		Stability in effects of alkalies test Dimension change	IS15058:2002
68.		Shape And Dimensions	IS15058:2002
69.		Workmanship	IS15058:2002

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
70.	PVC water-stops	Finish	IS15058:2002
71.	Blow Moulded Polyolefin Containers	Compatibility	IS2798:1998
72.		Brimful Capacity	IS2798:1998
73.		Capacity	IS7408(P-1):2000
74.		Closure Leakage Test	IS2798:1998 (Cl.6.1, 6.2 &6.3)
75.		Container Diameter	IS2798:1998 (Cl.4.2.2.1 & 4.2.2.2)
76.		Container Height to neck face	IS7408(P-1):2000
77.		Container Mass	IS7408(P-1):2000
78.		Container Overall Height	IS2798:1998
79.		Drop Impact Strength	IS2798:1998
80.		Hydrostatic Test	IS2798:1998
81.		Ink Adhesion for Printed containers	IS2798:1998
82.		Neck and thread Diameter	IS2798:1998
83.		Neck Bore	IS7408(P-1):2000
84.		Neck Height	IS2798:1998
85.		Neck Ovality	IS2798:1998
86.		Product resistance of Printed containers	IS2798:1998
87.		Stack Load Test	IS2798:1998
88.		Wall Thickness	IS2798:1998 (Cl. 4.5.2.1 & 4.5.2.2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
89.	Flexible Packaging Materials for Packaging of Edible oil, Ghee & Vanaspati	Elongation at Break	IS: 2508: 2024/IS 13360 (Part 5/Sec 1):2021 and IS 13360 (Part 5/Sec 3):2022
90.		Ink Adhesion	IS14636:1998
91.		Material & Workmanship	IS14636:1998
92.		Product Resistance of Printed Flexible Packaging Material	IS14636:1998
93.		Tensile Strength	IS: 2508: 2024/IS 13360 (Part 5/Sec 1):2021 and IS 13360 (Part 5/Sec 3):2022
94.		Thickness	IS2508:2024
95.	Cladding Films for Greenhouse/ Polyhouse	Appearance	IS15827:2019
96.		Dart drop test on flat sheet	IS13360(Part5/Sec6:1999
97.		Durability (Resistance to Artificial Weathering)	IS15827:2019
98.		Elongation at break	IS13360(Part5/Sec3):2022
99.		Tear strength	IS13360(Part5/Sec10):2021
100.		Tensile strength at break	IS13360(Part5/Sec3):2022
101.		Total visible light transmittance	IS13360(Part9/Sec5:1999

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
102.	Cladding Films for Greenhouse/ Polyhouse	Width	IS15827:2019
103.		Elongation Under a Steady Load (Creep Test)	IS15827:2019
104.	Multilayered Cross Laminated Sheets/Tarpaulins/Covers/Agricultural Films	UV resistance test	IS14611:2024
105.		Strength of Joints/Seams	IS14611:2024
106.		Substance/Mass per unit Area	IS 7016 Part-1 Sec 2: 2019
107.		Tearing strength	IS14611:2024
108.		Workmanship	IS14611:2024
109.		Exposing to UV radiation and weathering	IS14611:2024
110.		Strength of Joints/Seams	IS14611:2024
111.	Stretch Cling Films	Appearance	IS14995:2001
112.		Elongation at Break	IS13360(Part5/Sec3):2018
113.		Film Form	IS 14995:2001
114.		Force of Elongation at 100,150 & 200%	IS 13360(Part5/Sec3):2022
115.		Impact Strength	IS 13360(Part5/Sec6):1999
116.		Diameter	IS 14995:2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
117.	Stretch Cling Films	Length	IS14995:2001
118.		Thickness	IS: 2508:2024
119.		Nominal Width	IS 14995:2001
120.		Odour	IS 14995:2001
121.		Tear Propagation	IS 14995:2001
122.		Ultimate Tensile Strength	IS 13360(Part5/Sec3):2022
123.		Yield	ILL/STP/MECH/001:2021 /IS: 2508: 2024
124.	Plastics crates for fruits and vegetables	Appearance and Surface Finish	IS: 15532:2004
125.		Confluence Line Strength	IS: 15532:2004
126.		Design	IS: 15532:2004
127.		Dimensional Stability	IS: 15532:2004
128.		Dimensions	IS: 15532:2004
129.		Handle Test (Free-Fall Test)	IS15532: 2004
130.		Handle Test (Suspension Test)	IS: 15532: 2004
131.		Mass	IS: 15532: 2004
132.		Mechanical Strength (Resistance to Drop)	IS: 15532: 2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
133.	Plastics crates for fruits and vegetables	Resistance to Environmental Stress Cracking	IS: 15532: 2004
134.		Shape	IS: 15532: 2004
135.	Polypallets for bag storage Godowns	Assembly	IS13664:1993
136.		Axial crushing load	IS13664:1993
137.		Bottom Member Dimension	IS13664:1993
138.		Chemical resistance to Hydrochloric acid	IS13664:1993
139.		Chemical resistance to Sodium hydroxide solution	IS13664:1993
140.		Chemical resistance to Toluene	IS13664:1993
141.		Connecting Member Dimension	IS13664:1993
142.		Cross-sectional crushing load	IS13664:1993
143.		Elongation	IS12235(Part13):2004
144.		End Plugs	IS13664:1993
145.		Fastening	IS13664:1993
146.		Impact strength notched specimen	IS13360Part5Sec4:2021
147.		Member Distances	IS13664:1993

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
148.	Polypallets for bag storage Godowns	Nominal Length	IS13664:1993
149.		Nominal Width	IS13664:1993
150.		Overall Height	IS13664:1993
151.		Spacer Dimension	IS13664:1993
152.		Stability	IS13664:1993
153.		Thermal stability (linear expansion)	IS11239Part7:1985
154.		Top Member Dimension	IS13664:1993
155.		Type	IS13664:1993
156.		Ultimate tensile strength	IS12235(Part13):2004
157.		Water absorption	IS13360Part8Sec- 1:1997
158.		Weight	IS13664:1993
159.	Plastic LDPE/HDPE Films, Sacks, Sheets & Plastic Packaging Products & HDPE Granules, Multilayered Cross Laminated Fumigation Cover	Ageing Test at (70±1)°C	IS7016(Part-8):2023
160.		Appearance	IS2508:2024
161.		Dart Impact Strength	IS13360(Part-5/Sec-6):1999
162.		Elongation at Break	IS13360(Part5/Sec1):2021
163.		Elongation at Break	IS13360(Part5/Sec3):2022
164.		Film Form	IS2508:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
165.	Plastic LDPE/HDPE Films, Sacks, Sheets & Plastic Packaging Products & HDPE Granules, Multilayered Cross Laminated Fumigation Cover	Flex Test (after ageing at 70±1 °C for 168 hours)	IS7016(Part-4):2003
166.		Flex Test (Before ageing)	IS7016(Part-4):2003
167.		Melt Flow Index	IS 13360 Part 4 Sec 1 Sub Sec 1: 2000
168.		Nominal Thickness	IS2508:2024
169.		Nominal Width	IS2508:2024
170.		Odour	IS2508:2024
171.		Puncture Resistance	IS 2508: 2024 (Annex-C)
172.		Tear strength after ageing at 70±1 °C for 168 hours	IS2508 :2024 (Annex-B)
173.		Tear strength Before aging	IS 2508: 2024 (Annex-D)
174.		Tensile Strength at Break	IS 13360(Part5/Sec1):2021
175.		Tensile Strength at Break	IS 13360(Part5/Sec3):2022
176.		Water Proofness test	IS 7016(Part-7):2023
177.		Yield Elongation	IS 13360(Part5/Sec1):2021
178.		Yield Elongation	IS 13360(Part5/Sec3):2022
179.		Yield Strength	IS 13360(Part5/Sec3):2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
180.	Plastic LDPE/HDPE Films, Sacks, Sheets & Plastic Packaging Products & HDPE Granules, Multilayered Cross Laminated Fumigation Cover	Yield Strength	IS 13360(Part5/Sec1):2021
181.	Plastic LDPE/HDPE Films, Sacks, Sheets & Plastic Packaging Products	Breaking Load test	IS 1969(Part-1):2018
182.		Elongation at break	IS 2508:2016
183.		Elongation at break	IS 10889:2004
184.		Impact resistance	IS 2508:2016
185.		Impact resistance	IS 10889:2004
186.		Net Mass per unit area	IS 14611:2024
187.		Net Mass	IS 7016 Part-1 Sec 1 : 2022
188.		Melt Flow Index	IS2530:1963
189.		Seam Breaking Load	IS9030:1979
190.		Tensile strength break	IS 13360 (Part 5/Sec 1:2021
191.		Thickness	IS10889:2004
192.		Thickness	IS2508:2024
193.		Yield	IS10889:2004
194.		Yield Tolerance	ILL/STP/MECH/001:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
195.	Plastic LDPE/HDPE Films, Sacks,	Tear Strength (Before Ageing)	IS 13360(Part-5/Sec- 23):1996
196.	Sheets & Plastic Packaging Products & HDPE Granules, Multilayered Cross Laminated Fumigation Cover	Tear Strength (After Ageing)	IS 13360(Part-5/Sec-23):1996
197.	Plastic, Sheets Film and Pouches for Packing of Natural Mineral Water and Packaged Drinking Water Containers for Packaging of Natural Mineral Water and Packaged Drinking	Capacity	IS2798:1998 Cl. 4.6 & Cl.5
198.		Dart Impact Strength	IS13360(Part-5/Sec-6):1999
199.		Description	IS15609:2005
200.		Design, Shape and Dimensions	IS15410:2003
201.		Drop Test	IS15609:2005
202.		Drop Test	IS2798:1998
203.		Elongation at Break	IS13360(Part5/Sec1):2021
204.		Elongation at Break	IS13360(Part5/Sec3):2022
205.		Film Form	IS15609:2005
206.		Ink Adhesion Test	IS15609:2005
207.		Leakage Test	IS2798:1998 (Cl.6.1, 6.2 &6.3)
208.		Nominal Width	IS15609:2005
209.		Odour	IS15609:2005
210.		Product Resistance Test	IS15609:2005
211.		Stack Load Test	IS15609:2005

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
212.	Plastic LDPE/HDPE Films, Sacks, Sheets & Plastic Packaging Products & HDPE Granules, Multilayered Cross Laminated Fumigation Cover	Tensile Strength	IS13360(Part5/Sec1):2021
213.		Tensile Strength	IS13360(Part5/Sec3):2022
214.		Thickness	IS2508:2024
215.		Transparency	IS15410:2003
216.		Wall Thickness	IS2798:1998 (Cl. 4.5.2.1 & 4.5.2.2)
217.		Water Portability Test	IS15410:2003
218.		Water Portability Test	IS15609:2005
219.		Winding of Film	IS15609:2005
220.		Workmanship, Finish and Appearance	IS15410:2003
221.		Melt Flow Rate	IS 2530: 1963
222.	High Density Polyethylene pipes and Fittings for Water Supply	Mean Outside Diameter	IS 4984:2016
223.		Longitudinal Reversion Test	IS 4984:2016
224.		Visual Appearance	IS 4984:2016
225.		Wall Thickness	IS 4984:2016
226.		Out of roundness	IS 4984:2016
227.		Hydrostatic Characteristics	IS 4984:2016
228.		Elongation at break	IS 4984:2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
229.	Un Plasticized PVC Pipes	Dimensions of Sockets	IS 4985: 2021
230.		Length	IS 4985: 2021
231.		Opacity Test	IS 12235 (Part-3): 2004
232.		Outside Diameter	IS 4985: 2021
233.		Pipe Ends	IS 4985: 2021
234.		Resistance to External Blows at 0°C	IS 4985: 2021
235.		Reversion Test	IS 12235 (Part-5/Sec-1): 2004
236.		Surface Finish	IS 4985: 2021
237.		Vicat softening temperature	IS 12235(Part 2): 2004
238.		Visual Appearance	IS 4985: 2021
239.		Wall Thickness	IS 4985: 2021
240.	Plastic Resins	Sieve Analysis, material retained on 250-micron sieve	IS 4669: 1968
241.		Sieve Analysis, material retained on 250-micron sieve	ISO 4610: 2001
242.		Average Particle Size	IS 4669: 1968
243.		Average Particle Size	ISO 4610 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
244.	Plastic Resins	Foreign Matter	ISO 1265:2007
245.		Dry Flow of 140 g	ISO 6186:2023
246.	Plastic Chairs	Seat height	IS 13713 : 2021
247.		Effective seat depth	IS 13713 : 2021
248.		Seat width	IS 13713 : 2021
249.		Total height	IS 13713 : 2021
250.		Total width	IS 13713 : 2021
251.		Total depth	IS 13713 : 2021
252.		Workmanship and Finish	IS 13713 : 2021
253.		Free fall drop tests	IS 13713 : 2021
254.		Static load test for leg slippage	IS 13713 : 2021
255.		Static load test Distortion	IS 13713 : 2021
256.		Handle Impact Test	IS 13713 : 2021
257.	HDPE/Plastics	Density	BS 2782 Part 6 Method:1991
258.		Density	ASTM D 792:2020
259.	HDPE/Plastics/Thermoplastics	Melt Flow Index at 190°C, load 2.16 Kg	ASTM D1238: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
260.	HDPE/Plastics	Moisture content	ASTM – D 6869:2017
261.	PBT	Melt Flow Index at 250°C, load 2.16 Kg	ASTM-1238: 2023
262.	PBT/Plastics	Water absorption for 24 Hrs	ASTM D-570.:2022
263.	PBT/Plastics and ebonite	Hardness	ISO 868: 2003
264.	PVC Geomembrane for Lining	Thickness	IS 3464: 1986
265.		Tensile Strength	IS 2076: 1981
266.		Elongation at break	IS 2076: 1981
267.		Tear Strength	IS 15909:2020
268.		Puncher Resistance test/Resistance to static puncturing	IS 15909:2020
269.		Seam strength/Strength of welded seam shear resistance, N/50 mm	IS 15909:2020
270.		Dimension Stability Test (At high temperature)	IS 15909:2020
271.		Low temperature crack resistance/Cold crack resistance at low temperature	IS 15909:2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
272.	PVC Geomembrane for Lining	Hydrostatic pressure resistance	IS 15909:2020
273.		Resistance to fire test/Flammability test, horizontal and vertical rate of burning	IS 15061: 2002
274.		COLOUR, SURFACE CHARACTERISTICS AND FREEDOM FROM DEFECTS	IS 15909:2020
275.	CPVC Pipes for portable Hot and Cold-water Distribution	Verification of the Malfunction Temperature	IS 15778:2007
276.		Outside Diameter	IS 12235(P-1):2004
277.		Outside Diameter at any point	IS 12235(P-1):2004
278.		Wall thickness	IS 12235(P-1):2004
279.		Effective length	IS 15778:2007
280.		Visual Appearance	IS 15778:2007
281.		Opacity	IS 12235(P-3):2004
282.		Reversion test	IS 12235(P-5/Sec-1):2004
283.		Vicat Softening temperature	IS 12235(P-2):2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
284.	CPVC Pipes for portable Hot and Cold-water Distribution	Hydrostatic Characteristics	IS 12235(P-8/Sec-1):2004
285.		Thermal stability by hydrostatic pressure testing	IS 12235(P-8/Sec-1):2004
286.		Resistance to external blow at 0° C	IS 4985:2021
287.		Flattening Test	IS 12235(P-19):2004
288.		Tensile Strength	IS 12235(P-13):2004
289.		Length	IS 12235(P-1):2004
290.		Nominal Outside Diameter	IS 12235(P-1):2004
291.		Nominal Size	IS 15778:2007
292.		Ovality	IS 15778:2007
293.		Pipe Ends	IS 15778:2007
294.		Resistance to External Blows at 0°C	IS 4985:2021
295.		Verification of Malfunction Temperature	IS 15778:2007
296.		Wall Thickness	IS 15778:2007
297.	Unplasticized PVC pipes for potable water supplies	Hydrostatic Pressure Test	IS 12235 (Part 8):2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
298.	Unplasticized PVC pipes for potable water supplies	Mean Outside Diameters	IS12235(Part1):2004
299.		Diameters at any point	IS 4985:2021
300.		Wall Thickness	IS12235(Part1):2004
301.		Length (Effective Length)	IS 4985:2021
302.		Sockets Length	IS12235(Part1):2004
303.		Mean Socket Internal Diameter at Mid-Point of the Socket Length	IS12235(Part1):2004
304.		Sockets Inner Diameter	IS 4985:2021
305.		Minimum Depth of engagement	IS 4985:2021
306.		Wall thickness of Sealing Rings	IS12235(Part1):2004
307.		Pipe Ends	IS 4985:2021
308.		Angle of Pipe Ends	IS 4985:2021
309.		Visual Appearance	IS 4985:2021
310.		Opacity	IS 12235(Part3):2004
311.		Reversion Test	IS 12235(Part5/Sec.1):2004
312.		Vicat Softening Temperature	IS 12235(P-2):2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
313.	Unplasticized PVC pipes for potable water supplies	(Hydrostatic Pressure Test-Type Test)	IS 12235(P-8):2004
314.		(Hydrostatic Pressure Test-(Acceptance Test)	IS 12235(P-8):2004
315.		Internal Hydrostatic Pressure Test for Integral Sealing Ring Sockets-Type Test	IS 12235(P-8):2004
316.		Internal Hydrostatic Pressure Test for Integral Sealing Ring Sockets-Acceptance Test	IS 12235(P-8):2004
317.		Resistance to External Blows at 0°C	IS 4985:2021
318.		Tapper	IS 4985:2021
319.	Unplasticized PVC Pipes and Fitting	Dimensions of Sockets	IS4985:2021
320.		Length	IS4985:2021
321.		Opacity Test	IS12235(Part-3):2004
322.		Outside Diameter	IS4985:2021
323.		Pipe Ends	IS4985:2021
324.		Resistance to External Blowsat 0°C	IS4985:2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
325.	Unplasticized PVC Pipes and Fitting	Reversion Test	IS12235(Part-5/Sec-1):2004
326.		Surface Finish	IS4985:2021
327.		Vicat softening temperature	IS12235(Part2):2004
328.		Visual Appearance	IS4985:2021
329.		Wall Thickness	IS4985:2021
330.		Dimensions	IS4985:2021
331.	UPVC pipe fittings for use with UPVC pipes in the suction and delivery lines of agricultural pumps	Depth of Socket	IS13593:1992
332.		Hydrostatic Test	IS12235(Part8):2004
333.		Length of Flanged Portion of End Piece	IS13593:1992
334.		Length of Thread Portion	IS13593:1992
335.		Mean Outside Diameter	IS12235(Part1):2004
336.		Nominal Sizes of Fittings	IS12231:1987
337.		Overall Length	IS13593:1992
338.		Wall Thickness	IS12235(Part1):2004
339.		Workmanship	IS13593:1992

