

Quality And Accreditation Institute Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Well Tech Test & Research Centre

Block-B, Industrial Area Near Euro Containers Village,

Saidpura Derabassi,

Mohali-140507, Punjab, India

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

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

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



QAI/CIA/TL/2023/0024

(Date of First Accreditation: 15 September 2023 – 14 September 2025)

Valid from: 21 November 2025

Valid until: 20 November 2027

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA

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



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
Metals & Alloys			
1.	Aluminium and its alloys	Chromium	ASTM E-1251: 2024
2.		Copper	ASTM E-1251: 2024
3.		Iron	ASTM E-1251: 2024
4.		Lead	ASTM E-1251: 2024
5.		Magnesium	ASTM E-1251: 2024
6.		Manganese	ASTM E-1251: 2024
7.		Nickel	ASTM E-1251: 2024
8.		Silicon	ASTM E-1251: 2024
9.		Tin	ASTM E-1251: 2024
10.		Titanium	ASTM E-1251: 2024
11.		Vanadium	ASTM E-1251: 2024
12.		Zinc	ASTM E-1251: 2024
13.		Zirconium	ASTM E-1251: 2024
14.	Carbon steel	Aluminium	ASTM E 415-21
15.		Aluminium	IS 8811: 1998
16.		Arsenic	IS 8811: 1998
17.		Arsenic	ASTM E 415-21
18.		Boron	IS 8811: 1998
19.		Boron	ASTM E 415-21

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
20.	Carbon Steel	Carbon	ASTM E 415-21
21.		Carbon	IS 8811: 1998
22.		Chromium	IS 8811: 1998
23.		Chromium	ASTM E 415-21
24.		Cobalt	ASTM E 415-21
25.		Cobalt	IS 8811: 1998
26.		Copper	ASTM E 415-21
27.		Copper	IS 8811: 1998
28.		Manganese	IS 8811: 1998
29.		Manganese	ASTM E 415-21
30.		Molybdenum	ASTM E 415-21
31.		Molybdenum	IS 8811: 1998
32.		Nickel	IS 8811: 1998
33.		Nickel	ASTM E 415-21
34.		Niobium	ASTM E 415-21
35.		Niobium	IS 8811: 1998
36.	Nitrogen	ASTM E 415-21	

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
Metals & Alloys			
37.	Carbon Steel	Phosphorous	ASTM E 415-21
38.		Phosphorus	IS 8811: 1998
39.		Silicon	IS 8811: 1998
40.		Silicon	ASTM E 415-21
41.		Sulphur	ASTM E 415-21
42.		Sulphur	IS 8811: 1998
43.		Titanium	IS 8811: 1998
44.		Titanium	ASTM E 415-21
45.		Vanadium	ASTM E 415-21
46.		Vanadium	IS 8811: 1998
47.	Copper & Copper Alloy	Aluminium	BS EN15079: 2015
48.		Antimony	BS EN15079: 2015
49.		Arsenic	BS EN15079: 2015
50.		Bismuth	BS EN15079: 2015
51.		Cadmium	BS EN15079: 2015
52.		Iron	BS EN15079: 2015
53.		Lead	BS EN15079: 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
Metals & Alloys			
54.	Copper & Copper Alloy	Manganese	BS EN15079: 2015
55.		Nickel	BS EN15079: 2015
56.		Phosphorus	BS EN15079: 2015
57.		Silicon	BS EN15079: 2015
58.		Silver	BS EN15079: 2015
59.		Tin	BS EN15079: 2015
60.		Zinc	BS EN15079: 2015
61.		Austenitic and ferritic stainless steels	Carbon
62.	Chromium		IS 9879: 1998
63.	Copper		IS 9879: 1998
64.	Manganese		IS 9879: 1998
65.	Molybdenum		IS 9879: 1998
66.	Nickel		IS 9879: 1998
67.	Phosphorus		IS 9879: 1998
68.	Silicon		IS 9879: 1998
69.	Sulphur		IS 9879: 1998
70.	Austenitic Stainless Steel		Aluminium

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
71.	Stainless Steel	Carbon	ASTM E 1086: 2022
72.		Cobalt	ASTM E 1086: 2022
73.		Chromium	ASTM E 1086: 2022
74.		Manganese	ASTM E 1086: 2022
75.		Molybdenum	ASTM E 1086: 2022
76.		Nickel	ASTM E 1086: 2022
77.		Phosphorus	ASTM E 1086: 2022
78.		Silicon	ASTM E 1086: 2022
79.		Sulfur	ASTM E 1086: 2022
80.		Titanium	ASTM E 1086: 2022
81.		Nitrogen	ASTM E 1086: 2022
82.		Tungsten	ASTM E 1086: 2022
83.		Vanadium	ASTM E 1086: 2022
84.		Copper	ASTM E 1086: 2022
85.		Stainless Steel Wire and Stainless Steel Plate, Sheet and Strip	Corrosion Test
86.	Corrosion Test		

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Metals & Alloys		
87.	Steel Chain/Wire/Tube/Sheet	Mass of Zinc Coating	IS 6745:1972
88.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Coating Test	
89.	Steel Chain/Wire/ Tube/Sheet	Uniformity of Zinc Coating	IS 2633: 1986



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Water		
1.	Drinking water	Total Alkalinity	IS 3025: Part 23:2023
2.		Calcium	IS 3025: Part 40 :2024
3.		Turbidity	IS 3025: Part 10: 2023
4.		pH Value	IS 3025: Part 11: 2022
5.		Chloride	IS 3025: Part 32: 1988
6.		Fluoride	IS 3025: Part 60 2008
7.		Total dissolved solid	IS 3025: Part 16: 2023
8.		Iron	IS 3025: Part 53: 2024
9.		Silica	IS 3025: Part 35: 2024
10.		Sulphite	IS 3025: Part 28: 2024
11.		Sulphate	IS 3025: Part 24: 1986
12.		Total hardness	IS 3025: Part 21: 2009
13.		Magnesium	IS 3025: Part 46: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Water		
14.	Construction Water	Acidity (Volume of 0.02 N- NaOH to Neutralize 100 ml of Water)	IS 3025 (Part 22):2024
15.		Alkalinity (Volume of 0.02 N- Sulphuric Acid to Neutralize 100 ml of Water)	IS 3025 (Part 23):2023
16.		Chloride	IS 3025 (Part 32):1988
17.		Inorganic Solid	IS 3025 (Part 18):2022
18.		Organic Solid	IS 3025 (Part 18):2022
19.		pH Value	IS 3025 (Part 11):2022
20.		Sulphate	IS 3025 (Part 24):1986
21.		Suspended Solid	IS 3025 (Part 17):2022



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Material		
1.	Aggregate	Total Alkali content as Na ₂ O and K ₂ O equivalent (%)	IS 4032: 1985
2.	Aggregate	Reduction in Alkalinity	IS 2386 (Part 7): 1963
3.	Aggregate	Silica	IS 2386 (Part 7): 1963 RA: 2016
4.	Aggregate	Total Sulphate Content	BS EN 1744 (Part 1): 1988
5.	Aggregate	Water Soluble Chloride Content	BS EN 1744 (Part 1): 1988
6.	Marine Plywood/ Plywood for general purposes / Particle/ Prelaminated Particle Board, MDF & Prelaminated MDF Board/ Plywood for concrete shuttering works	Formaldehyde Content	IS 13745:2023
7.	Marine Plywood/ Plywood for concrete shuttering works	Retention of Preservative	IS 2753 (Part 1): 1991 Method-I