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
340.	Unplasticized Polyvinyl chloride (PVC-U) Screen and Casing Pipes for Bore / Tubewells	Colour	IS12818:2010
341.		Height of the rib	IS12818:2010
342.		Internal Diameter	IS12818:2010
343.		Mean Outside Diameter	IS12818:2010
344.		Outer diameter at any point	IS12818:2010
345.		Number of ribs	IS12818:2010
346.		Outside Diameter at any Point	IS12818:2010
347.		Resistance to External Blows at 0°C	IS12818:2010
348.		Slot Width	IS12818:2010
349.		Tensile Strength	IS12235(P-13):2004
350.		Threads dimensions	IS12818:2010
351.		Vicat Softening temperature	IS12235(P-2):2004
352.		Visual Appearance	IS12818:2010
353.		Wall Thickness	IS12818:2010
354.		Colour	IS12818:2010
355.		Dimensions	IS12818:2010
356.		Nominal Size	IS12818:2010

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
357.	Unplasticized Non –Pressure (PVC-U) Pipes for use in underground Drainage and Sewerage Systems	Appearance	IS 15328 : 2003
358.		Colour	IS 15328 : 2003
359.		Dimensions of Integral Sockets & Spigots	IS 15328 : 2003
360.		Length of Pipe	IS 15328 : 2003
361.		Longitudinal Reversion	IS 12235 (Part 5/See 1): 2004
362.	Unplasticized Non –Pressure (PVC-U) Pipes for use in underground Drainage and Sewerage Systems	Nominal Outside Diameter	IS 12235(P-1):2004
363.		Nominal Size	IS 15328: 2003
364.		Outside Diameter at any Point	IS 12235(P-1):2004
365.		Resistance to External Blows at 0°C	IS 15328: 2003
366.		Resistance to Internal Hydrostatic Pressure (Type test)	IS 12235 (Part 8/Sec 1) :2004
367.		Ring Stiffness	IS 15328: 2003
368.		Vicat softening temperature	IS 12235 (P-2):2004
369.		Wall Thickness	IS 4985: 2021
370.		Wall thickness of Sockets	IS 15328: 2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
371.	Unplasticized Polyvinyl Chloride (UPVC) Single Wall Corrugated Pipes for Drainage	Bending Test	IS 9271: 2004
372.		Elongation Test	IS9271:2004
373.		Finish	IS9271:2004
374.		Impact Strength at 0°C	IS9271:2004
375.		Inside Diameter of Pipe	IS9271:2004
376.	Unplasticized Polyvinyl Chloride (UPVC) Single Wall Corrugated Pipes for Drainage	Joints	IS9271:2004
377.		Length of Pipe	IS9271:2004
378.		Nominal Outside Diameter of Pipe	IS9271:2004
379.		Perforation Length	IS9271:2004
380.		Perforation Width	IS9271:2004
381.		Pipe stiffness	IS9271:2004
382.		Visual Appearance	IS9271:2004
383.		Wall Thickness	IS9271:2004
384.		Water Inlet Area	IS9271:2004
385.		Workmanship	IS9271:2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
386.	Unplasticized Polyvinyl Chloride (UPVC) Injection Moulded Fittings	Chamfer	IS14735:1999
387.		Clear Opening (Diameter)	IS14735:1999
388.		Colour of fittings	IS14735:1999
389.		Depth of Bowl	IS14735:1999
390.		Diameter of rim	IS14735:1999
391.		Dimensions of access openings	IS14735:1999
392.		Dimensions of Pipe Clip	IS14735:1999
393.		Dimensions of Socket	IS14735:1999
394.		Dimensions of Vent Cowl	IS14735:1999
395.		Impact Test (Drop Test)	IS14735:1999
396.		Length Beyond Beading	IS14735:1999
397.		Length of Beading Neck	IS14735:1999
398.		Mean Inside Diameter	IS14735:1999
399.		Mean Inside Diameter of Socket at Mid-Point	IS14735:1999
400.		Mean Outside Diameter of Spigot Portion	IS14735:1999

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
401.	Unplasticized Polyvinyl Chloride (UPVC) Injection Moulded Fittings	Neck of Socket	IS14735:1999
402.		Nominal Diameter	IS14735:1999
403.		Out-of-roundness	IS14735:1999
404.		Socket Depth	IS14735:1999
405.		Spigot End Outside Diameter	IS14735:1999
406.		Spigot Length	IS14735:1999
407.		Stand-off Distance	IS14735:1999
408.		Stress Relief Test	IS12235(Part6):2004
409.		Vicat Softening temperature	IS6307:2023
410.		Wall Thickness	IS14735:1999
411.		Wall Thickness of Socket	IS14735:1999
412.		Water Seal	IS14735:1999
413.		Water tightness of Joints	IS14735:1999
414.		Workmanship	IS14735:1999
415.	Unplasticized polyvinyl Chloride (PVCU) Pipes for Soil & Waste Discharge System for inside & outside Buildings including Ventilation & Rain Water System	Axial Shrinkage	IS13592:2013
416.		Class Of Pipe (As per Colour)	IS13592:2013
417.		Length of Pipe	IS13592:2013
418.		Nominal outside diameter	IS13592:2013

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
419.	Unplasticized polyvinyl Chloride (PVCU) Pipes for Soil & Waste Discharge System for inside & outside Buildings including Ventilation & Rain Water System	Outside Diameter at Any Point	IS13592:2013
420.		Resistance to External Blows at 0°C (Impact test)	IS12235(P-9):2004
421.		Resistance to sulphuric acid	IS12235(P-7):2004
422.		Reversion Test	IS12235(Part5/Sec1):2004
423.		Stress Relief Test	IS12235(P-6):2004
424.		Tensile Strength	IS12235(P-13):2004
425.		Vicat Softening Temperature	IS12235(P-2):2004
426.		Visual Appearance	IS13592:2013
427.		Wall Thickness	IS13592:2013
428.		Water Tightness of Joints	IS14182:1994
429.	Structured-Wall Plastics Piping Systems for Non-Pressure Drainage and Sewerage	Appearance	IS16098(Part2):2013
430.		Appearance	IS16098(Part1):2013
431.		Appearance and Colour of Fittings	IS16098(Part1):2013
432.		Colour	IS16098(Part2):2013
433.		Colour	IS16098(Part1):2013
434.		Diameter of Pipe	IS16098(Part2):2013

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
435.	Structured-Wall Plastics Piping Systems for Non-Pressure Drainage and Sewerage	Diameters and Jointing Dimensions of Sockets and Spigots	IS16098(Part2):2013
436.		Diameters of Pipes and Spigots of Pipes or fittings	IS16098(Part2):2013
437.		Dimensions of Integral Sockets and Spigot Ends	IS16098(Part1):2013
438.		Effect of heating	IS16098(Part2):2013
439.		Effect of Heating (Stress Relief Test)	IS16098(Part1):2013
440.		Impact strength	IS12235(Part9):2004
441.		Impact Strength of Fittings	IS16098(Part1):2013
442.		Impact Strength of Injection-Moulded and Fabricated Fittings	IS16098(Part2):2013
443.		Length of Pipe	IS16098(Part1):2013
444.		Lengths of Pipe	IS16098(Part2):2013
445.		Longitudinal Reversion	IS12235(Part5/sec1):2004
446.		Mean Outside Diameter	IS12235(Part1):2004
447.		Melt flowrate (MFR)	IS2530:1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
448.	Structured-Wall Plastics Piping Systems for Non-Pressure Drainage and Sewerage	Resistance to External Blows at 0°C	IS12235(Part9):2004
449.		Resistance to heating oven test	IS12235(Part6):2004
450.		Resistance to internal pressure	IS12235(Part8/Sec1):2004
451.		Ring flexibility	IS16098(Part1):2013
452.		Socket length	IS16098(Part2):2013
453.		Vicat Softening Temperature	IS12235(Part2):2004
454.		Wall Thickness	IS16098(Part1):2013
455.		Wall Thickness	IS16098(Part2):2013
456.	Unplasticized PVC Pipes For Use In Suction And Delivery Lines Of Agricultural Pump Sets	Effect Of Sunlight	IS12231:1987
457.		Hydrostatic Characteristics (Acceptance test)	IS12235(Part8):2004
458.		Impact Strength at 0°C	IS12235(Part9):2004
459.		Mean Outside Diameter	IS12235(Part1):2004
460.		Nominal Outside Diameter (Nominal Size)	IS12231:1987
461.		Opacity	IS12235(Part3):2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
462.	Unplasticized PVC Pipes For Use In Suction And Delivery Lines Of Agricultural Pump Sets	Reversion Test	IS12235(Part5/sec1):2004
463.		Visual Appearance	IS12231:1987
464.		Wall Thickness	IS12235(Part1):2004
465.	Polypropylene-Random Copolymer Pipes For Hot And Cold Water Supplies	Fusion Compatibility	IS12235(Part8/Sec1):2004
466.		Hydraulic characteristics (Internal Creep rupture)	IS 12235(Part8/Sec1):2004
467.		Impact Strength	IS15801:2008
468.		Length of Straight Pipe	IS15801:2008
469.		Melt Flow Rate (MFR)	IS 13360(Part4/Sec1/Subsec1:2000
470.		Opacity	IS12235(Part3):2004
471.		Outside Diameter	IS15801:2008
472.		Ovality	IS 15801:2008
473.		Reversion Test	IS 12235 (Part5/Sec1):2004
474.		Visual Appearance	IS 15801:2008
475.		Wall Thickness	IS 15801:2008
476.	Polyethylene Pipes for Water Supply	Colour	IS4984:2016
477.		Description	IS4984:2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
478.	Polyethylene Pipes for Water Supply	Elongation At Break	IS4984:2016
479.		Hydraulic Characteristics	IS4984:2016
480.		Internal Pressure Creep Rupture of Pipe	IS4984:2016
481.		Internal Pressure Creep Rupture of Pipe Joints	IS4984:2016
482.		Length	IS4984:2016
483.		Ovality	IS4984:2016
484.		Slow Crack Growth Rate	IS4984:2016
485.		Tensile Strength for Butt Fusion	IS4984:2016
486.		Thermal Stability (Oxidation Induction Time)	IS4984:2016
487.		Elongation at break	IS14885:2022
488.	Polyethylene Pipes for the Supply of Gaseous Fuels	Finish	IS14885:2022
489.		Hydraulic Characteristic	IS14885:2022
490.		Length of pipe	IS14885:2022
491.		Melt Flow Rate (MFR)	IS2530:1963
492.		Nominal Outside Diameter	IS14885:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
493.	Polyethylene Pipes for the Supply of Gaseous Fuels	Out of Roundness (Ovality)	IS14885:2022
494.		Resistance to weathering	IS14885:2022
495.		Reversion Test	IS14885:2022
496.		Tensile strength	IS14885:2022
497.		Wall Thickness	IS14885:2022
498.	Polyethylene Pipes for Sewerage	Coiling	IS14333:2022
499.		Colour	IS14333:2022
500.		Hydrostatic Pressure Test	IS12235(Part8):2004
501.		Length	IS14333:2022
502.		Melt Flow Rate	IS2530:1963
503.		Outside Diameter	IS14333:2022
504.		Ovality	IS14333:2022
505.		Reversion Test	IS12235(P-5/Sec.1):2004
506.		Visual Appearance	IS14333:2022
507.		Wall Thickness	IS14333:2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
508.	Oriented Unplasticized Polyvinyl Chloride (PVC-O) Pipes for Water Supply	Pipe Ends	IS16647:2017
509.		Colour	IS16647:2017
510.		Length	IS16647:2017
511.		Mean Outside Diameter	IS12235(Part1):2004
512.		Minimum Depth of Engagement	IS16647:2017
513.		Minimum Mean Inside Diameter of Socket	IS16647:2017
514.		Nominal Diameter	IS12235(Part1):2004
515.		Nominal Diameter Socket	IS16647:2017
516.		Opacity	IS12235(Part3):2004
517.		Orientation Factor	IS12235(Part5/Sec1 and Sec2):2004
518.		Outside Diameter at Any Point	IS12235(Part1):2004
519.		Resistance to External Blows at 0°C	IS12235(Part9):2004
520.		Resistance to Hydrostatic Pressure Pipes	IS12235(Part8/Sec1):2004

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
521.	Oriented Unplasticized Polyvinyl Chloride (PVC-O) Pipes for Water Supply	Ring Stiffness	IS12235(Part18):2004
522.		Vicat softening temperature	IS12235(Part2):2004
523.		Visual Appearance	IS16647:2017
524.		Wall Thickness	IS12235(Part1):2004
525.	Injection Moulded PVC Socket Fittings With Solvent Cement Joints for Water Supplies	Diameter of Cap	IS:7834(P-8):1987
526.		Laying Length	IS:7834(P-3):1987
527.		Laying Length	IS:7834(P-5):1987
528.		Inside Diameter	IS7834:Part1:1987
529.		Laying Length	IS:7834(P-6):1987
530.		Laying Length	IS:7834(P-7):1987
531.		Laying Length	IS7834:Part2:1987
532.		Laying Length	IS7834:Part4:1987
533.		Mean Socket Internal Diameter at Mid-Point of Socket Length	IS7834:Part1:1987
534.		Minimum Thickness	IS7834:Part1:1987
535.		Opacity	IS7834:Part1:1987