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
1.	High Density Polyethylene Pipes for Sewerage	Carbon black content	IS:2530: 1963
2.		Carbon black dispersion	IS:2530: 1963
3.		Carbon black loading	IS 14333: 2022
4.		Oxidation induction time	IS:4984: 2016
5.		Volatile content	IS:4984: 2016
6.		Water content	IS:4984: 2016
7.	Injection Moulded PVC Socket Fittings with Solvent Cement Joints for Water Supplies	Effect on Water	IS 12235 P-4 & 10, IS 4985:2004
8.	PE/HDPE Resin/ Plastics Sheet/Container	Overall Migration Test	IS:10146: 1982
9.	Polyethylene Pipes for Water Supply	Carbon black content	IS:2530: 1963
10.		Carbon black dispersion	IS:2530: 1963
11.		Overall migration test	IS 9845: 1998
12.		Oxidation induction time	IS:4984: 2016
13.		Volatile Matter	IS:4984: 2016
14.	Rotational Moulded Polyethylene Water Storage Tank	Carbon Black Dispersion	IS:2530: 1963

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Resins		
15.	Rotational Moulded Polyethylene Water Storage Tank	Overall Migration Test	IS:9845: 1968
16.	Unplasticized Polyvinyl Chloride (PVC-U) Pipes for Soil and Waste Discharge System for Inside and Outside Buildings Including Ventilation and Rain Water System	K- Value	IS:4669: 1968
17.	Unplasticized Polyvinyl chloride (PVC-U) Pipes for Soil and Waste Discharge System for Inside and Outside Buildings including Ventilation and Rain Water System	Resistance to dichloromethane	IS 12235 (Part 11): 2004
18.	Unplasticized Polyvinyl chloride (PVC-U) Pipes for Soil and Waste Discharge System for Inside and Outside Buildings including Ventilation and Rain Water System	Resistance to Sulphuric Acid	IS:12235 (Part-7): 2004
19.	Unplasticized PVC Pipes for Water Supplies	Effect on Water	IS 4985/IS:12235 (Part-4): 2004
20.		K-Value	IS:4669: 1968
21.		Sulphated Ash Content Test	IS:4985: 2021
22.	UPVC Screen and Casing Pipes for Bore / Tube Well	Effect on Water	IS:12235 (Part 10): 2004
23.		Effect on Water	IS:4985: 2021
24.		K-Value	IS:4669, Amd 1: 1968

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
1.	Manhole Cover	Dimensions and Tolerance	IS 12592: 2002
2.		Load Test	IS 12592: 2002
3.	Chequered Cement /Cement Concrete Flooring Tiles	Water Absorption	IS 13801: 2013
4.		Dimension (a) Length	IS 1237: 2012
5.		Straightness	IS 13630 (Part 1): 2019
6.		Surface Flatness	IS 13630 (Part 1): 2019
7.		Thickness of Wearing Layer	IS 13801: 2013
8.		Dimension (c) thickness	IS 1237: 2012
9.	Coarse Aggregate	10% Fines value	IS 2386 (Part 4): 1963
10.		Abrasion Value	IS 2386 (Part 4): 1963
11.		Bulk Density	IS 2386 (Part 3): 1963
12.		Crushing Value	IS 2386 (Part 4): 1963
13.		Deleterious Material	IS 2386 (Part 2): 1963
14.		Elongation Index	IS 2386 (Part 1): 1963
15.		Flakiness Index	IS 2386 (Part 1): 1963
16.		Impact Value	IS 2386 (Part 4): 1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
17.	Coarse Aggregate	Sieve Analysis (IS Sieve Size: 80mm, 63mm, 50mm, 40mm, 31.5mm, 25mm, 20mm, 16mm, 12.5mm, 10mm, 6.3mm, 4.75mm)	IS 2386 (Part 1): 1963
18.		Soundness	IS 2386 (Part 5): 1963
19.		Specific Gravity	IS 2386 (Part 3): 1963
20.		Water Absorption	IS 2386 (Part 3): 1963
21.	Fine Aggregate	Bulk Density	IS 2386 (Part 3): 1963
22.		Deleterious Material	IS 2386 (Part 2): 1963
23.		Material Finer than 75 µm	IS 2386 (Part 1): 1963
24.		Organic Impurities	IS 2386 (Part 2): 1963
25.		Sieve Analysis (IS Sieve Size: 10,4.75, 2.36,1.18,0.600,0.300,0.150 mm)	IS 2386 (Part 1): 1963
26.		Soundness	IS 2386 (Part 5): 1963
27.		Specific Gravity	IS 2386 (Part 3): 1963
28.		Water Absorption	IS 2386 (Part 3): 1963

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
29.	Precast Concrete Block for Paving	Abrasion Resistance	IS 15658: 2021
30.		Compressive Strength	IS 15658: 2021
31.		Dimension	IS 15658: 2021
32.		Freeze-Thaw Durability	IS:15658, Annex H: 2021
33.		Tensile Splitting Strength	IS 15658: 2021
34.		Transverse Strength/Flexural Strength	IS 15658: 2021
35.		Water Absorption	IS 15658: 2021
36.		Plywood for General Purpose	Dimension and Tolerance
37.	Edge straightness		IS 303:2024 (Amd. 1)
38.	squareness		IS 303:2024 (Amd. 1)
39.	Quality requirements		IS 303:2024 (Amd. 1)
40.	Water Resistance Test		IS 1734 (Part 6): 1983 (Amd. 2)
41.	Mycological Test		IS IS 1734 (Part 7): 1983 (Amd.1)
42.	Adhesion of plies		IS 1734 (Part 5): 1983
43.	Moisture Content		IS 1734 (Part 1): 1983
44.	modulus of rupture		IS 1734 (Part 11): 1983
45.	Modulus of elasticity		IS 1734 (Part 11): 1983 RA 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
46.	Marine Plywood	Dimension and Tolerance	IS: 710:2024
47.		Edge straightness	IS: 710:2024
48.		Squareness	IS: 710:2024
49.		Moisture Content	IS 1734 (Part 1): 1983
50.		Glue Adhesion in Dry State	IS 1734 (Part 4 & 5): 1983
51.		Glue Shear Strength	IS 1734 (Part 4): 1983
52.		Adhesion of Piles	IS 1734 (Part 5): 1983
53.		Water Resistance Test	IS 1734 (Part 6): 1983 (Amd.2):1983 & Relevant IS
54.		Tensile Strength	IS 1734 (Part 9): 1983
55.		Mycological Test	IS 1734 (Part 7): 1983/ (Amd. 1):1983
56.		Static Bending Strength	IS 1734 (Part 11): 1983
57.		modulus of rupture	IS 1734 (Part 11): 1983
58.		Modulus of elasticity	IS 1734 (Part 11): 1983
59.		Wet Bending Strength	IS 1734 (Part 11): 1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
60.	Veneered Decorative Plywood	Dimension and Tolerance	IS 5509 :2021
61.		Edge straightness	IS 1328: 2025
62.		squareness	IS 1328: 2025
63.		Moisture Content	IS 1734 (Part 1): 1983
64.		Water Resistance Test	IS 1734 (Part 6): 1983 (Amd. 2): 1983 & Relevant IS
65.	Fire Retardant Plywood	Dimension and Tolerance	IS 5509 :2021
66.		Moisture Content	IS 1734 (Part 1): 1983
67.		Edge straightness	IS 5509: 2021
68.		squareness	IS 5509: 2021
69.		Flammability	IS 1734 (Part 3):1983
70.		Flame penetration	IS 1734 (Part 3):1983
71.		Rate of burning	IS 1734 (Part 3):1983
72.		Water Resistance Test	IS 1734 (Part 6): 1983 (Amd. 2): 1983 & Relevant IS
73.		Static Bending Strength	IS 1734 (Part 11):1983 (RA 2018)
74.		Modulus of rupture	IS 1734 (Part 11): 1983
75.	Modulus of Elasticity	IS 1734 (Part 11): 1983	