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
536.	Injection Moulded PVC Socket Fittings With Solvent Cement Joints for Water Supplies	Outside Diameter	IS4985:2021
537.		Short Term Hydraulic Test	IS7834:Part1:1987
538.		Socket Length	IS7834:Part1:1987
539.		Socket Nominal Size	IS7834:Part1:1987
540.		Stress Relief Test	IS7834:Part1:1987
541.	Injection Moulded / Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies	Collar Diameter (D4)	IS:8008(P-6):2003
542.		Collar Height(H)	IS:8008(P-6):2003
543.		Colour	IS8008:Part1:2003
544.		Diameter of Hole(d)	IS:8008(P-7):2003
545.		Dimensions of fittings	IS4984:2016
546.		Dimensions (D1, D2, L1, L2)	IS8008(P-5):2003
547.		Hydraulic Characteristics	IS4984:2016
548.		Inside Diameter(D1)	IS:8008(P-7):2003
549.		Laying Length	IS8008(P-2):2003
550.		Laying Length	IS8008(P-3):2003
551.		Laying Length(L)	IS8008(P-4):2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
552.	Injection Moulded / Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies	Laying Length at equal Length (L)	IS:8008(P-8):2003
553.		Laying Length at Reduced End(Z)	IS:8008(P-8):2003
554.		Laying Length (Z)	IS8008(P-6):2003
555.		Laying Length (Z)	IS8008(P-9):2003
556.		Major Diameter (D1)	IS8008(P-4):2003
557.		Melt Flow Rate/Index	IS: 2530: 1963
558.		Minor Diameter (D2)	IS8008(P-4):2003
559.		No of Holes	IS:8008(P-7):2003
560.		Nominal Diameter	IS:4984: 2016
561.		Nominal Diameter(D)	IS8008(P-9):2003
562.		Nominal Diameter(D)	IS:8008(P-6):2003
563.		Nominal Diameter at Equal Ends(d)	IS:8008(P-8):2003
564.		Nominal Diameter at Reduced End(d1)	IS:8008(P-8):2003
565.		Nominal Flange Size	IS:8008(P-7):2003
566.		Outside Diameter	IS:4984: 2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
567.	Injection Moulded / Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies	Outside Diameter (D3)	IS:8008(P-7):2003
568.		Ovality	IS4984:2016
569.		Overall laying length(Z)	IS8008(P-5):2003
570.		Overall Length	IS8008(P-4):2003
571.		Pipe Out Side Diameter	IS:8008(P-7):2003
572.		Pitch Circle Diameter(D2)	IS:8008(P-7):2003
573.		Sandwich Flange Hydraulic Testing	IS4984:2016
574.		Tabular Length(L)	IS8008(P-9):2003
575.		Thickness of Flange(z)	IS:8008(P-7):2003
576.		Thickness of Mild Steel Insert(T)	IS:8008(P-7):2003
577.		Wall Thickness	IS4984:2016
578.		Weld length	IS4984:2016
579.		Weld Length (L1,L2)	IS8008(P-4):2003
580.		Welding Length(K)	IS:8008(P-8):2003
581.		Welding Length(L)	IS:8008(P-6):2003
582.		Nominal Pressure	IS8008(P-4):2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
583.	Flexible PVC Pipes Or Polymer Reinforced Thermoplastic Hoses For Suction And Delivery Lines Of Agricultural Pumps	Effect of Sunlight	IS15265:2003
584.		Hydrostatic Test	IS15265:2003
585.		Hydrostatic at 55±2°C	IS15265:2003
586.		Internal Diameter	IS15265:2003
587.		Length	IS15265:2003
588.		Nominal Bore	IS15265:2003
589.	Fabricated PVC-U Fittings for Potable Water Supplies	Elastomeric Sealing Ring Joint(R)	IS10124(P-12):2009
590.		Elastomeric Sealing Ring Joint (Wall thickness(t) for Working Pressure)	IS10124(P-12):2009
591.		Elastomeric Sealing Ring Joint, L (Plain Ends)	IS10124(P-12):2009
592.		Wall thickness	IS10124(P-12):2009
593.		Dimension	IS10124(P-13):2009
594.		Dimensions	IS10124(P-12):2009
595.		Dimensions	IS10124(P-10):2009
596.		Dimensions	IS10124(P-11):2009
597.		Dimensions R	IS10124(P-9):2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
598.	Fabricated PVC-U Fittings for Potable Water Supplies	Dimensions L	IS10124(P-9):2009
599.		Dimensions Y	IS10124(P-13):2009
600.		Dimensions Y	IS10124(P-9):2009
601.		Effective Socket Length	IS10124(P-4):2009
602.		Elastomeric Sealing Ring L	IS10124(P-12):2009
603.		Elastomeric Sealing Ring Joint L	IS10124(P-10):2009
604.		Elastomeric Sealing Ring Joint R	IS10124(P-12):2009
605.		Elastomeric Sealing Ring Joint R	IS10124(P-11):2009
606.		Elastomeric Sealing Ring Joint L	IS10124(P-11):2009
607.		Elastomeric Sealing Ring Joint(R)	IS10124(P-10):2009
608.		Elastomeric Sealing Ring Joint(R)	IS10124(P-9):2009
609.		Elastomeric Sealing Ring Joint (Wall thickness(t) for Working Pressure)	IS10124(P-12):2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
610.	Fabricated PVC-U Fittings for Potable Water Supplies	Elastomeric Sealing Ring Joint (Wall thickness(t) for Working Pressure)	IS10124(P-9):2009
611.		Elastomeric Sealing Ring Joint (Wall thickness(t) for Working Pressure)	IS10124(P-11):2009
612.		Elastomeric Sealing Ring Joint(Y)	IS10124(P-12):2009
613.		Elastomeric Sealing Ring Joint(Y)	IS10124(P-9):2009
614.		Elastomeric Sealing Ring Joint, L (Plain Ends)	IS10124(P-9):2009
615.		Elastomeric Sealing Ring Joint, L (Plain Ends)	IS10124(P-11):2009
616.		Elastomeric Sealing Ring Joint, L (Plain Ends)	IS10124(P-10):2009
617.		Internal Diameter at mid-point of Socket Length	IS10124(P-1):2009
618.		Minimum Wall thickness(t)	IS10124(P-9):2009
619.		Nominal size	IS10124(P-11):2009
620.		Nominal size	IS10124(P-10):2009
621.		Nominal size	IS10124(P-12):2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
622.	Fabricated PVC-U Fittings for Potable Water Supplies	Nominal size	IS10124(P-4):2009
623.		Nominal size	IS10124(P-9):2009
624.		Nominal size	IS10124(P-13):2009
625.		Wall thickness	IS10124(P-11):2009
626.		Wall Thickness	IS10124(P-4):2009
627.		Wall thickness(t)	IS10124(P-13):2009
628.		Designation of Thread	IS10124(P-7):2009
629.		Fitting Allowance C	IS10124(P-7):2009
630.		Length of Plains portion of Threaded Adaptor	IS10124(P-7):2009
631.		Length of Useful Thread	IS10124(P-7):2009
632.		Major Diameter	IS10124(P-7):2009
633.		Minor Diameter	IS10124(P-7):2009
634.		Nominal size	IS10124(P-7):2009
635.		Outside Diameter	IS10124(P-7):2009
636.		Pitch Diameter	IS10124(P-7): 2009
637.		Thickness of Plains portion of Threaded Adaptor	IS10124(P-7):2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
638.	Fabricated PVC-U Fittings for Potable Water Supplies	Wall thickness	IS10124(P-7):2009
639.		Diameter at Point	IS10124(P-7):2009
640.		Pitch	IS10124(P-7):2009
641.		Elastomeric Sealing Ring Joint (Wall thickness)	IS10124(P-8):2009
642.		Bolt Size	IS10124(P-6):2009
643.		Dia d	IS10124(P-6):2009
644.		Dia E	IS10124(P-6):2009
645.		Dia G	IS10124(P-6):2009
646.		Dia H	IS10124(P-6):2009
647.		Dia T	IS10124(P-6):2009
648.		Dimension B	IS10124(P5):2009
649.		Dimension L	IS10124(P-6):2009
650.		Dimension R	IS10124(P-6):2009
651.		Dimension (R)	IS10124(P-8):2009
652.		Elastomeric Sealing Ring Joint(R)	IS10124(P-8):2009



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
653.	Fabricated PVC-U Fittings for Potable Water Supplies	Elastomeric Sealing Ring Joint(Y)	IS10124(P-8):2009
654.		Elastomeric Sealing Ring Joint, L	IS10124(P-8):2009
655.		L(only for Plain Ends)	IS10124(P-8):2009
656.		Length of Spigot	IS10124(P-3):2009
657.		No of Holes	IS10124(P-6):2009
658.		Nominal size	IS10124(P-8):2009
659.		Nominal Size	IS10124(P-2):2009
660.		Nominal Size	IS10124(P-6):2009
661.		Nominal Size	IS10124(P-3):2009
662.		Nominal Size	IS10124(P-5):2009
663.		Opacity	IS12235(Part-3):2004
664.		Out-of-roundness	IS10124(P-1):2009
665.		Short Term Hydraulic Test	IS10124(P-1):2009
666.		Socket Length	IS10124(P-2):2009
667.		Socket Length	IS10124(P-5):2009
668.		Socket Length	IS10124(P-3):2009

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
669.	Fabricated PVC-U Fittings for Potable Water Supplies	Socket Length	IS10124(P-1):2009
670.		Wall Thickness	IS10124(P5):2009
671.		Wall Thickness	IS10124(P-2):2009
672.		Wall Thickness	IS10124(P-3):2009
673.		Wall thickness(t)	IS10124(P-8):2009
674.		Dimensions(Y)	IS10124(P-8):2009
675.	Fabricated High Density Polyethylene (HDPE) Fittings for Potable Water Supplies	Dimensions of Fittings (OD)	IS4984:2016
676.		Hydraulic Proof test	IS12235(P-8):2004
677.		Laying Length	IS 8360 : 2022
678.		Size of Fittings	IS4984:2016
679.		Wall Thickness	IS4984:2016
680.	PVC Geomembranes for Lining	Category	IS 15909 :2020
681.		Length and width	IS 15909 :2020
682.		Thickness	IS 3464: 1986
683.		Thickness at 20 kPa pressure	IS 13162 (Part 3):2021
684.		Tensile strength Longitudinal	IS 2076: 1981
685.		Tensile strength Transverse	IS 2076: 1981

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
686.	PVC Geomembranes for Lining	Elongation at break Longitudinal	IS 2076: 1981
687.		Elongation at break Transverse	IS 2076: 1981
688.		Tear resistance Machine direction	IS 15909 :2020
689.		Tear resistance Cross direction	IS 15909 :2020
690.		Index puncture resistance	IS 15909 :2020
691.		Low temperature crack resistance	IS 15909 :2020
692.		Hydrostatic resistance	IS 15909 :2020
693.		Seam strength	IS 15909 :2020
694.		Volatile loss	IS 3464: 1986
695.		Peel strength	IS 3464: 1986
696.		Resistance to soil burial Tensile strength Longitudinal	IS 15909 :2020
697.		Resistance to soil burial Tensile strength Transverse	IS 15909 :2020
698.		Resistance to soil burial Elongation at break Longitudinal	IS 15909 :2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
699.	PVC Geomembranes for Lining	Resistance to soil burial Elongation at break Transverse	IS 15909 :2020
700.		Water extraction, percent loss in weight	IS 15909 :2020
701.		Stability to ultraviolet radiations, percent retention in tensile strength Longitudinal	IS 15909 :2020
702.		Stability to ultraviolet radiations, percent retention in tensile strength Transverse	IS 15909 :2020
703.		Stability to ultraviolet radiations, percent retention in elongation at break Longitudinal	IS 15909 :2020
704.		Stability to ultraviolet radiations, percent retention in elongation at break Transverse	IS 15909 :2020
705.		Flammability test, horizontal and vertical rate of burning	IS 15061: 2002
706.		Colour	IS 15909 :2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
707.	PVC Geomembranes for Lining	Surface texture	IS 15909 :2020
708.		Freedom from defects	IS 15909 :2020
709.		Behaviour during perforation (Static puncture test)	IS 16078: 2013
710.		Height of fall without perforation	IS 15909 :2020
711.		Cold crack resistance at low temperature	IS 15909 :2020
712.		Hydrostatic pressure resistance	IS 15909 :2020
713.		Dimensional stability at 80 °C for 6 h	IS 15909 :2020
714.		Change of dimensioning after heating at 70 °C for 2 h	IS 15909 :2020
715.		Behaviour after storage in aqueous solution, resistance to acid after 28 days, Tensile MD	IS 15909 :2020
716.		Behaviour after storage in aqueous solution, resistance to acid after 28 days, Tensile MD	IS 15909 :2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
717.	PVC Geomembranes for Lining	Behaviour after storage in aqueous solution, resistance to alkali after 28 days, Tensile CD	IS 15909 :2020
718.		Behaviour after storage in aqueous solution, resistance to alkali after 28 days, Tensile CD	IS 15909 :2020
719.		Behaviour after storage in aqueous solution, resistance to acid after 28 days, Elongation MD	IS 15909 :2020
720.		Behaviour after storage in aqueous solution, resistance to acid after 28 days, Elongation CD	IS 15909 :2020
721.		Behaviour after storage in aqueous solution, resistance to alkali after 28 days, Elongation MD	IS 15909 :2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
722.	PVC Geomembranes for Lining	Behaviour after storage in aqueous solution, resistance to alkali after 28 days, Elongation CD	IS 15909 :2020
723.		Strength of welded seam shear resistance, N/50 mm	IS 15909 :2020
724.		Resistance to static puncturing	IS 15909 :2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soil and Rock		
1.	Stone	Specific Gravity	IS: 1124: 1974
2.	Stone	Water Absorption	IS: 1124: 1974
3.	Soil	CBR Test	IS:2720(P-16) :1987
4.	Soil	Field density test by Core Cutter Method	IS:2720(P-29) :1975
5.	Soil	Field density test by Sand Replacement Method	IS:2720(P-28) :1974
6.	Soil	Grain size analysis - Dry Method (2.00,0.425 & 0.075mm)	IS:2720(P-4) :1985
7.	Soil	Liquid limit	IS:2720(P-5) :1985
8.	Soil	Moisture content	IS:2720(P-2) :1973
9.	Soil	Plastic limit	IS:2720(P-5) :1985
10.	Soil	Plasticity index	IS:2720(P-5) :1985
11.	Soil	Water content-dry density using light compaction	IS:2720(P-7) : 1980
12.	Soil	Optimum Moisture content using light compaction-	IS:2720(P-7) : 1980
13.	Soil	Heavy Compaction – Maximum dry Density	IS:2720(P-8) : 1983
14.	Soil	Heavy Compaction Optimum Moisture content	IS:2720(P-8) : 1983

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soil and Rock		
15.	Soil	Shrinkage limit	IS:2720(P-20) :1992
16.	Soil	Specific gravity	IS:2720(P-3/Sec 1) :1980
17.	Soil	Triaxial shear test cohesion	IS:2720 (P-11) :1993
18.	Soil	Triaxial shear test angle of shear	IS:2720 (P-11) :1993
19.	Soil & Sub Bases	Dry Density of Soil in place by the core-Cutter Method	IS:2720(P-29) :1975
20.	Soil & Sub Bases	Heavy Compaction – Maximum dry Density	IS:2720(P-8) :1983
21.	Soil & Sub Bases	Heavy Compaction Optimum Moisture content	IS:2720(P-8) :1983
22.	Soil & Sub Bases	Optimum Moisture content of Soil in place by the core-Cutter Method	IS:2720(P-29) :1975
23.	Soil and Rock	Direct shear Test	IS:2720(Part13): 1986
24.	Soil and Rock	Free swell Index	IS:2720(Part40): 1977
25.	Clays & Soils	Grain size Analysis (by Hydrometer Analysis) Silt	IS : 2720 (Part-4) : 1985
26.	Clays & Soils	Grain size Analysis (by Hydrometer Analysis) Clay	IS : 2720 (Part-4) : 1985
27.	Granular Sub Base	Grading for GSB Sieve 75MM	IS:2386(P-1) : 1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soil and Rock		
28.	Granular Sub Base	Grading for GSB Sieve 53MM	IS:2386(P-1) : 1963
29.	Granular Sub Base	Grading for GSB Sieve 26.5MM	IS:2386(P-1) : 1963
30.	Granular Sub Base	Grading for GSB Sieve 9.5MM	IS:2386(P-1) : 1963
31.	Granular Sub Base	Grading for GSB Sieve 4.75MM	IS:2386(P-1) : 1963
32.	Granular Sub Base	Grading for GSB Sieve 2.36MM	IS:2386(P-1) : 1963
33.	Granular Sub Base	Grading for GSB Sieve 0.85MM	IS:2386(P-1) : 1963
34.	Granular Sub Base	Grading for GSB Sieve 0.425MM	IS:2386(P-1) : 1963
35.	Granular Sub Base	Grading for GSB Sieve 0.075MM	IS:2386(P-1) : 1963
36.	Granular Sub Base	Impact value	IS 2386 (Part-4) :1963
37.	Granular Sub Base	Liquid limit	IS:2720 (P-5) : 1985
38.	Granular Sub Base	Plasticity index	IS:2720(P5): 1985
39.	Granular Sub Base	CBR Test at 98% dry density (at IS:2720 Part-8)	IS:2720(P-16) :1987
40.	Granular Sub Base	Sieve analysis	IS 2386 : Part 1 : 1963
41.	Wet Mix Macadam (WMM)	LOS angeles abrasion value	IS 2386(Part-4) :1963
42.	Wet Mix Macadam (WMM)	Aggregate Impact value	IS 2386(Part-4) :1963
43.	Wet Mix Macadam (WMM)	Combined Flakiness and Elongation index (Total)	IS 2386 (Part-1) :1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soil and Rock		
44.	Wet Mix Macadam(WMM)	Plasticity index	IS 2720(P5):1985
45.	Wet Mix Macadam(WMM)	Grading for WMM Sieve53MM	IS:2386(P-1) :1963
46.	Wet Mix Macadam(WMM)	Grading for WMM Sieve45MM	IS:2386(P-1) :1963
47.	Wet Mix Macadam(WMM)	Grading for WMM Sieve22.4 MM	IS:2386(P-1) :1963
48.	Wet Mix Macadam(WMM)	Grading for WMM Sieve11.2 MM	IS:2386(P-1) :1963
49.	Wet Mix Macadam(WMM)	Grading for WMM Sieve 4.75MM	IS:2386(P-1) :1963
50.	Wet Mix Macadam(WMM)	Grading for WMM Sieve 2.36MM	IS:2386(P-1) :1963
51.	Wet Mix Macadam(WMM)	Grading for WMM Sieve 600micron	IS:2386(P-1) :1963
52.	Wet Mix Macadam(WMM)	Grading for WMM Sieve 75micron	IS:2386(P-1) :1963
53.	Wet Mix Macadam(WMM)	Sieve analysis	IS 2386 : Part 1 : 1963
54.	Water Bound Macadam Sub Base/Base(WBM)	Grading1 for WBM Sieve 22.4 MM	IS:2386(P-1) : 1963
55.		Grading1 for WBM Sieve 45 MM	IS:2386(P-1) : 1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Soil and Rock		
56.	Water Bound Macadam Sub Base/Base(WBM)	Grading1 for WBM Sieve 53 mm	IS:2386(P-1) : 1963
57.		Grading1 for WBM Sieve 63 MM	IS:2386(P-1) : 1963
58.		Grading1 for WBM Sieve 75 MM	IS:2386(P-1) : 1963
59.		Grading2 for WBM Sieve 11.2 MM	IS 2386 : Part 1 : 1963
60.		Grading2 for WBM Sieve 22.4 MM	IS 2386 : Part 1 : 1963
61.		Grading2 for WBM Sieve 45 MM	IS:2386(P-1) : 1963
62.		Grading2 for WBM Sieve 53 MM	IS:2386(P-1) : 1963
63.		Grading2 for WBM Sieve 63 MM	IS:2386(P-1) : 1963
64.		LOS angeles abrasion value	IS 2386 : Part 4 : 1963
65.		Aggregate Impact value	IS 2386 : Part 4 : 1963
66.		Combined Flakiness and Elongation indices (Total)	IS 2386 : Part 1 : 1963
67.		Grading 1 for WBM Sieve 53 MM	IS 2386 : Part 1 : 1963
68.		Sieve analysis	IS 2386 : Part 1 : 1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
1.	Textile vest, cotton, plain (Single jersey knitted)	Design & shape	IS: 4964: 2013
2.		Length of armhole	IS: 4964: 2013
3.		Hemming at sleeves armholes	IS: 4964: 2013
4.		Hemming at the bottom and elbow ends of sleeves.	IS: 4964: 2013
5.		Pockets	IS: 4964: 2013
6.		Seam& stitches at shoulder pieces, sleeves to the vest and underarms, tape/welt sewn to neck-opening armholes, sleeves and bottom	IS: 4964: 2013
7.		Round neck opening	IS: 4964: 2013
8.		Colour fastness to Light	IS/ISO 105-B01: 2014
9.		Count of Yarn	IS:3442: 2023
10.		Depth of Neck Front	IS: 1954: 2024
11.		Dimensional Change due to relaxation, Courses wise	IS:2977: 1989
12.		Dimensional Change due to relaxation, Wales wise	IS:2977: 1989