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
76.	Plywood For Concrete Shuttering Works	Dimension and Tolerance	IS 4990: 2024
77.		Squareness	IS 1659:2004(Amd.2)
78.		Edge Straightness	IS 1659:2004(Amd.2)
79.		Moisture Content	IS 1734 (Part 1): 1983
80.		Glue adhesion in Dry state	IS 1734 (Part 5): 1983
81.		Glue shear strength	IS 1734 (Part 4): 1983
82.		Adhesion of plies	IS 1734 (Part 5): 1983
83.		Resistance to Water Test	IS 1734 (Part 6): 1983 (Amd. 2): 1983 & Relevant IS
84.		Mycological test	IS 1659:2004(Amd.2)
85.		Plywood For Concrete Shuttering Works	Plywood with plastic coating or overlay
86.	Tensile Strength		IS 1734 (Part 9): 1983
87.	Modulus of Rupture		IS 1734 (Part 11): 1983
88.	Modulus of elasticity		IS 1734 (Part 11): 1983
89.	Wet Bending Strength Modulus of Rupture		IS1734 (Part 11):1983
90.	Wet Bending Strength Modulus of elasticity		IS1734 (Part 11):1983

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
91.	Particle/ Prelaminated Particle Board, MDF & Prelaminated MDF Board	Length	IS: 3087-2025/IS: 2380(P-2)/IS: 12406:2025/14587:2025/12823:2025
92.		Width	
93.		Edge straightness	
94.		Thickness	
95.		Squareness	
96.		Workmanship & finish	
97.	Particle/ Prelaminated Particle Board, MDF & Prelaminated MDF Boards	Density	IS: 2380(P-3)
98.		Moisture Content	IS: 2380(P-3)
99.		Variation in density	IS: 2380(P-3)
100.		Water absorption	IS: 2380(P-16)
101.		Swelling in water	IS: 2380(P-17)
102.		Swelling due to surface absorption	IS: 2380(P-17)
103.		Modulus of rupture	IS: 2380(P-4)
104.		Modulus of elasticity	IS: 2380(P-4)
105.		Tensile Strength (perpendicular to surface)/internal bond strength	IS: 2380 (P-5)
106.		Moisture Content	IS: 3087:2025

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Mechanical Testing				
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Building Infrastructure & Construction Materials			
107.	Wooden Flush Door	Height	IS:2202(P-1)-2023	
108.	Shutters	Local plainness	IS:4020(P-4)-1998	
109.	Wooden Flush Door Shutters	Impact indentation	IS:4020(P-5)-1998	
110.		Flexural test	IS:4020(P-6)-1998	
111.		Edge loading	IS:4020(P-7)-1998	
112.		Shock resistance	IS:4020(P-8)-1998	
113.		Buckling resistance test	IS:4020(P-9)-1998	
114.		Slamming test	IS:4020(P-10)-1998	
115.		Misuse test	IS:4020(P-11)-1998	
116.		Varying humidity	IS:4020(P-12)-1998	
117.		End immersion	IS:4020(P-13)-1998	
118.		Knife test	IS:4020(P-14)-1998	
119.		Glue adhesion	IS:4020(P-15)-1998	
120.		Screw withdrawal resistance	IS:4020(P-16)-1998/IS: 2380(P-14): 1977	
121.		Block Boards	Dimension and Tolerance	IS 1659:2004(Amd.2)
122.			Squareness	IS 1659:2004(Amd.2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Building Infrastructure & Construction Materials		
123.	Block Boards	Edge straightness	IS 1659:2004(Amd.2)
124.		Thickness variation	IS 1659:2004(Amd.2)
125.		Dimensional Changes caused by Humidity	IS 1659:2004(Amd.2)
126.		Resistance to water	IS 1659:2004(Amd.2)
127.		Adhesion of Plies	IS 1659:2004(Amd.2)
128.		Mycological Test	IS 1659:2004(Amd.2)
129.		Modulus of Rupture	IS 1659:2004(Amd.2)
130.		Modulus of elasticity	IS 1659:2004(Amd.2)
131.		Spot test	IS 1659:2004(Amd.2)
132.		Marine Plywood/ Plywood for general purposes / Particle/ Prelaminated Particle Board, MDF & Prelaminated MDF Board/Plywood for concrete shuttering works	Acidity and Alkalinity (pH value)
133.		Cyclic Test	IS 848:2025