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
13.	Textile vest, cotton, plain (Single jersey knitted)	Folding at neck	IS: 4964: 2013
14.		Folding at sleeve, neck opening and armholes	IS: 4964: 2013
15.		Freedom From defects	IS: 4964: 2013
16.		Length of vest	IS 4964: 2013
17.		Mass of Fabric	IS:4964, B-5: 2013
18.		Opening back	IS: 4964: 2013
19.		Stitching at bottom seam	IS: 4964: 2013
20.		Welting at sleeves	IS: 4964: 2013
21.		Width across chest	IS: 4964: 2013
22.		Width of shoulder strap	IS: 4964: 2013
23.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Breaking Load (grab)	IS 1969 Part 2: 2018
24.		Breaking Load (Strip)	IS 1969 Part 1: 2018
25.		Crease Recovery Angle	IS 4681: 1981
26.		Crimp % of Yarn removed from fabric	IS 3442: 2023
27.		Determination of Twist in yarns	IS 832 (Part 1): 2021
28.		Flame proofness test	IS 11871: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
29.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Lea Strength	IS 1671: 1977
30.		Length and Width of woven Fabric	IS: 1954: 2024
31.		Linear density of yarn	IS 1315: 2025
32.		Mass per unit Length and mass per unit area of fabric	IS 1964: 2001
33.		Pilling Resistance	IS 10971 Part1: 2022
34.		Seams Strength	IS 9030: 2024
35.		Tear strength	IS 6489 (Part 1): 2011
36.		Thickness of woven & knitted fabrics	IS 7702: 2012
37.		Threads per unit length of woven fabric (Ends/Picks/inch)	IS 1963: 1981
38.		Water Absorption & Penetration of fabric test	IS 392: 1989
39.		Wool Fiber Diameter	IS 744: 2000
40.	Geo Textile Products	Mass	IS:14716 : 2021
41.	Geo Textile Products	Elongation	IS:16635: 2017
42.	Geo Textile Products	Tensile strength	IS:16635: 2017
43.	Geo Textile Products	Thickness	IS:13162(P3): 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
44.	Geo Textile Products	CBR Puncture resistance	IS 13162 : Part 4 : 1992
45.	Geo Textile Products	Apparent opening size (AOS)	IS 14294 : 2024
46.	Geo Textile Products	Trapezoid tearing strength	IS 14294 : 2024
47.	Geo Textile Products	pH value – resistance against acids and alkaline solutions	DIN ISO 14030 : 2002
48.	Bed Sheet	Breaking Strength-Warp Way	IS:1969- Part1: 2018
49.	Bed Sheet	Breaking Strength-Weft Way	IS:1969- Part1 : 2018
50.	Bed Sheet	Count of yarn	IS:3442: 2023
51.	Bed Sheet	Ends/dm	IS:1963: 1981
52.	Bed Sheet	Length	IS: 1954: 2024
53.	Bed Sheet	Mass	IS:1964: 2001
54.	Bed Sheet	Picks/dm	IS:1963: 1981
55.	Bed Sheet	Width	IS: 1954: 2024
56.	Handloom Cotton Bandage Cloth, Non-Sterilized	Count of yarn, Warp	IS: 3442: 2023
57.		Count of yarn, Weft	IS: 3442: 2023
58.		Ends/dm	IS:1963: 1981
59.		Length	IS: 1954: 2024
60.		Mass	IS : 1964: 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
61.	Handloom Cotton Bandage Cloth, Non-Sterilized	Picks/dm	IS: 1963: 1981
62.		Width	IS: 1954: 2024
63.		Colour Fastness to light	IS/ISO 105-B01: 2014
64.		Colour Fastness to Washing (Test 1 to 5)	IS/ISO-105 C10: 2006
65.		Freedom from optical whitener	IS: 863: 2023
66.		pH value of aq. extract	IS : 1390: 2022
67.		Scouring Loss	IS: 1383: 2023
68.	Jute Bags for Packing 50kg Sugar	Average Breaking Load of Sacking(ravelled-strip method,) Warp way	IS:1969 (P1): 2018
69.		Average Breaking Load of Sacking(ravelled-strip method,) Weft way	IS:1969 (P1): 2018
70.		Average Breaking Load of seam (ravelled-strip method,) Warp way	IS: 9113: 2012
71.		Average Breaking Load of seam (ravelled-strip method,) Weft way	IS: 9113: 2012
72.		Freedom from defects	IS: 15138 : 2024
73.		Hemming at the Mouth	IS:9113: 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
74.	Jute Bags for Packing 50 kg Sugar	Liner Thickness	IS: 15138 : 2024
75.		Mass	IS: 9113: 2012
76.		No. of stitches per 10 cm	IS: 15138 : 2024
77.		Outside length	IS: 9113: 2012
78.		Outside width	IS: 9113: 2012
79.		Side seam of the bag	IS: 9113: 2012
80.	Jute Bags for Packing Food Grains up to 50 kg	Average breaking strength of sacking (ravelled-strip method), Warp way	IS:1969 P1: 2018
81.		Average breaking strength of sacking (ravelled-strip method), Weft way	IS:1969 P1: 2018
82.		Average seam strength	IS: 9030: 2024
83.		Ends/dm	IS: 1963: 1981
84.		Freedom from Defects	IS: 12650 Annex A: 2003
85.		Hemming at mouth	IS 12650: 2003
86.		Outside length	IS: 1954: 2024
87.		Outside width	IS: 1954: 2024
88.		Picks/dm	IS: 1963: 1981
89.		Seam stitching of the bag	IS: 9113: 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
90.	Cotton Gauze, Cotton bandage cloth, Crepe Bandage	Breaking strength	IS 1969 Part 1 : 2018
91.		Dimensions (Length and width of woven fabrics)	IS: 1954: 2024
92.		Freedom from optical whitener	IS 758: 2023
93.		Freedom from optical whitener	IS 863: 2023
94.		Linear density of yarn (Count of yarn)	IS 3442: 2023
95.		Mass per unit length and Mass per unit area of fabric	IS 1964: 2001
96.		Threads per unit length of woven fabrics (Ends/Picks/dm)	IS: 1963: 1981
97.	Crepe Bandage	Length	IS: 4605: 2020
98.	Crepe Bandage	Breaking Load	IS:14944: 2020
99.	Crepe Bandage	Count of Yarn, Weft	IS: 4605: 2020
100.	Crepe Bandage	Count of Yarn, Warp	IS: 4605: 2020
101.	Crepe Bandage	Elasticity	IS: 14944: 2020
102.	Crepe Bandage	Recovery	IS: 14944: 2020
103.	Crepe Bandage	Selvedge of the Bandage	IS:4605: 2020
104.	Crepe Bandage	Stretched Length	IS: 4605, Annex-B: 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
105.	Crepe Bandage	Threads per stated length, Ends	IS: 14944: 2020
106.	Crepe Bandage	Threads per stated length, Picks	IS: 14944: 2020
107.	Crepe Bandage	Weight per unit area	IS: 14944: 2020
108.	Crepe Bandage	Width	IS: 4605: 2020
109.	Crepe Bandage	workmanship & finish	IS 4605: 2020
110.	Elastic Bandage	Weight of bandage	IS:1964: 2001
111.	Elastic Bandage	Blend composition	IS:1889(P-1) : 2024
112.	Elastic Bandage	Extensibility	IS:16111 Annex-A: 2013
113.	Elastic Bandage	Material of the bandage	IS:667: 1981
114.	Elastic Bandage	Regain	IS:16111 , Annex-B: 2013
115.	Elastic Bandage	Stretched length of bandage	IS: 1954: 2024
116.	Elastic Bandage	Width of bandage	IS: 1954: 2024
117.	Elastic bandage	Types	IS 16111 : 2013
118.	Elastic bandage	Regain	Annex B of IS 16111 : 2013
119.	Elastic bandage	Finish	IS 16111 : 2013
120.	Elastic bandage	Diameter	IS 16111 : 2013

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
121.	Disposable Sanitary Napkin/Panty Liner/Maternity Pad/Period Panty	Ability to with stand pressure after absorption	IS 5405: 2025
122.		Pad Length	IS 5405: 2025
123.		Pad Width	IS 5405: 2025
124.		pH value	IS:1390: 2022
125.		Type & Shape of Sanitary Napkin	IS 5405: 2025
126.		Visual inspection for defects	IS 5405: 2025
127.		Workmanship and Finish	IS 5405: 2025
128.	Khadi Textiles, Medical Textiles, Coated Fabrics, Sports Textiles, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Jute& its products, Technical Textiles, Wool & its Products, Others.	Thickness of woven & knitted fabric.	IS:7702: 2012

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
129.	Khadi Textiles, Medical Textiles, Fibers, Fabrics (Woven & Non- woven), Garments & Apparels, Domestic Textiles, Yarns, Wool & its Products.	Fineness grade of wool tops	IS:5911: 2023
130.	School bag	Buckles	IS:6110: 1983
131.	School bag	Count of sewing thread for body and straps	IS:3442: 2023
132.	School bag	Count of sewing thread for piping	IS:3442: 2023
133.	School bag	Count of yarn for body	IS:3442: 2023
134.	School bag	Count of yarn for Piping	IS:3442: 2023
135.	School bag	Design	IS: 10228: 1982
136.	School bag	Handle Snatch Test	IS 10228: 1982
137.	School bag	Higher Length of side strap with adjustable buckle	IS: 1954: 2024
138.	School bag	Length offside strap with adjustable buckle	IS: 1954: 2024
139.	School bag	Length of back strap (S/M/L)	IS: 1954: 2024

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

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
154.	Woven sack for packing Cement- HDPE /PP	Elongation at break, Length wise	IS:1969-Part1 : 2018
155.		Elongation at break, Width wise	IS:1969-Part1 : 2018
156.		Ends/dm	IS:11652 Annex B: 2017
157.		Mass of sack, Gusseted type	IS: 1964: 2001
158.		Mass of sack, non-gusseted type,	IS: 1964: 2001
159.		No. of Stitches	IS 11652: 2017
160.		Picks/dm	IS:11652 Annex B: 2017
161.		Separation between outer stitch & outer edge of the sack of bottom seam	IS: 1954: 2024
162.		Separation between two rows of stitch of bottom seam	IS: 1954: 2024
163.		Valve for filling of sacks	IS:11652: 2017
164.		Width of gusset	IS:11652 Annex B: 2017
165.		Width of valve	IS:11652 Annex B: 2017
166.		Depth of valve	IS:11652 Annex B: 2017
167.		Drop impact strength	IS:11652 Annex C: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
168.	HDPE/PP Tapes	Density	IS:6192-2023
169.	HDPE/PP Tapes	Melt flow index	IS : 13360 Part 4 : Sec 1 : Subsec1: 2000
170.	HDPE/PP Tapes	Tape width	IS:6192-2023
171.	HDPE/PP Tapes	Thickness of tape	IS:6192-2023
172.	HDPE/PP Tapes	Linear density of tape	IS:6192-2023
173.	HDPE/PP Tapes	Breaking strength	IS:6192-2023
174.	HDPE/PP Tapes	Tenacity of tape	IS:6192-2023
175.	HDPE/PP Tapes	Elongation at break	IS:6192-2023
176.	HDPE/PP Tapes	Heat shrinkage	IS:6192-2023
177.	HDPE/PP Tapes	Ash content of tape	IS:6192-2023
178.	HDPE/PP Fabric & Bags/Sack	Breaking strength of sacking (Ravelled strip method)	IS 1969 Part 1: 2018
179.	HDPE/PP Fabric & Bags/Sack	Dimensions (Length and width of woven fabrics)	IS: 1954: 2024
180.	HDPE/PP Fabric & Bags/Sack	Mass of sack with linear	IS 1964: 2001
181.	HDPE/PP Fabric & Bags/Sack	Mass of unlaminated bag	IS 1964: 2001
182.	HDPE/PP Fabric & Bags/Sack	Threads per unit length of woven fabrics (Ends/Picks/dm)	IS :1963 : 1981

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
183.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 10 kg Food Grains	Average Breaking Strength After UV (Ash Content)	IS: 16208 Annex D: 2015
184.		Average Breaking Strength After UV (Lengthwise)	IS: 16208 Annex C: 2015
185.		Average Breaking Strength After UV (Width wise)	IS: 16208 Annex C: 2015
186.		Average breaking Strength before UV (Breaking Strength of Bottom Seam)	IS:9030: 2024
187.		Average breaking Strength before UV (Lengthwise)	IS:1969 P1: 2018
188.		Average breaking Strength before UV (Width wise)	IS:1969 P1: 2018
189.		Ends/dm	IS: 16208 Annex B: 2015
190.		Dimensions (Inside Length (a))	IS: 16208 Annex B: 2015
191.		Dimensions (Inside Width (b))	IS: 16208 Annex B: 2015
192.		Mass of Sack	IS:1964: 2001
193.		Picks/dm	IS: 16208 Annex B: 2015
194.		Elongation (Length wise)	IS:1969 P1: 2018
195.		Elongation (Width wise)	IS:1969 P1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
196.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Ash Content	IS: 14887 Annex D: 2014
197.		Average Breaking Strength After UV (Lengthwise)	IS 14887 Annex C: 2014
198.		Average Breaking Strength After UV (Width wise)	IS:14887 Annex C: 2014
199.		Average breaking Strength before UV (Lengthwise)	IS :1969 P1: 2018
200.		Average breaking Strength before UV (Width wise)	IS :1969 P1: 2018
201.		Breaking Strength of Bottom Seam	IS:9030: 2024
202.		Dimensions (Ends/dm)	IS: 1963: 1981
203.		Dimensions (Inside Length)	IS:14887: 2014
204.		Dimensions (Inside Width)	IS:14887: 2014
205.		Picks/dm	IS: 1963: 1981
206.		Elongation (Lengthwise)	IS:1969 P1: 2018
207.		Elongation (Width wise)	IS:1969 P1: 2018
208.		Hemming at mouth	IS 14887: 2014
209.		Mass of Sack	IS: 1964 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
210.	High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Separation between two rows of stitches	IS: 1954: 2024
211.		Separation of outer stitches from outer edge	IS: 1954: 2024
212.		Shape of the Sack	IS 14887: 2014
213.		Stitches per dm of bottom seam	IS 14887: 2014
214.		Stitching of the bottom seam	IS 14887: 2014
215.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Shape of Sack	IS:16208: 2015
216.		Average Breaking Strength After UV, Lengthwise	IS: 16208 Annex C: 2015
217.		Average Breaking Strength After UV, Width wise	IS: 16208, Annex C: 2015
218.		Average breaking Strength before UV, Width wise	IS:1969 P1: 2018
219.		Average breaking Strength before UV, Lengthwise	IS:1969 P1: 2018
220.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Breaking Strength of Bottom Seam	IS:9030: 2024
221.		Depth of double bottom seam	IS: 1954: 2024
222.		Dimensions, Inside Length(a)	IS: 16208, Annex B: 2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
223.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg And 30 Kg Food Grains	Dimensions, Inside Width(b)	IS: 16208, Annex B: 2015
224.		Elongation, Lengthwise	IS:1969 P1: 2018
225.		Elongation, Width wise	IS:1969 P1: 2018
226.		Ends/ dm	IS: 16208, Annex B: 2015
227.		Hemming at Mouth	IS 16208: 2015
228.		Mass of Sack	IS:1964: 2001
229.		Picks/ dm	IS: 16208, Annex B: 2015
230.		Separation between two rows of stitches	IS: 1954: 2024
231.		Separation of outer stitches from outer edge	IS: 1954: 2024
232.		Stitches per dm of bottom seam	IS 16208: 2015
233.		Stitching of the bottom seam	IS:16208: 2015
234.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength After UV a.Length wise	IS: 14968 Annex C: 2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
235.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Average Breaking Strength After UV width wise	IS: 14968 Annex C: 2015
236.		Average breaking strength of fabric (ravelled-strip method), Lengthwise	IS 1969(P1): 2018
237.		Average breaking strength of fabric (ravelled-strip method), Width wise	IS 1969 (P1): 2018
238.		Breaking strength of bottom seam	IS:9030: 2024
239.		Elongation at break, Lengthwise	IS 1969 (P1): 2018
240.		Elongation at break, Width wise	IS 1969 (P1): 2018
241.		Length of the loose liner	IS 14968: 2015
242.		Mouth of Sacks	IS 14968: 2015
243.		No. of stitches at bottom seam	IS 14968: 2015
244.		Sack	IS 14968: 2015
245.		Separation between outer stitch & outer edge of the sack	IS 14968: 2015
246.		Separation between the bottom seam of the loose liner & the bottom edge	IS 14968: 2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
247.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Separation between two rows of stitch	IS 14968: 2015
248.		Stitching of the bottom seam	IS 14968: 2015
249.		Width of the loose liner	IS 14968: 2015
250.		Ash Content	IS:14968, Annex-D: 2015
251.		Average Breaking Strength of UV Stabilized HDPE/PP fabric after been exposed to UV radiation & weathering, Lengthwise	IS:14968, Annex-C: 2015
252.		Average Breaking Strength of UV Stabilized HDPE/PP fabric after been exposed to UV radiation & weathering, Width wise	IS:14968, Annex-C: 2015
253.		Breaking Strength of Bottom Seam	IS:9030: 2024
254.		Depth of double bottom seam	IS 14968: 2015
255.		Elongation at break, Lengthwise	IS:1969(P1): 2018
256.		Elongation at break, Width wise	IS:1969 (P1): 2018
257.		Shape of the Sack	IS 14968: 2015
258.		Visual inspection for defects	IS 14968: 2015