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
1.	Metallic Materials	Tensile Strength	IS 1608 Part 1:2022
2.		% Proof Stress	IS 1608 Part 1:2022
3.		Yield Stress	IS 1608 Part 1:2022
4.		Elongation	IS 1608 Part 1:2022
5.		Bend Test	IS 1599-2019
6.		Guided Bend Test	IS 3589:2001
7.		Hardness Brinell	IS 1500 Part 1: 2019
8.		Hardness Vickers	IS 1501 Part 1: 2020
9.		Hardness Rockwell	IS 1586 Part I: 2018
10.		Ericson Cupping Test	IS 10175:2018
11.		Charpy V Impact Strength	IS 1757 Part-1: 2020
12.	Metallic Tube	Ductility Test	IS 2329: 2005
13.		Drift Expansion Test	IS 2335: 2005
14.		Crushing Test	IS 3601:2006
15.		Flattening Test	IS 2328: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
16.	Wrought Aluminum and Aluminum Alloy	Length	IS 21:1992 / IS 737:2024/ IS 733/1983 IS 2676:1981
17.		Width	
18.		Thickness	
19.		Squareness	
20.	Tower Bolt Non- Ferrous	Length of Bolt	IS 204 (Part 1):1991
21.		Size	IS 204 (Part 1):1991
22.		Length of Barrel	IS 204 (Part 1):1991
23.		Width of Barrel	IS 204 (Part 1):1991
24.		Length of Socket	IS 204 (Part 1):1991
25.		Thickness	IS 204 (Part 1):1991
26.		Diameter of Socket	IS 204 (Part 1):1991
27.		Finish	IS 204 (Part 1):1991
28.		Length of Bolt	IS 204 (Part 2):1992
29.		Size (Dia)	IS 204 (Part 2):1992
30.		Length of Barrel	IS 204 (Part 2):1992
31.	Width of Barrel	IS 204 (Part 2):1992	