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
259.	High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packing 50 kg/25 kg Sugar	Width of the tape	IS 14968: 2015
260.		Tenacity	IS 6192 : 2023
261.		Inside Width	IS 14968:2015
262.		Tape Shrinkage	IS 6192 :2023
263.		Mesh of woven fabric	IS 14968 : 2015
264.		Mass of unlaminated sack	IS 1964:2001
265.		Mass of the sack with liner	IS 1964 :2001
266.	High Density polyethylene/ polypropylene(pp)Woven Sacks for Filling Sand	Average Breaking strength at break of UV stabilized HDPP fabric after exposed	IS:14252, Annex C: 2015
267.		Average Breaking strength of bottom seam	IS:9030: 2024
268.		Average Breaking strength, Warp way	IS:1969 (Part-1): 2018
269.		Average Breaking strength, Weft way	IS:1969 Part-1: 2018
270.		Depth of double bottom seam	IS: 1954: 2024
271.		Elongation at break of fabric, Length wise	IS:1969 Part-1: 2018
272.		Elongation at break of fabric, Width wise	IS:1969 Part-1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
273.	High Density polyethylene/ polypropylene(pp)Woven Sacks for Filling Sand	Separation between two rows of stitches	IS: 1954: 2024
274.		Separation of outer stitches from outer edge	IS: 1954: 2024
275.		Stitches per dm of bottom seam	IS 14252: 2015
276.		Dimension, Outside Length	IS:14252, Annex B: 2015
277.	High Density polyethylene/ polypropylene(pp)Woven Sacks for Filling Sand	Dimension, Outside Width	IS:14252, Annex B: 2015
278.		Ends/dm	IS:14252, Annex B: 2015
279.		Mouth of sack	IS: 14252: 2015
280.		Picks/dm	IS:14252 Annex B: 2015
281.		Seam	IS: 14252: 2015
282.		Shape of Sack	IS: 14252: 2015
283.	Jute & Its products, fabric & Bags/ sacks	Stitching of bottom seam	IS: 10789: 2000
284.		Breaking strength of sacking (Ravelled strip method)	1969 Part 1: 2018
285.		Corrected Mass per bags	IS 9113: 2012
286.		Dimensions of woven fabrics, bags, liner	IS: 1954: 2024
287.		Freedom from defects	IS 12650 Annex A: 2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
288.	Jute & Its products, fabric & Bags/ sacks	Moisture Regain	IS 9113: 2012
289.		Seam strength (Ravelled strip method)	IS:9030: 2024
290.		Threads per unit length of woven fabrics (Ends/Picks/dm)	IS 1963: 1981
291.	Light Weight jute Sacking bag	Seam	IS 9113: 2012
292.	Light Weight jute Sacking bag	Average seam strength (5 x 20 cm)	IS:9030: 2024
293.	Light Weight jute Sacking bag	No. of stitches	IS 9113: 2012
294.	Light Weight jute Sacking bag	Breaking Strength (10 x 20 cm) - Warp way	IS:1969 (Part-1): 2018
295.	Light Weight jute Sacking bag	Breaking Strength (10 x 20 cm) - Weft way	IS:1969 (Part-1): 2018
296.	Light Weight jute Sacking bag	Dimension Type A & Type B -Outside Width	IS: 1954: 2024
297.	Light Weight jute Sacking bag	Dimension, outside Length	IS: 1954: 2024
298.	Light Weight jute Sacking bag	Ends/dm	IS 1963: 1981
299.	Light Weight jute Sacking bag	Freedom of defects	IS 12650 Annex A: 2003
300.	Light Weight jute Sacking bag	Hemming at mouth	IS 9113: 2012
301.	Light Weight jute Sacking bag	Mass	IS:1964: 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
302.	Light Weight jute Sacking bag	Moisture Regain	IS:9113: 2012
303.	Light Weight jute Sacking bag	Picks/dm	IS 1963: 1981
304.	Textiles - Vest, Cotton, plain (Single Jersey) Knitted	Threads per unit length of woven fabric (Ends/Picks/inch)	IS 1963 : 1981
305.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Dimensions	IS 16709 : 2017
306.		Fabric	IS 16709 : 2017
307.		Fabric weight	IS 1964 : 2001
308.		Mesh of fabric	IS 16709 : 2017
309.		Linear density	IS 1315: 2025
310.		Width of tape	IS 16709: 2017
311.		Melt flow index	IS 11197 : 1985
312.		Melt Flow index	IS 6192 : 2023
313.		Tenacity	IS 6192 : 2023
314.		Elongation of tape	IS 6192 : 2023
315.		Thickness of tape	IS 6192 : 2023
316.		Dimensional stability	IS 6192 : 2023
317.		Sack	IS 16709 : 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
318.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Top & Bottom Closures	IS 16709 : 2017
319.		Filling valve for sacks	IS 16709 : 2017
320.		Mass of Lamination	IS 1964 : 2001
321.		Overhang trim	IS 16709 : 2017
322.		Mass of bopp film	IS 1964 : 2001
323.		Perforation	IS 16709 : 2017
324.		No. of stitches/dm	IS 16709 : 2017
325.		Capacity	IS 16709 : 2017
326.		ends/dm	IS 16709 : 2017
327.		Picks /dm	IS 16709 : 2017
328.		Mass of sack	IS 1964 : 2001
329.		Average breaking strength of fabric – lengthwise	IS:1969 (Part-1): 2018
330.		Average breaking strength of fabric – width wise	IS:1969 (Part-1): 2018
331.		weld strength of top closure	IS:1969 (Part-1): 2018
332.		weld strength of bottom closure	IS:1969 (Part-1): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
333.	Polypropylene (PP) Woven, Laminated, Block Bottom Valve sacks for packaging of 50 kgs cement	Elongation at break of fabric - lengthwise	IS:1969 (Part-1): 2018
334.		Elongation at break of fabric – width wise	IS:1969 (Part-1): 2018
335.		Drop impact strength	IS 16709 : 2017
336.		Ash content	IS 16709 : 2017
337.	Textiles Manila Ropes	Strand of rope	IS 1084 : 2005
338.	Textiles Manila Ropes	Ropes	IS 1084 : 2005
339.	Textiles Manila Ropes	Angle of Lay	IS 1084 : 2005
340.	Textiles Manila Ropes	Lubrication	IS 2969 : 1974
341.	Textiles Manila Ropes	Type of Rope	IS 1084 : 2005
342.	Textiles Manila Ropes	Type of pitch	IS 7071 : 2021
343.	Textiles Manila Ropes	Diameter	IS 1084 : 2005
344.	Textiles Manila Ropes	No. of yarns per strand	IS 1084 : 2005
345.	Textiles Manila Ropes	Linear density	IS 7071 : 2021
346.	Textiles Manila Ropes	Tensile force	IS 7071 : 2021
347.	Textiles Manila Ropes	Breaking Strength	IS 7071 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
348.	Fibre Ropes -Polyamide - 3-, 4-, 8- and 12-Strand	Designation	IS 4572 : 2022
349.		Type of rope	IS 4572 : 2022
350.		Construction	IS 4572 : 2022
351.		Reference number	IS 4572 : 2022
352.		Linear Density	IS 7071 : 2021
353.		Minimum Breaking Strength	IS 7071 : 2021
354.	Cotton Stockinette	Yarn count	IS:3442: 2023
355.	Cotton Stockinette	Turns per meter	IS 832 (Part 1): 2021
356.	Cotton Stockinette	Stockinette	IS 3326 : 1978
357.	Cotton Stockinette	Total Wales	IS 3326 : 1978
358.	Cotton Stockinette	Wales/dm	IS 3326 : 1978
359.	Cotton Stockinette	Courses/dm	IS 3326 : 1978
360.	Cotton Stockinette	Mass	IS 1964: 2001
361.	Cotton Stockinette	Flat width (tubular)	IS: 1954: 2024
362.	Cotton Stockinette	Length	IS: 1954: 2024
363.	Cotton Stockinette	Material	IS 3326 : 1978

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
364.	Cotton Stockinette	Finish	IS 3326 : 1978
365.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Types	IS 9755 : 2021
366.		Width of tape	IS 9755 : 2021
367.		Linear Density	IS 1315: 2025
368.		Mesh	IS 9755 : 2021
369.		Sacks	IS 9755 : 2021
370.		Unlaminated Fabric mass	Annex B of IS 9755: 2021
371.		Laminated fabric mass	Annex B of IS 9755: 2021
372.		Melt Flow index	IS 6192 : 2023
373.		Tenacity	IS 6192 : 2023
374.		Elongation of tape	IS 6192 : 2023
375.		Thickness of tape	IS 6192 : 2023
376.		Dimensional stability	IS 6192 : 2023
377.		Melt Flow index	IS 11197 : 1985
378.		Tenacity	IS 11197 : 1985
379.		Elongation of tape	IS 11197 : 1985

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
380.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Thickness of tape	IS 11197 : 1985
381.		Dimensional stability	IS 11197 : 1985
382.		Width of Liner	IS 9755 : 2021
383.		Thickness of Liner	IS 2508 : 2024
384.		Freedom from defects	IS 9755 : 2021
385.		Bottom seal of loose liner	IS 9755 : 2021
386.		Mass of lamination	IS 1964 : 2001
387.		Bottom Seam	IS 9755 : 2021
388.		Two rows of stitches at bottom seam	IS 9755 : 2021
389.		Outer stitch row edge of the sack	IS 9755 : 2021
390.		Depth of double fold stitching	IS 9755 : 2021
391.		No. of stitches/dm	IS 9755 : 2021
392.		No. of layers	IS 9755 : 2021
393.		Type of stitching yarn	IS 9755 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
394.	Textiles – High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Breaking load of stitching yarn	IS 9755 : 2021
395.		Mouth of the sack	IS 9755 : 2021
396.		Visual Inspection test	IS 9755 : 2021
397.		Inside Length	IS 9755 : 2021
398.		Inside width	IS 9755 : 2021
399.		Ends per dm	IS 9755 : 2021
400.		Picks per dm	IS 9755 : 2021
401.		Mass of sack	IS 1964 : 2001
402.		Average breaking strength of fabric – lengthwise	IS:1969 (Part-1): 2018
403.		Average breaking strength of fabric – width wise	IS:1969 (Part-1): 2018
404.		Average breaking strength of fabric – width wise (lamination joint)	IS:1969 (Part-1): 2018
405.		Breaking strength of bottom seam	IS:1969 (Part-1): 2018
406.		elongation at break of fabric - lengthwise	IS:1969 (Part-1): 2018
407.		elongation at break of fabric – width wise	IS:1969 (Part-1): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
408.	Textiles – High Density Polyethylene (HDPE)/	Ash content	Annex c of IS 9755 : 2021
409.	Polypropylene (PP) Woven Sacks for Packaging Fertilizer	Drop Impact strength	IS 9755 : 2021
410.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Width of tape	IS 11652 : 2017
411.		Mesh	IS 11652 : 2017
412.		Fabric weight	IS 1964 : 2001
413.		Melt flow index	IS 11197 : 1985
414.		Melt Flow index	IS 6192 : 2023
415.		Tenacity	IS 6192 : 2023
416.		Elongation of tape	IS 6192 : 2023
417.		Thickness of tape	IS 6192 : 2023
418.		Dimensional stability	IS 6192 : 2023
419.		Melt Flow index	IS 11197 : 1985
420.		Tenacity	IS 11197 : 1985
421.		Elongation of tape	IS 11197 : 1985
422.		Thickness of tape	IS 11197 : 1985
423.		Dimensional stability	IS 11197 : 1985

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
424.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Linear Density	IS 1315: 2025
425.		Fabric weight	IS 1964: 2001
426.		Bottom Seam	IS 11652 : 2017
427.		Two rows of stitches separated at bottom seam	IS 11652 : 2017
428.		Outer stitch row edge of the sack	IS 11652 : 2017
429.		Depth of double fold stitching	IS 11652 : 2017
430.		The stitching done with two rows of chain stitches	IS 11652 : 2017
431.		Stitching material denier	IS 1315: 2025
432.		Capacity	IS 11652 : 2017
433.		Lamination	IS 11652 : 2017
434.		Mass of Sack Non-gusseted type	IS 1964 : 2001
435.		Mass of Sack gusseted type	IS 1964 : 2001
436.		Average breaking strength of fabric- Lengthwise	IS:1969 (Part-1): 2018
437.		Average breaking strength of fabric- Width wise	IS:1969 (Part-1): 2018
438.		Elongation at break of fabric- Lengthwise	IS:1969 (Part-1): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
439.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Elongation at break of fabric – Width wise	IS:1969 (Part-1): 2018
440.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	Breaking strength of top seam	IS:9030: 2024
441.		Breaking strength of bottom seam	IS:9030: 2024
442.		Drop impact strength	IS 11652 : 2017
443.		Average Breaking Strength After UV (Lengthwise)	Annex F of IS 11652 : 2017
444.		Average Breaking Strength After UV (Width wise)	Annex F of IS 11652 : 2017
445.		Elongation at break of fabric- Lengthwise	Annex F of IS 11652 : 2017
446.		Elongation at break of fabric – Width wise	Annex F of IS 11652 : 2017
447.	Textiles- High Density Polyethylene(HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg	Width of tape	IS 16703 : 2017
448.		Mesh	IS 16703 : 2017
449.		Fabric weight	IS 1964 : 2001
450.		Polymer materials	Melt Flow index
			IS 6192 : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
451.		Tenacity	IS 6192 : 2023
452.		Elongation of tape	IS 6192 : 2023
453.		Thickness of tape	IS 6192 : 2023
454.		Dimensional stability	IS 6192 : 2023
455.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Linear Density	IS 1315: 2025
456.		Fabric weight	IS 1964: 2001
457.		The stitching of bottom seam done with single row of chain stitch	IS 16703 : 2017
458.		The stitching from the bottom edge	IS 16703 : 2017
459.		Depth of stitching fold over seam	IS 16703 : 2017
460.		Sacks	IS 16703 : 2017
461.		No. of layers of the fabric stitches pass through	IS 16703 : 2017
462.		Stitches/dm	IS 16703 : 2017
463.		Finishing of stitching	IS 16703 : 2017
464.		Breaking Load of stitching material	IS 9755 : 2021
465.		Mass of lamination	IS 16703 : 2017
466.		Lamination overhang	IS 16703 : 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
467.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Thickness of liner	IS 16703 : 2017
468.		Type of liner	IS 10146 : 1982
469.		Thickness of liner	IS 2508 : 2024
470.		The bottom closure of the loose liner from the bottom edge	IS 16703 : 2017
471.		Capacity	IS 16703 : 2017
472.		Liner free from defects	IS 16703 : 2017
473.		Dimensions – Length of sack	IS 16703 : 2017
474.		Dimensions – Width of sack	IS 16703 : 2017
475.		Dimensions – Width of gusset	IS 16703 : 2017
476.		Dimensions – Bottom fold length	IS 16703 : 2017
477.		Ends per dm	IS 16703 : 2017
478.		Picks per dm	IS 16703 : 2017
479.		Mass of sack	IS 1964 : 2001
480.		Average Breaking Strength After (Lengthwise)	IS:1969 (Part-1): 2018
481.		Average Breaking Strength After (Width wise)	IS:1969 (Part-1): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
482.		Elongation at break of fabric- Lengthwise	IS:1969 (Part-1): 2018
483.		Elongation at break of fabric - Width wise	IS:1969 (Part-1): 2018
484.		Breaking strength of bottom seam	IS:9030: 2024
485.	Textiles- High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven sacks for packaging of 25 kg Polymer materials	Drop impact strength	IS 16703 : 2017
486.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Types of sacks	IS 17399 : 2020
487.		Melt flow index	IS 11197 : 1985
488.		Melt Flow index	IS 6192 : 2023
489.		Tenacity	IS 6192 : 2023
490.		Elongation of tape	IS 6192 : 2023
491.		Thickness of tape	IS 6192 : 2023
492.		Dimensional stability	IS 6192 : 2023
493.		Linear Density	IS 1315: 2025
494.		Unlaminated fabric mass	IS 17399 : 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
495.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Width of tape	IS 17399 : 2020
496.		Colour of tapes	IS 17399 : 2020
497.		Mesh	IS 17399 : 2020
498.		Coating mass of laminated fabric	IS 17399 : 2020
499.		Total mass of laminated fabric	IS 17399 : 2020
500.		Shape of bottom panels	IS 17399 : 2020
501.		Shape of side panels	IS 17399 : 2020
502.		Top fold height	IS 17399 : 2020
503.		The stitch row from the edge of the fabric	IS 17399 : 2020
504.		Grommet inner diameter	IS 17399 : 2020
505.		The stitches pass through a minimum of 4 layers of the fabric	IS 17399 : 2020
506.		Separation between two rows of stitch each other minimum 8 mm	IS 17399 : 2020
507.		Separation between outer stitch minimum 8 mm	IS 17399 : 2020
508.		Stitches per dm	IS 17399 : 2020
509.		Finishing of stitching	IS 16703 : 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
510.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Breaking Load of stitching material	IS 17399 : 2020
511.		Capacity	IS 16703 : 2017
512.		Inside Dimensions	IS 17399 : 2020
513.		Ends per dm	IS 17399 : 2020
514.		Picks per dm	IS 17399 : 2020
515.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	Mass of laminated sack	IS 1964 : 2001
516.		Average breaking strength of laminated fabric- Lengthwise	IS:1969 (Part-1): 2018
517.		Average breaking strength of laminated fabric-Width wise	IS:1969 (Part-1): 2018
518.		Elongation at break of fabric- Lengthwise	IS:1969 (Part-1): 2018
519.		Elongation at break of fabric – Width wise	IS:1969 (Part-1): 2018
520.		Seam strength of bottom panel	IS:9030: 2024
521.		Seam strength of side panel	IS:9030: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
522.	Textiles – Polypropylene (PP)/ High Density Polyethylene (HDPE) laminated Woven	Average breaking strength of laminated fabric After uv exposure- Lengthwise	IS:1969 (Part-1): 2018
523.	Sacks for Mail Sorting, Storage, Transport and Distribution	Average breaking strength of laminated fabric after uv exposure- Width wise	IS:1969 (Part-1): 2018
524.	Disposable Adult Incontinence Diaper	Material	IS 17508 : 2020
525.		Top Cover	IS 17508 : 2020
526.		Top sheet	IS 17508 : 2020
527.		Absorbent core	IS 17508 : 2020
528.		Outer protective barrier or back sheet	IS 17508 : 2020
529.		Fastening & Securing Mechanism	IS 17508 : 2020
530.		Manufacture, Workmanship and Finish	IS 17508 : 2020
531.		Type	IS 17508 : 2020
532.		Diaper Length	IS 17508 : 2020
533.		Diaper Width	IS 17508 : 2020
534.		Diaper Crotch	IS 17508 : 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
535.	Disposable Adult Incontinence Diaper	Absorbent Core Length	IS 17508 : 2020
536.		Absorbent Core Width Back	IS 17508 : 2020
537.		Absorbent Core Width Front	IS 17508 : 2020
538.		Core Crotch Width	IS 17508 : 2020
539.		Rate of Absorption	IS 17508 : 2020
540.		Minimum Absorption Capacity (ML)	ISO 11948-1 : 1996
541.		Rewet under Load	IS 17508 : 2020
542.	Medical Textiles Bed sheet and Pillow Cover	Size	IS: 1954: 2024
543.		Workmanship & Finish	IS 17630 : 2021
544.		Tensile strength	IS 15891 (Part3) : 2024
545.		Tensile strength	IS 1969 Part 1: 2018
546.		Bursting Strength	IS 1966 P-1 : 2022
547.		Seam Strength	IS 15891 (PART 18) : 2024
548.		Seam Strength	IS/ISO 13935 (PART 1) : 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
549.	Fibre ropes- Polypropylene split film, Monofilament and multifilament (PP2) and Polypropylene high- tenacity Multifilament (PP3)- 3-, 4-,8- and 12- strand ropes	Designation	IS 5175 : 2022
550.		Type of ropes	IS 5175 : 2022
551.		Construction	ISO 9554 : 2019
552.		Manufacture	ISO 9554 : 2019
553.		Reference no.	IS 5175 : 2022
554.		Linear Density	ISO 2307 : 2019
555.		Minimum breaking strength	ISO 9554 : 2019
556.	Protection of Arms and hands –Protective gloves	Blade cut resistance	IS 6994 (Part- 6) : 2021
557.		Tear resistance	IS 6994 (Part- 6) : 2021
558.		Cut resistance	ISO 13997 : 2023
559.		Puncture resistance	IS 6994 (Part- 6) : 2021
560.	Fibre ropes – Polyethylene -3 and 4- strand ropes	Designation	IS 8674 : 2013
561.		Type of ropes	IS 8674 : 2013
562.		Construction	ISO 9554 : 2019
563.		Manufacture	ISO 9554 : 2019
564.		Reference no.	IS 8674 : 2013

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
565.	Fibre ropes – Polyethylene -3 and 4- strand ropes	Linear Density	ISO 2307 : 2019
566.		Min. Breaking force	ISO 9554 : 2019
567.		Pitch/length of one lay	IS 8674 : 2013
568.	Fibre Ropes — Polyester 3-, 4-, 8- and 12- Strand Ropes	Designation	IS 11066 : 2022
569.		Types of rope	IS 11066 : 2022
570.		Construction	IS 11066 : 2022
571.		Linear density,	ISO 2307 : 2019
572.		Reference number	IS 11066 : 2022
573.		Minimum Breaking Strength	ISO 9554 : 2019
574.		Manufacture	IS 11066 : 2022
575.		Yarn	IS 14928 : 2001
576.	Textiles-Composite synthetic Fibre Ropes	Construction	IS 14928 : 2001
577.		Structure	IS 14928 : 2001
578.		Rope	IS 14928 : 2001
579.		Length of coil	IS 14928 : 2001
580.		Nominal Diameter	IS 14928 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
581.	Textiles-Composite synthetic Fibre Ropes	Mass of the Coil	IS 14928 : 2001
582.		Breaking strength	IS 7071 : 2021
583.	Mixed Polyolefin Fibre Ropes	Designation	IS 14929 : 2022
584.		Materials	IS 667 : 1981
585.		Type of rope	IS 14929 : 2022
586.		Construction	IS 14929 : 2022
587.		manufacture	IS 14929 : 2022
588.		Reference Number	IS 14929 : 2022
589.		Linear Density	ISO 2307 : 2019
590.		Minimum breaking force	ISO 2307 : 2019
591.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Designation	IS 17609 : 2021
592.		Fibres	IS 667 : 1981
593.		Yarns	IS 667 : 1981
594.		Types of ropes	IS 17609 : 2021
595.		Constructions	IS 17609 : 2021
596.		Manufacture	IS 17609 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
597.	Fibre Ropes — Polyester / Polyolefin Dual Fibres	Reference no.	IS 17609 : 2021
598.		Linear density,	ISO 2307 : 2019
599.		Minimum Breaking Strength	ISO 2307 : 2019
600.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Types	IS 17880 : 2022
601.		Material	IS 17880 : 2022
602.		Colour of rope	IS 17880 : 2022
603.		Netting	IS 17880 : 2022
604.		Size of synthetic polymer rope Gabions	IS 17880 : 2022
605.		Mesh opening size	IS 17880 : 2022
606.		Rope Diameter	IS 7071 : 2021
607.		Linear density of rope	IS 7071 : 2021
608.		Mass in kg per square meter of gabions	Annex b of IS 17880 : 2022
609.		Breaking strength of rope	IS 7071 : 2021
610.		Breaking strength after abrasion resistance of rope for 1000 cycle	Annex c of IS 17880 : 2022
611.		Breaking strength after thermal stability at 45 deg. C for 3 hours	Annex D of IS 17880 : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
612.	Geosynthetic-Synthetic polymer Rope Gabions for coastal and waterways Protection	Rope net strength	Annex E of IS 17880 : 2022
613.		Punching shear strength	Annex F of IS 17880 : 2022
614.		Retention in breaking strength of rope after UV exposure	Annex G of IS 17880 : 2022 & IS 7071 : 2021
615.		Retention in breaking strength of rope after UV exposure	IS 7071 : 2021
616.		Retention in breaking strength after exposure to saline water cyclic corrosion test for 168 h	Annex H of IS 17880 : 2022 & IS 7071 : 2021
617.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Materials	IS 15041 : 2001
618.		Uniformity of weaving/freedom from defects	IS 15041 : 2001
619.		Width	IS: 1954: 2024
620.		Thickness	IS:7702: 2012
621.		Dyeing	IS 15041 : 2001
622.		Quality of thread	IS 15041 : 2001
623.		Type of seam	IS 15041 : 2001
624.		Stitches	IS 15041 : 2001
625.		Length of stitches	IS 15041 : 2001

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
626.	Textiles- Flat woven webbing slings made of man-made fibres for general services	Stitches defects	IS 15041 : 2001
627.		End cut	IS 15041 : 2001
628.		Width	IS 15041 : 2001
629.		Material	IS 15041 : 2001
630.		Finish	IS 15041 : 2001
631.		Form	IS:7702: 2012
632.		Proof Testing	IS 1969 Part 1: 2018
633.		Working load limit	IS 1969 Part 1: 2018
634.		Maximum safe working load	IS 1969 Part 1: 2018
635.		Safety Factor	IS 15041 : 2001
636.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Manufacture	IS 11320 : 2024
637.		Finish	IS 11273: 2023
638.		Width	IS: 1954: 2024
639.		Defects and Impurities	IS 11273: 2023
640.		Mass per unit area	Annex A of IS 11273: 2023
641.		Yarn per 100mm warp	IS 11273: 2023
642.		Yarn per 100mm weft	IS 11273: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
643.	Textiles- Woven roving fabrics of 'E' and 'ECR' glass fibre	Nominal linear density or roving (tex)	Annex c of IS 11273 : 2023
644.		Thickness	IS 17312 : 2019
645.		Moisture content	Annex D of IS 11273: 2023
646.		Loss on ignition percent by mass	Annex E of IS 11273: 2023
647.		Min. cross breaking strength (warp)	Annex F of IS 11273: 2023
648.		Min. cross breaking strength (weft)	Annex F of IS 11273: 2023
649.		No. of plies of fabric to produce laminate thickness	11273: 2023
650.		Keeping Properties	11273: 2023
651.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Type of glass	IS 11320 : 2024
652.		Tex count	Annex C of IS 11320 : 2024
653.		Finishing	IS 11320 : 2024
654.		Tensile breaking load	Annex F of IS 11320 : 2024
655.		Free from defects	IS 11320 : 2024
656.		Moisture content	Annex D of IS 11320 : 2024
657.		Loss of ignition	Annex E of IS 11320 : 2024
658.		Cross breaking strength	Annex F of IS 11320 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
659.	Textiles – Glass Fibre Rovings for the Reinforcement of polyester, Phenolic, Vinyl Ester and of Epoxide Thermoset resin systems	Conductivity of water extract	Annex G of IS 11320 : 2024
660.		Keeping Properties	IS 11320 : 2024
661.	Textiles – Glass Fibre Chopped Strand Mat for the Reinforcement of Epoxy, Vinyl Ester, Phenolic and Polyester Thermoset Resin Systems	Type of Glass	IS 11551 : 2024
662.		Manufacture	IS 11551 : 2024
663.		Defect and impurities	IS 11551 : 2024
664.		Width	IS 17592 : 2021
665.		Moisture content	Annex A of IS 11551 : 2024
666.		Loss on ignition	Annex B of IS 11551 : 2024
667.		Average mass per unit area	Annex C of IS 11551 : 2024
668.		Percentage variation in mass per unit area	Annex D of IS 11551 : 2024
669.		Cross breaking strength of laminates	Annex E of IS 11551 : 2024
670.		Conductivity of water extract	Annex F of IS 11551 : 2024
671.		Keeping Properties	Annex G of IS 11551 : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
672.	Textiles- Requirements for clothing made of limited flame spread materials and material assemblies affording protection against heat and flame.	Limited Flame Spread Index-2	IS 15758 (Part 4) : 2020
673.		Limited Flame Spread Index-3	IS 15758 (Part 4) : 2020
674.	Textiles- Protective clothing for use in welding and allied processes	Protective clothing	IS 16655 : 2017
675.		Size designation and fit	IS 16655 : 2017
676.		Pockets and flap closures	IS 16655 : 2017
677.		Closures and seams	IS 16655 : 2017
678.		Hardware	IS 16655 : 2017
679.		Pretreatment of material	IS 16655 : 2017
680.		Tensile strength	ISO 13934 (Part-1): 2013
681.		Burst strength of knitted materials and seams	ISO 13938 (Part -1) : 2019
682.		Seam strength	ISO 13935 (Part 2) : 2014
683.		Limited flame spread- before & after treatment	ISO 15025: 2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
684.	Textiles- Protective clothing for use in welding and allied processes	Limited Flame Spread (Face ignition) Before and after pre-treatment	ISO 15025: 2016
685.		Limited Flame Spread (Edge ignition) Before and after pre-treatment	ISO 15025: 2016
686.	Ring Spun Grey Cotton Yarn for Weaving	Count of yarn	IS 1315: 2025
687.		Coefficient of variation of yarn count	IS 171 : 1993
688.		Twist in yarns	IS 832 (Part 1): 2021
689.		Eveness of yarn	IS 171 : 1993
690.		Freedom from defects	IS 171 : 1993
691.	Disposable Baby Diaper	Material	IS 17509 : 2021
692.		Top Cover / Top Sheet	IS 17509 : 2021
693.		Absorbent Core	IS 17509 : 2021
694.		Outer Protective Barrier or Back Sheet	IS 17509 : 2021
695.		Fastening & Securing Mechanism	IS 17509 : 2021
696.		Manufacture Workmanship and Finish	IS 17509 : 2021
697.		Type and Sizes	IS 17509 : 2021
698.		Diaper Length	IS 17509 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
699.	Disposable Baby Diaper	Diaper width	IS 17509 : 2021
700.		Diaper crotch	IS 17509 : 2021
701.		Absorbent core length	IS 17509 : 2021
702.		Absorbent core width back	IS 17509 : 2021
703.		Absorbent core width front	IS 17509 : 2021
704.		Core crotch	IS 17509 : 2021
705.	Medical Textile – Bandage, Plaster of Paris	Ends per dm	IS 14944 : 2020
706.		Picks per dm	IS 14944 : 2020
707.		Weight per square metre	IS 14944 : 2020
708.		Supporting material	IS 4738 : 2020
709.		Setting time	Annex A of IS 4738 : 2020
710.		Tensile strength	B-4 of Annex B of IS 4738 : 2020
711.		Compressive strength	B5 of Annex B of IS 4738 : 2020
712.		Loss on ignition	B-6 of Annex B – IS 4738 : 2020
713.		Dimensions – width	IS 4738 : 2020
714.		Dimension - length	IS 4738 : 2020
715.		Weight of plaster of paris bandage	Annex C of IS : 4738 : 2020
716.		Cast breaking strength	Annex E of IS 4738 : 2020
717.		Workmanship and finish	IS 4738 : 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
718.	Medical Textiles - Absorbent Cotton (Sterile and Non-Sterile)	Foreign fibre	IS 16468 : 2016
719.		Neps	Annex B of IS 16468 : 2016
720.		Fluorescence	IS 16468 : 2016
721.		Loss on drying	IS 16468 : 2016
722.		Absorbency – Sinking time	IS 16468 : 2016
723.		Absorbency – Water holding capacity	IS 16468 : 2016
724.	Medical Textile – Underpad	Minimum absorption capacity	ISO 11948-1 : 1996
725.		Absorption time	Annex B of IS 17786 : 2022
726.		Retention capacity	Annex C of IS 17786 : 2022
727.		Top cover or top sheet	17786 : 2022
728.		Absorbent core	17786 : 2022
729.		Outer protective barrier or back sheet	17786 : 2022
730.		Adhesive	17786 : 2022
731.		Size	17786 : 2022
732.		Underpad length	17786 : 2022
733.		Underpad width	17786 : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
734.	Medical Textile – Underpad	Absorbent core length	17786 : 2022
735.		Absorbent core width	17786 : 2022
736.		Workmanship and finish	17786 : 2022
737.	Medical Textiles – Nonwoven Wipes	Length	IS 17787 : 2021
738.		Width	IS 17787 : 2021
739.		Seal leakage test	IS 17787 : 2021
740.		Workmanship and finish	17786 : 2022
741.		Weight per square meter	IS 15891 Part 1 : 2024
742.		Absorption – Sinking time	IS 15891 Part 6 : 2012
743.		Absorption – Water holding capacity	IS 15891 Part 6 : 2012
744.		Breaking strength Dry – Machine direction	IS 15891 Part 6 : 2012
745.		Breaking strength Dry - cross direction	IS 15891 Part 6 : 2012
746.		Breaking strength Wet – Machine direction	IS 15891 Part 6 : 2012
747.		Breaking strength Wet - cross direction	IS 15891 Part 6 : 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
748.	Medical Textiles – Non woven fabric for Wipes	Workmanship and finish	IS 17788 : 2021
749.		Breaking strength Dry – Machine direction	IS 15891 Part 6 : 2012
750.		Breaking strength Dry - cross direction	IS 15891 Part 6 : 2012
751.		Breaking strength Wet – Machine direction	IS 15891 Part 6 : 2012
752.		Breaking strength Wet - cross direction	IS 15891 Part 6 : 2012
753.		Weight per square metre	IS 15891 Part 1 : 2024
754.		Absorption – Sinking time	IS 15891 Part 6 : 2012
755.		Absorption – Water holding capacity	IS 15891 Part 6 : 2012
756.	Derby Shoes	Closing thread- Breaking load	IS: 4910 (Part 3): 2023
757.	Derby Shoes	Height of Upper	IS: 15298 (Part 1): 2024
758.	Derby Shoes	Lining material- Tear strength	IS: 15298 (Part 1): 2024
759.	Derby Shoes	Toe puff and Counter stiffener - Tongue Tear strength	IS: 15298 (Part 1): 2024
760.	Derby Shoes	Weight	IS: 17043: 2018
761.	Derby Shoes	Ageing test of Outsole	IS: 17043: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
762.	Derby Shoes	Breaking load and tag retention of Laces	IS: 1969 (Part 2): 2018
763.	Derby Shoes	Cleat height of Outsole	IS:5914 LP-2: 1970
764.	Derby Shoes	Hardness	IS: 13360 Part-5 / Sec.11-2013
765.	Derby Shoes	Interlayer bond strength	IS: 15298 (Part 1): 2024
766.	Derby Shoes	Length of laces	IS 1954: 2024
767.	Derby Shoes	Lining material- Water vapour permeability and coefficient	IS: 5914 LP-21 : 1970
768.	Derby Shoes	Moulded density	IS: 6664 Annex A: 1992
769.	Derby Shoes	Tear strength of Outsole	IS: 15298 (Part 1): 2024
770.	Derby Shoes	Thickness	IS: 17043: 2018
771.	Derby Shoes	Thickness of Outsole	IS:5914 LP-2 : 1970
772.	Derby Shoes	Toe puff and Counter stiffener- Material and thickness	IS: 17043: 2018
773.	Derby Shoes	Upper- Stich tear strength	IS:5914 LP 8: 1970
774.	Derby Shoes	Upper - outsole bond strength	IS: 15298 (Part 1): 2024
775.	Derby Shoes	Upper - Tongue tear resistance	IS:5914 LP 9: 1970
776.	Derby Shoes	Water absorption after 15min	IS: 5914 LP (11): 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
777.	Derby Shoes	Water absorption of In socks after 24 hours	IS: 5914 LP (11): 1970
778.	Derby Shoes	Water absorption of In socks after 15min	IS: 5914 LP (11): 1970
779.	Derby Shoes	Water absorption of In sole after 24 hours	IS: 5914 LP (11): 1970
780.	Derby Shoes	Colour fastness to rubbing	IS 6191: 1971
781.	Derby Shoes	Lining Leather- Colour Fastness to Dry Rubbing (if Leather)	IS 6191: 1971
782.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of vamp	IS 3400 (Part 4): 2012
783.	Slipper, Rubber	Hardness of outer sole with heel	IS 3400(Part 2): 2014
784.	Slipper, Rubber	Hardness of piping for vamp	IS 3400(Part 2): 2014
785.	Slipper, Rubber	Hardness of vamp	IS 3400(Part 2): 2014
786.	Slipper, Rubber	Relative Density of Piping for vamp	IS 3400(Part 9): 2020
787.	Slipper, Rubber	Thickness of Sole with heel combined fore part- with bar	IS 5914(LP-2): 1970
788.	Slipper, Rubber	Width of Rubber piping (black for vamp)	IS 11544: 1986