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
32.	Tower Bolt Non- Ferrous	Length of Socket	IS 204 (Part 2):1992
33.		Thickness	IS 204 (Part 2):1992
34.		Diameter of Socket	IS 204 (Part 2):1992
35.		Finish	IS 204 (Part 2):1992
36.	Non-Ferrous Metal Butt Hinges	Length	IS 205: 1992
37.		Breadth	IS 205: 1992
38.		Butt Dia	IS 205: 1992
39.		Thickness of Flap	IS 205: 1992
40.		Pin Dia	IS 205: 1992
41.		Number of Screw Hole	IS 205: 1992
42.		Knuckle provision	IS 205: 1992
43.		Screw Hole count	IS 205: 1992
44.	Tee And Strap Hinge	Dimension &Tolerance (Size, A, B, C, D, E, F, G, R)	IS 206: 2010
45.		No. of Holes in Strap, No. of Holes In Tee	IS 206: 2010
46.	Grey Iron Castings	Size of Test Bar	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		
47.	Grey Iron Castings	Hydrostatic Test	IS 210: 2009
48.		Transverse Test	IS 210: 2009
49.	Galvanized Steel Strips and Sheets (Plain and Corrugated)	Bend Test	IS 277: 2018
50.		Mass	IS 277: 2018
51.		Length	IS 277: 2018
52.		Width	IS 277: 2018
53.		Thickness	IS 277: 2018
54.		Depth	IS 277: 2018
55.		Pitch of Corrugation	IS 277: 2018
56.		No. of Corrugation	IS 277: 2018
57.		Galvanized Steel Barbed Wire for Fencing	Size
58.	Mass		IS 278: 2009
59.	Barb Angle		IS 278: 2009
60.	Ductility 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		
61.	Mild Steel Wire for General Engineering	Sizes	IS 280: 2006
62.		Wrapping Test	IS 1755: 2018
63.		Bend Test	IS 280: 2006
64.	Free Cutting Brass Bars, Rods and Section	Size (Dia)	IS 319: 2007, IS 2826: 1986
65.	High Tensile Brass Rods And Sections	Sizes (Dia)	IS 320:1980, IS 2826:1980
66.	Copper	Length	IS 191: 2007
67.		Width	IS 191: 2007
68.		Thickness	IS 191: 2007
69.		Deviation From Straightness	IS 191: 2007
70.	Mild Steel Sliding Door bolt for use with padlocks	Sizes	IS 281: 2009
71.		Dimension And Tolerances	IS 281: 2009
72.		Manufacture	IS 281: 2009
73.		Finish	IS 281: 2009
74.	Leaded Tin Bronze Ingots And simple shape Castings	Pressure Test	IS 318: 1981
75.		Shape	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		
76.	Leaded Tin Bronze Ingots And simple shape Castings	Size and Dimensions	IS 318: 1981
77.		Weight	IS 318: 1981
78.	Parliament Hinges	Length	IS 362: 1991
79.		Breadth	IS 362: 1991
80.		Pin Dia	IS 362: 1991
81.		Thickness of Flap	IS 362: 1991
82.		Number of Screw Hole	IS 362: 1991
83.		Knuckle provision	IS 362: 1991
84.		Screw Hole count	IS 362: 1991
85.		Screw Hole diameter	IS 362: 1991
86.		Cold Rolled Brass Strip and foil	Thickness
87.	Length		IS 3052: 1986
88.	Width		IS 3052: 1986
89.	Mild Steel and Medium Tensile Steel Bar for Concrete Reinforcement	Size	IS 432 Part I: 1982, IS 1852: 1985
90.		Mass per meter	IS 1732: 1989
91.		Size	IS 432 Part II: 1982
92.		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			
93.	Cold Reduced Carbon Steel Sheet and Strip	Plastic Strain Ratio	IS 11999: 2022	
94.		Tensile Strain Hardening Exponent	IS 15756: 2022	
95.		Bake Hardening	IS 513 Part I: 2016	
96.		Yield Point at Proof Stress	IS 513 Part I: 2016, IS 513 Part II: 2016	
97.		Surface Finish	IS 15262: 2002	
98.		Width, Length, Thickness	IS 16162: 2012	
99.		Camber	IS 16162: 2012	
100.		Out of Squareness	IS 16162: 2012	
101.		Hot rolled Carbon Steel Sheet Plate and strip	Thickness	IS 513 Part 1: 2016
102.			Width	IS 513 Part 1: 2016
103.	Length		IS 513 Part 1: 2016	
104.	Camber		IS 16160:2012	
105.	Out of Squareness		IS 513 Part 1: 2016	
106.	Flatness		IS 16160:2012	
107.	Steel Tube for structural purpose	Outside Dia	IS 1161:2014	
108.		Thickness	IS 1161:2014	

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
109.	Steel Tube for structural purpose	Mass	IS 1161:2014
110.		Straightness	IS 1161:2014
111.		Length	IS 1161:2014
112.	Steel Tube	Outside Dia, Thickness, Length.	IS 1239 Part I: 2004
113.		Mass of Tube	IS 1239 Part I: 2004
114.		Joints (Visual check)	IS 1239 Part I: 2004
115.		Hydrostatic Test	IS 1239 Part I: 2004
116.	Steel Butt Hinge	Number of Knucle	IS 1341: 2018
117.		Number of Screw Hole	IS 1341: 2018
118.		Pin Dia	IS 1341: 2018
119.		Screw Hole	IS 1341: 2018
120.		Length	IS 1341: 2018
121.		Width	IS 1341: 2018
122.		Thickness of Flap	IS 1341: 2018
123.	High Strength Deform Steel Bars and Wire for Concrete Reinforcement	Nominal Size	IS 1786: 2008
124.		Mass Per Meter	IS 1786: 2008
125.		Tensile Strength / Yield Strength Ratio (Calculated)	IS 1786: 2008