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
789.	Slipper, Rubber	Width of Welt/ rubber foxing laid in sole edge (before vulcanization)	IS 11544: 1986
790.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of foxing	IS 3400 (Part 4): 2012
791.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of insole	IS 3400 (Part 4): 2012
792.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of outer sole with heel	IS 3400 (Part 4): 2012
793.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C of piping for vamp	IS 3400 (Part 4): 2012
794.	Slipper, Rubber	Change in initial hardness after accelerated ageing for 24h at 100±1°C rubber insole cover	IS 3400 (Part 4): 2012
795.	Slipper, Rubber	Ends of sheeting brown for outlining & Sheeting white for inner lining	IS 1963: 1981
796.	Slipper, Rubber	Hardness of foxing	IS 3400(Part 2): 2014
797.	Slipper, Rubber	Hardness of insole	IS 3400(Part 2): 2014
798.	Slipper, Rubber	Hardness of rubber insole cover	IS 3400(Part 2): 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
799.	Slipper, Rubber	Binding Cloth i) Mass	IS 1964: 2001
800.	Slipper, Rubber	Binding Cloth ii) Ends/cm	IS 1963: 1981
801.	Slipper, Rubber	Binding Cloth iii) Picks	IS 1963: 1981
802.	Slipper, Rubber	Colour of the thread	IS 11544: 1986
803.	Slipper, Rubber	Fabrics i) Mass	IS 1964: 2001
804.	Slipper, Rubber	Fabrics ii) Ends/cm	IS 1963: 1981
805.	Slipper, Rubber	Fabrics iii) Picks	IS 1963: 1981
806.	Slipper, Rubber	Flexural endurance	IS 11544, Appendix B: 1986
807.	Slipper, Rubber	Flexural endurance of insole cover	IS 11544, Appendix B: 1986
808.	Slipper, Rubber	Flexural endurance of outer sole	IS 11544, Appendix B: 1986
809.	Slipper, Rubber	Mass of sheeting brown for outlining & Sheeting white for inner lining	IS 1964: 2001
810.	Slipper, Rubber	Picks of sheeting brown for outlining & Sheeting white for inner lining	IS 1963: 1981
811.	Slipper, Rubber	Relative Density of foxing	IS 3400(Part 9): 2020
812.	Slipper, Rubber	Relative Density of insole	IS 3400(Part 9): 2020
813.	Slipper, Rubber	Relative Density of outer sole with heel	IS 3400(Part 9): 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
814.	Slipper, Rubber	Relative Density of rubber insole cover	IS 3400(Part 9): 2020
815.	Slipper, Rubber	Thickness at Heel with heel combined fore part- with bar	IS 5914 LP-2: 1970
816.	Slipper, Rubber	Thickness at Heel with heel combined fore part- without bar	IS 5914 LP-2: 1970
817.	Slipper, Rubber	Thickness of Blown sponge for bottom filling (on finished slipper)	IS 5914(LP-2): 1970
818.	Slipper, Rubber	Thickness of Insole rubber (between the two layers of sponge) (insole II)	IS 5914(LP-2): 1970
819.	Slipper, Rubber	Thickness of Rubber piping (black for vamp)	IS 5914(LP-2): 1970
820.	Slipper, Rubber	Thickness of Self blown sponge rubber (insole I) on finished slipper under socks	IS 5914(LP-2): 1970
821.	Slipper, Rubber	Thickness of Sole with heel combined At Heel- with bar	IS 5914(LP-2): 1970
822.	Slipper, Rubber	Thickness of Sole with heel combined At Heel-without bar	IS 5914(LP-2): 1970
823.	Slipper, Rubber	Thickness of Sole with heel combined fore part -without bar	IS 5914(LP-2): 1970
824.	Slipper, Rubber	Thickness of Sole with heel combined fore part- without bar	IS 5914 LP-2: 1970

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
825.	Slipper, Rubber	Thickness of Vamp foxing without lining	IS 5914(LP-2): 1970
826.	Slipper, Rubber	Thickness of Welt/ rubber foxing laid in sole edge (before vulcanization)	IS 5914(LP-2): 1970
827.	PVC Sandal	Thickness of upper leather	IS 5914 LP-2: 1970
828.	Safety Rubber Canvas Boots for Miners	Change in hardness after accelerated ageing at 100 ± 2 °C for 24 h	IS 15298 (Part 1): 2024
829.		Coated Binding Material - Breaking load in N	IS:3976- Annex C: 2018
830.		Coated Binding Material - Width	IS: 1954: 2024
831.		Compression Resistance	IS 15298 (Part 1): 2024
832.		Consolidation Test no separation of plies at a load 1.5kg	IS 3400 (Part 5): 2022
833.		Design	IS 3976: 2018
834.		Fittings	IS: 1638: 1969
835.	Safety Rubber Canvas Boots for Miners	Flexing Resistance of Compact Outsole Cut growth at the end of 30000 cycles	IS 15298 (Part 1): 2024
836.		Flexing Resistance of Compact Outsole Initial crack	IS 15298 (Part 1): 2024
837.		Hardness (IRHD)	IS:3976- Annex C: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
838.	Safety Rubber Canvas Boots for Miners	Mass	IS 3976: 2018
839.		Material	IS:3976: 2018
840.		Tear Strength of Compact Outsole	IS 15298 (Part 1): 2024
841.		Upper Compact heel - Without cleat	IS: 1954: 2024
842.		Upper Compact heel- With cleat	IS: 1954: 2024
843.		Upper Compact sole: Fore part-Without cleat	IS: 3400 (Part 2): 2014
844.		Upper Compact sole: Fore part-With cleat	IS 15298 (Part 2): 2024
845.		Performance Test	IS 15298 (Part 1): 2024
846.	Canvas Boots Rubber Sole	Ends/dm of outer layer	IS:1963 : 1981
847.	Canvas Boots Rubber Sole	Eyelets	IS:3736: 1995
848.	Canvas Boots Rubber Sole	Height of eyelet	IS:3736: 1995
849.	Canvas Boots Rubber Sole	Rubber component - Change in initial hardness after ageing	IS:3400 (Part 4) : 2012
850.	Canvas Boots Rubber Sole	Rubber component - Hardness	IS:3400 (Part 2) : 2014
851.	Canvas Boots Rubber Sole	Rubber component - Relative density (Foxing & toe cap & outer sole & heel)	IS:3400 (Part 9) : 2020
852.	Canvas Boots Rubber Sole	Width of Back seam strip	IS:3736: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
853.	Canvas Boots rubber Sole	Rubber component - Elongation at break	IS:3400 (Part 1) : 2021
854.	Canvas Boots rubber Sole	No. of Eyelets	IS:3735: 1996
855.	Canvas Boots rubber Sole	Adhesion test	IS 3400 (Part 5) : 2022
856.	Canvas Boots rubber Sole	Breaking load of Binding material	IS: 1969 : part 1: 2018
857.	Canvas Boots rubber Sole	Breaking load of Fabric laces	IS: 1969 : part 1: 2018
858.	Canvas Boots rubber Sole	Breaking load of Inner layer fabric, warp	IS: 1969 : part 1: 2018
859.	Canvas Boots rubber Sole	Breaking load of Inner layer fabric, weft	IS: 1969 : part 1: 2018
860.	Canvas Boots rubber Sole	Breaking load of inner layer, Weft direction	IS: 1969 : part 1: 2018
861.	Canvas Boots rubber Sole	Breaking load of inner layer, Warp direction	IS: 1969 : part 1: 2018
862.	Canvas Boots rubber Sole	Breaking load of Outer layer, Warp direction	IS: 1969 : part 1: 2018
863.	Canvas Boots rubber Sole	Breaking load of Outer layer, Weft direction	IS: 1969 : part 1: 2018
864.	Canvas Boots rubber Sole	Breaking load of Over layer fabric, warp	IS: 1969 : part 1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
865.	Canvas Boots rubber Sole	Breaking load of Over layer fabric, weft	IS: 1969 : part 1: 2018
866.	Canvas Boots rubber Sole	Breaking strength of laces	IS: 1969 : part 1: 2018
867.	Canvas Boots rubber Sole	Change in Elongation at break after ageing	IS:3400 (Part 1) : 2021
868.	Canvas Boots Rubber Sole	Change in initial hardness after accelerated aging	IS:3400 (Part 4) : 2014
869.	Canvas Boots rubber Sole	Change in Tensile strength of rubber sole after ageing	IS:3400 (Part 1): 2021
870.	Canvas Boots Rubber Sole	Collar diameter	IS:3736: 1995
871.	Canvas Boots rubber Sole	Consolidation test	IS 3400 (Part 5): 2022
872.	Canvas Boots Rubber Sole	Consolidation tests no separation of plies at load of 25mm/min	IS 3400 (Part 5) : 2022
873.	Canvas Boots rubber Sole	Ends/dm of inner layer	IS 1963: 1981
874.	Canvas Boots rubber Sole	Ends/dm of Over layer fabric	IS 1963: 1981
875.	Canvas Boots rubber Sole	Eyelets, Collar diameter	IS :5041: 1978
876.	Canvas Boots rubber Sole	Flexing resistance Cut growth at the end of 150000 cycles	IS:3400 (Part 16): 1974
877.	Canvas Boots rubber Sole	Flexing resistance Initial crack	IS:3400 (Part 16) : 1974
878.	Canvas Boots Rubber Sole	Leg height	IS:3736: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
879.	Canvas Boots rubber Sole	Length of Fabric laces	IS: 1954: 2024
880.	Canvas Boots rubber Sole	Length of Laces	IS: 1954: 2024
881.	Canvas Boots rubber Sole	Mass	IS:3735: 1996
882.	Canvas Boots Rubber Sole	Mass of shoe	IS: 3736: 1995
883.	Canvas Boots rubber Sole	No of stitches	IS:3735: 1996
884.	Canvas Boots rubber Sole	Picks/dm of inner layer	IS 1963: 1981
885.	Canvas Boots rubber Sole	Picks/dm of Inner layer fabric	IS 1963: 1981
886.	Canvas Boots rubber Sole	Picks/dm of outer layer	IS 1963: 1981
887.	Canvas Boots rubber Sole	Picks/dm of Over layer fabric	IS 1963: 1981
888.	Canvas Boots Rubber Sole	Rubber component - Flexing resistance (Initial crack	IS:3400 (Part 16) : 1974
889.	Canvas Boots Rubber Sole	Rubber component - Flexing resistance cut growth	IS:3400 (Part 16) : 1974
890.	Canvas Boots rubber Sole	Rubber component - Hardness	IS:3400 (Part 2) : 2014
891.	Canvas Boots rubber Sole	Rubber component - Relative density	IS:3400 (Part 9) : 2020
892.	Canvas Boots Rubber Sole	Rubber component - Tensile strength	IS:3400 (Part 1) : 2021
893.	Canvas Boots Rubber Sole	Stitches/dm	IS:3736: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
894.	Canvas Boots Rubber Sole	Tensile strength of rubber component	IS:3400 (Part 1) : 2021
895.	Canvas Boots Rubber Sole	Thickness of Sole With cleat	IS:3736: 1995
896.	Canvas Boots Rubber Sole	Thickness of Bottom filling	IS:3736: 1995
897.	Canvas Boots Rubber Sole	Thickness of Circular piece	IS:3736: 1995
898.	Canvas Boots Rubber Sole	Thickness of Foxing	IS:3736: 1995
899.	Canvas Boots Rubber Sole	Thickness of heel piece (Stiffener)	IS:3736: 1995
900.	Canvas Boots Rubber Sole	Thickness of heel with cleat	IS:3736: 1995
901.	Canvas Boots Rubber Sole	Thickness of heel Without cleat	IS:3736: 1995
902.	Canvas Boots Rubber Sole	Thickness of Inner sole	IS:3736: 1995
903.	Canvas Boots Rubber Sole	Thickness of Strength in arch piece	IS:3736: 1995
904.	Canvas Boots Rubber Sole	Thickness of Toe puff	IS:3736: 1995
905.	Canvas Boots rubber Sole	Thread for upper clothing	IS: 1670 : 1991
906.	Canvas Boots Rubber Sole	Toe cap	IS:3736: 1995
907.	Canvas Boots rubber Sole	Wall thickness(eyelets)	IS :5041: 1978
908.	Canvas Boots rubber Sole	Width of Binding material	IS: 1954: 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
909.	Moulded solid rubber soles and heels	Thickness at Forepart at tread with Cleat (sole)	IS 5676: 1995
910.		Change in elongation at break After ageing at $70 \pm 1^\circ\text{C}$ for 168 h	IS 3400:(Part 1): 2021
911.		Change in initial hardness IRHD after ageing at $100 \pm 1^\circ\text{C}$ for 24 h	IS 3400:(Part 2): 2014
912.		Change in tensile strength after ageing at $70 \pm 1^\circ\text{C}$ for 168 h	IS 3400:(Part 1): 2021
913.		Compression set, percent	IS 3400(Part 10) Sec 1: 2020
914.		Design	IS: 5676: 1995
915.		Elongation at break	IS 3400:(Part 1): 2021
916.		Flexing resistance b) Cut growth at the end of 150000 cycles, in percent	IS 3400:(Part 16): 1974
917.		Flexing Resistance, Number of cycles for initial crack	IS 3400:(Part 16): 1974
918.		Hardness	IS 3400:(Part 2): 2014
919.		Relative Density	IS 3400:(Part 9): 2020
920.		Tensile Strength	IS 3400:(Part 1): 2021
921.		Thickness at waist without Cleat (sole)	IS 5676: 1995

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
922.	Moulded solid rubber soles and heels	Thickness with Cleat (heel)	IS 5676: 1995
923.		Thickness without Cleat (heel)	IS 5676: 1995
924.		Visual Inspection for defects	IS: 5676: 1995
925.	Solid PVC soles and Heels	Tear Strength of Back part,	IS 6719 Appendix - A3: 1972
926.	Solid PVC soles and Heels	Thickness of the seat	IS 5914 LP-2: 1970
927.	Solid PVC soles and Heels	Thickness of the waist	IS 5914 LP-2: 1970
928.	Solid PVC soles and Heels	Visual Inspection for defects	IS: 6719: 1972
929.	Solid PVC soles and Heels	Relative Density	IS 6719:Appendix A (A1): 1972
930.	Solid PVC soles and Heels	Tensile Strength	IS 6719 Appendix -A2: 1972
931.	Solid PVC soles and Heels	Elongation at break, percent	IS 6719Appendix A (A2): 1972
932.	Solid PVC soles and Heels	Hardness IHRD	IS 6719 Appendix- A6: 1972
933.	Solid PVC soles and Heels	Tear Strength of Back part	IS 6719 Appendix - A3: 1972
934.	Solid PVC soles and Heels	Tear Strength of Fore part	IS 6719 Appendix A (A3) 1972

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
935.	Textile, Fabric, Yarn, Laces, Garments, Home textiles & Accessories	Colour fastness to Light	IS/ISO 105 B01 : 2014
936.		Dimensional changes	IS 2977: 1989
937.	Textiles — High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging Fertilizers — Specification	Tape Width	IS 9755 : 2021
938.		linear density	IS 6192-2023
939.		Mesh of fabric	IS 9755 : 2021
940.		GSM	IS 9755 : 2021
941.		Sacks	IS 9755 : 2021
942.		Liner	IS 9755 : 2021
943.		width of liner	IS 9755 : 2021
944.		Thickness of liner	IS:2508
945.		Free from defects of liner	IS 9755 : 2021
946.		bottom seal of loose liner	IS 9755 : 2021
947.		Lamination	IS 9755 : 2021
948.		Bottom seam	IS 9755 : 2021
949.		Stitching material	IS 9755 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile Materials		
950.	Textiles — high density polyethylene (HDPE) / polypropylene (pp) woven sacks for packaging fertilizers-specification	Mouth of the Sack	IS 9755 : 2021
951.		Length	IS 9755 : 2021
952.		width	IS 9755 : 2021
953.		Ends per dm	IS 9755 : 2021
954.		Picks per dm	IS 9755 : 2021
955.		Mass of fabric	IS 9755 : 2021
956.		Mass of sack	IS:1964-2001
957.		Average breaking strength of fabric	IS:1969(Part-1) : 2018
958.		Breaking strength of bottom seam	IS:9030: 2024
959.		Elongation at break of fabric	IS:1969(Part-1) : 2018
960.		Drop impact strength	IS:9755-2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
1.	Laboratory Glassware- Interchangeable conical ground joints	Designation	IS 5165:2017
2.		Length of Ground Zone	IS 5165:2017/ ILL/SOP/MECH/039 Issue No 02 : 2021
3.		Large End Diameter	IS 5165:2017/ ILL/SOP/MECH/039 Issue No 02 : 2021
4.		Length l	IS 5165:2017/ ILL/SOP/MECH/039 Issue No 02 : 2021
5.		Length h ₁	IS 5165:2017/ ILL/SOP/MECH/039 Issue No 02 : 2021
6.		Length h ₂	IS 5165:2017/ ILL/SOP/MECH/039 Issue No 02 : 2021
7.		Surface Finish	IS 5165:2017
8.		Leakage Test for Conical Joins	IS 5165:2017
9.	Laboratory glassware-Narrow- Necked boiling Flask	Stability	IS 1381 : Part 1 : 2003
10.		External diameter of body at widest point	IS 1381 : Part 1 : 2003
11.		External diameter of neck	IS 1381 : Part 1 : 2003/ ILL/SOP/ MECH /039 Issue No 02 : 2021
12.		Overall height	IS 1381 : Part 1 : 2003/ ILL/SOP/ MECH /039 Issue No 02 : 2021
13.		Minimum wall thickness	IS 1381 : Part 1 : 2003/ ILL/SOP/ MECH /039 Issue No 02 : 2021

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	Miscellaneous		
14.	Laboratory glassware-Narrow-Necked boiling Flask	Neck length	IS 1381 : Part 1 : 2003/ ILL/SOP/ MECH /039 Issue No 02 : 2021
15.		Dimensions of base	IS 1381 : Part 1 : 2003/ ILL/SOP/ MECH /039 Issue No 02 : 2021
16.	Laboratory Glassware - Boiling Flask with conical ground joints	Material	ISO 1773:1997
17.		Nominal Capacity	IS 1381 : Part 2 : 2019
18.		External diameter of body at widest point	IS 1381 : Part 2 : 2019/ ILL/SOP/ MECH /039 Issue No 02 : 2021
19.		External diameter of neck	IS 1381 : Part 2 : 2019/ ILL/SOP/ MECH /039 Issue No 02 : 2021
20.		Overall height	IS 1381 : Part 2 : 2019/ ILL/SOP/ MECH /039 Issue No 02 : 2021
21.		Minimum wall thickness	IS 1381 : Part 2 : 2019/ ILL/SOP/ MECH /039 Issue No 02 : 2021
22.		Ground glass joints Size	IS 1381 : Part 2 : 2019
23.		Nominal Overall height	IS 1381 : Part 2 : 2019/ ILL/SOP/ MECH /039 Issue No 02 : 2021
24.		Surface Finish	IS 1381 : Part 2 : 2019
25.		Thermal shock endurance	ISO 718 : 1990
26.		Neck	ISO 1773:1997
27.		Stability	ISO 1773:1997

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
28.	Glass Beakers	Types of beakers	IS 2619:2018
29.	Glass Beakers	Nominal capacity	IS 2619:2018
30.	Glass Beakers	Overflow capacity	IS 2619:2018
31.	Glass Beakers	Distance Between the Levels	IS 2619:2018
32.	Glass Beakers	External diameter	IS 2619:2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
33.	Glass Beakers	Overall height	IS 2619:2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
34.	Glass Beakers	Wall thickness	IS 2619:2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
35.	Glass Beakers	Radius at base	IS 2619:2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
36.	Glass Beakers	Details of construction	IS 2619:2018
37.	Glass Beakers	Base	IS 2619:2018
38.	Glass Beakers	Upper edge	IS 2619:2018
39.	Glass Beakers	Spout	IS 2619:2018
40.	Glass Beakers	Scale	IS 2619:2018
41.	Glass Beakers	Thermal shock resistance	IS 2619:2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
42.	Laboratory Glassware — Single-Volume Pipettes	Overall length	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
43.		Internal diameter at the graduation line	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
44.		Length of suction tube	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
45.		Length of delivery tube	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
46.		External diameter of delivery tube	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
47.		External diameter of bulb	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
48.		External diameter of tube	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
49.		Distance of graduation line from top of one-mark pipette	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
50.		Distance from graduation line to top of bulb	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
51.		Distance from graduation line to tip of jet only for straight pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
52.	Laboratory Glassware — Single-Volume Pipettes	Wall thickness for bulb pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
53.		Wall thickness for straight pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
54.		Distance of upper graduation line from top of two mark pipette	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
55.		Distance from upper graduation line to top of bulb	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
56.		Distance from upper graduation line to tip of jet for straight pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
57.		Distance from lower graduation line to bottom of bulb	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
58.		Distance from lower graduation line to tip of jet	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
59.		Wall thickness for bulb pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
60.		Wall thickness for straight pattern pipettes	IS 1117 : 2018/ ILL/SOP/ MECH /039 Issue No 02 : 2021
61.		Delivery Time	IS 1117 : 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
62.	Laboratory Glassware — Single-Volume Pipettes	Maximum permissible difference between observed and marked delivery times	IS 1117: 2018
63.		Graduation line	IS 1117: 2018/ ILL/SOP/ MECH /039 Issue No 02: 2021
64.		Waiting time (AS Class)	IS 1117: 2018
65.		Graduation line	IS 1117: 2018/ ILL/SOP/ MECH /039 Issue No 02: 2021
66.		Delivery jet	IS 1117: 2018
67.		Top of pipette	IS 1117 : 2018
68.		Bulb	IS 1117 : 2018
69.		Construction and Form	IS 878:2008
70.	Laboratory Glassware — Graduated Measuring Cylinders	Nominal Capacity	IS 878:2008
71.		Overall Height	IS 878:2008/ ILL/SOP/ MECH /039 Issue No 02 : 2021
72.		Distance from top of scale to top of cylinder	IS 878:2008/ ILL/SOP/ MECH /039 Issue No 02 : 2021
73.		Internal Height of highest graduation line	IS 878:2008/ ILL/SOP/ MECH /039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
74.	Laboratory Glassware — Graduated Measuring Cylinders	Sub divisions	IS 878:2008
75.		Capacity at lowest graduation line	IS 878:2008
76.		Wall Thickness	IS 878:2008/ ILL/SOP/ MECH /039 Issue No 02 : 2021
77.		Stability	IS 878:2008
78.		Base	IS 878:2008
79.		Neck and stopper	IS 878:2008
80.		Rim and Spout	ISO 383:1976
81.		Graduation	ISO 384:2015
82.		Figuring	ISO 384:2015
83.		Visibility of Graduation lines, figures and marking	IS 878:2008
84.	Laboratory Glassware — One- Mark Volumetric Flasks	Internal Neck diameter (d1)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021
85.		Distance of graduation Line (h2)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021
86.		Overall Height (h1)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021
87.		Bulb Diameter (d2)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
88.	Laboratory Glassware — One-Mark Volumetric Flasks	Base Diameter (d3)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021
89.		Wall Thickness (s)	IS 915 : 2012/ ILL/SOP/ MECH /039 Issue No 02 : 2021
90.		Ground joint	IS 915 : 2012
91.		Shape	IS 915 : 2012
92.		Neck	ISO 383:1976
93.		Stopper	IS 915 : 2012
94.		Graduation line	IS 915 : 2012
95.		Visibility of graduation line, figures and marking	IS 915 : 2012
96.	Glass Beads	Free Flowing Properties	As Per MORT&H :2013
97.	Glass Beads	Gradation	BS: 6088:1981
98.	Glass Beads	Gradation	BS:3262(P-1):1989
99.	Glass Beads	Refractive Index	BS:3262(P-1):1989
100.	Glass Beads	Refractive Index	BS: 6088:1981
101.	Glass Beads	Roundness	BS:6088:1981
102.	Glass Beads	Roundness	BS:3262(P-1):1989

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Mechanical Testing			
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	Miscellaneous		
103.	UA PIJF Cable	Environmental Stress cracking Resistance	ASTM D1693: 2021
104.	UA PIJF Cable	Tensile strength	ASTM D 638 :2022
105.	UA PIJF Cable	elongation at break	ASTM D 638 :2022
106.	Fibre armoured Optical Cable	No. Of tube (Both top and Bottom)	ILL/SOP/MECH/039 Issue No 02 : 2021
107.	Fibre armoured Optical Cable	No. Of Fibre (Both top and Bottom)	ILL/SOP/MECH/039 Issue No 02 : 2021
108.	Fibre armoured Optical Cable	Outer diameter of tube	ILL/SOP/MECH/039 Issue No 02 : 2021
109.	Fibre armoured Optical Cable	Overall Diameter of Cable	ILL/SOP/MECH/039 Issue No 02 : 2021
110.	Fibre armoured Optical Cable	Thickness of outer sheath	ILL/SOP/MECH/039 Issue No 02 : 2021
111.	Tables and Chairs for Office Purpose	Seat height	IS 3663 : 2018
112.		Effective seat depth	IS 3663 : 2018
113.		Seat width	IS 3663 : 2018
114.		Height of armrests above point Z of the seat	IS 3663 : 2018
115.		Inside distance between armrests (G1)	IS 3663 : 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
116.	Tables and Chairs for Office Purpose	Set back of armrests in relation to the front of the seat (G2)	IS 3663 : 2018
117.		Length of the armrests (G3)	IS 3663 : 2018
118.		Width of the armrests (G4)	IS 3663 : 2018
119.		Centre of the backrest above the Z (W)	IS 3663 : 2018
120.		Vertical height of area of essential lumbar support (V)	IS 3663 : 2018
121.		Horizontal curvature of lumbar support (U)	IS 3663 : 2018
122.		Tilting	IS 3663 : 2018
123.		Footrest dimensions	IS 3663 : 2018
124.		Height of top surface of table (H)	IS 3663 : 2018
125.		Height at which typewriter or accounting machine is accommodated (H1)	IS 3663 : 2018
126.		Clearance below desk top (R)	IS 3663 : 2018
127.		Clearance across the knee hole (T)	IS 3663 : 2018
128.		Leg room, front to back (S)	IS 3663 : 2018
129.		Leg room, front to back (S1)	IS 3663 : 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
130.	Catheter Uterine, Single Channel	Dimensions as per Fig-1	IS : 10963 - 1984
131.		Thickness of steel tube	IS : 10963 - 1984
132.		Freedom from defects	IS : 10963 - 1984
133.		Hardness	IS 1501 Part-1:2020
134.		Bend Test	IS : 10963 - 1984
135.	Rubber Catheter (Urinary)	Freedom from defects	IS 7523-1974
136.	Rubber Catheter (Urinary)	Colour	IS 7523-1974
137.	Rubber Catheter (Urinary)	Dimensions-A	IS 7523-1974
138.	Rubber Catheter (Urinary)	Dimensions-B	IS 7523-1974
139.	Rubber Catheter (Urinary)	Dimensions-C	IS 7523-1974
140.	Rubber Catheter (Urinary)	Dimensions-D	IS 7523-1974
141.	Rubber Catheter (Urinary)	Dimensions-E	IS 7523-1974
142.	Rubber Catheter (Urinary)	Dimensions-F	IS 7523-1974
143.	Rubber Catheter (Urinary)	Dimensions-G	IS 7523-1974
144.	Rubber Catheter (Urinary)	Dimensions-K	IS 7523-1974
145.	Rubber Catheter (Urinary)	Dimensions-L	IS 7523-1974
146.	Rubber Catheter (Urinary)	Dimensions-M	IS 7523-1974

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
147.	Rubber Catheter (Urinary)	Tensile strength	IS : 3400 (Part I) : 2021
148.	Rubber Catheter (Urinary)	Elongation	IS : 3400 (Part I) : 2021
149.	Rubber Catheter (Urinary)	Tensile strength After Accelerating ageing	IS : 3400 (Part I) : 2021
150.	Rubber Catheter (Urinary)	Elongation After Accelerating ageing	IS : 3400 (Part I) : 2021
151.	Modular Lower Limb Orthotic Components	Dimensions-L	IS 9471 (Part 3) : 2024
152.		Dimensions-W1	IS 9471 (Part 3) : 2024
153.		Dimensions-W2	IS 9471 (Part 3) : 2024
154.		Dimensions-W3	IS 9471 (Part 3) : 2024
155.		Tensile Test	IS 1608 (Part 1): 2022
156.		Cupping Test	IS 10175: 2018
157.		Yield Point or Proof Stress	IS 1608 (Part 1): 2022
158.		Elongation	IS 1608 (Part 1): 2022
159.		Bend Test	IS 1608 (Part 1): 2022
160.		Workmanship And Finish	IS 9471 (Part 3) : 2024
161.	Modular Lower Limb Orthotic Components	MARKING	IS 9471 (Part 3) : 2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
162.	Sterile Hypodermic Needles for Single Use	Cleanliness	IS.: 10654:2018
163.		Tubular needle designation	IS.: 10654:2018
164.		Tapered needle designation	IS.: 10654:2018
165.		Colour coding	IS.: 10654:2018
166.		Colour of hub	IS.: 10654:2018
167.		Needle cap	IS.: 10654:2018
168.		Freedom from defects	IS.: 10654:2018
169.		Lubricant	IS.: 10654:2018
170.		Needle tube	IS.: 10654:2018
171.		Accelerated Ageing	IS3400(P-4):2012
172.	Disposable Surgical Rubber Gloves	Airtight Test (Pressure 0to 5Kpa)	IS13422:2024
173.		Elongation At Break	IS3400(P-1):2021
174.		Elongation At Break After Accelerated Ageing	IS3400(P-1):2021
175.		Length	IS13422:2024
176.		Tensile Strength	IS3400(P-1):2021
177.		Tensile Strength After Accelerated Ageing	IS3400(P-1):2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
178.	Disposable Surgical Rubber Gloves	The Cuff	IS13422:2024
179.		Thickness	IS13422:2024
180.		Width	IS13422:2024
181.	Natural Rubber Latex Male Condom with Stability and shelf life	Bursting pressure	IS/ISO 4074:2015
182.		Bursting volume	IS/ISO 4074:2015
183.		Integral bead	IS/ISO 4074:2015
184.		Length	IS/ISO 4074:2015
185.		Thickness	IS/ISO 4074:2015
186.		Width	IS/ISO 4074:2015
187.		Freedom from holes	IS/ISO 4074:2015
188.		Visible Defect	IS/ISO 4074:2015
189.	Single-Use Medical Examination Gloves (Gloves Made from Rubber Latex or Rubber Solution)	Accelerated ageing	ISO188:2011
190.		Descriptive size and size code	IS15354:Part1:2023
191.		Elongation At Break After Accelerated ageing	ISO37:2024
192.		Force At Break	ISO37:2024
193.		Force At Break After Accelerated ageing	ISO37:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
194.	Single-Use Medical Examination Gloves (Gloves Made from Rubber Latex or Rubber Solution)	Length	IS 15354: Part1:2023
195.		Thickness	IS 15354: Part1:2023
196.		Water tightness (Inspection Level- G-1)	IS15354:Part1:2023
197.		Width corresponding to descriptive size	IS 15354: Part 1 : 2023
198.		Width corresponding to size code	IS 15354: Part 1 : 2023
199.	Surgical Rubber Gloves	Accelerated Ageing	IS 3400(P-4):2012
200.	Surgical Rubber Gloves	Dimensions	IS 4148:1988
201.	Surgical Rubber Gloves	Elongation At Break After Heat Ageing in Autoclave	IS 3400(P-1):2021
202.	Surgical Rubber Gloves	Elongation At Break	IS 3400(P-1):2021
203.	Surgical Rubber Gloves	Elongation At Break After Accelerated Ageing	IS 3400(P-1):2021
204.	Surgical Rubber Gloves	Heat Ageing in Autoclave	IS 3400(P-4):2012
205.	Surgical Rubber Gloves	Tensile Strength	IS 3400(P-1):2021
206.	Surgical Rubber Gloves	Tensile Strength After Accelerated Ageing	IS 3400(P-1):2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous		
207.	Surgical Rubber Gloves	Tensile Strength After Heat Ageing in Autoclave	IS 3400(P-1):2021
208.	Surgical Rubber Gloves	Tension Set	IS 4148:1988
209.	Surgical Rubber Gloves	Thickness	IS 4148:1988



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Non-Destructive Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Materials – Reinforced Concrete Structures		
1.	Hardened Concrete /concrete/Reinforcement concrete structure	Rebound Hammer Test	IS 516: Part 5: Sec 4: 2020
2.	Hardened Concrete /concrete/Reinforcement concrete structure	UPV Test	IS 516: Part 5: Sec 1: 2018
3.	Hardened Concrete /concrete/Reinforcement concrete structure	Carbonation Test	IS 516: Part 5: Sec 3: 2021