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
126.	High Strength Deform Steel Bars and Wire for Concrete Reinforcement	Rib Area	IS 1786: 2008
127.		Crosssectional Area, Effective Crosssectional Area	IS 1786: 2008
128.		Bend Test	IS 1786: 2008
129.		Rebend Test	IS 1786: 2008
130.	Aluminium alloy milk can	Capacity	1825: 1983
131.		Handle dimensions	1825: 1983
132.		Bottom Bead Dimensions	1825: 1983
133.		Thickness	1825: 1983
134.		Lid dimensions	1825: 1983
135.		Air Pressure Test	1825: 1983
136.		Drop Test	1825: 1983
137.	Hot Rolled Medium and high Tensile Structural Steel	Longer Leg	IS 808:2021, IS 1730: 1989 IS 1732: 1989
138.		Shorter Leg	
139.		Flange Width	
140.		Depth	
141.		Radius at Fillet	

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Mechanical Testing				
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Mechanical Properties of Metals			
142.	Hot Rolled Medium and high Tensile Structural Steel	Radius at Toe		
143.		Thickness of Web		
144.		Thickness of Leg		
145.		Thickness of Flange		
146.		Width of Flat		
147.		Width of Plat		
148.		Thickness of Sheet		
149.		Thickness of Strip		
150.		Diameter of Round		IS 808:2021, IS 1730: 1989 IS 1732: 1989
151.		Square Section dim		
152.		Ovality		
153.		Mass		
154.		Steel Pipe for Water and Sewage		Hydrostatic Pressure Test
155.	Outside Diameter		IS 3589: 2001	
156.	Thickness		IS 3589: 2001	



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
157.	Steel Pipe for Water and Sewage	Height of Internal Weld	IS 3589: 2001
158.		Ovality	IS 3589: 2001
159.		Straightness	IS 3589: 2001
160.		Joints and end	IS 3589: 2001
161.	Steel Tube for Mechanical and General Engineering Purpose	Thickness	IS 3601:2006
162.		Length	IS 3601:2006
163.		Outside Diameter	IS 3601:2006
164.		Straightness	IS 3601:2006
165.	Steel Tube Used for water Wells	Outside Diameter, Thickness, Length, Straightness	IS 4270: 2001
166.		Weight	IS 4270: 2001
167.		Hydrostatic Test	IS 4270: 2001
168.		Straightness	IS 4270: 2001
169.		Tube End	IS 4270: 2001
170.		Protective Coating	IS 4270: 2001
171.		Alignment Test	IS 4270: 2001
172.		Protection of End	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			
173.	Hollow steel section for structural use	Outside Dimension of Sides	IS 4923: 2017/ IS 18573:2024	
174.		Thickness	IS 4923: 2017/ IS 18573:2024	
175.		Length	IS 4923: 2017/ IS 18573:2024	
176.		Height of Internal Lining	IS 4923: 2017/ IS 18573:2024	
177.		Radius of Corner	IS 4923: 2017/ IS 18573:2024	
178.		Concavity	IS 4923: 2017/ IS 18573:2024	
179.		Convexity	IS 4923: 2017/ IS 18573:2024	
180.		Twist	IS 4923: 2017/ IS 18573:2024	
181.		Straightness	IS 4923: 2017/ IS 18573:2024	
182.		Weight	IS 4923: 2017/ IS 18573:2024	
183.		Stainless Steel sheet and strips for utensils	Length	IS 5522: 2014
184.			Width	IS 5522: 2014
185.	Thickness		IS 5522: 2014	
186.	Flatness		IS 5522: 2014	
187.	Camber		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		
188.	Stainless Steel Wire Rod	Diameter	IS 6527: 1995
189.		Out of Roundness	IS 6527: 1995
190.	Stainless Steel Bar and Flat	Width	IS 6603:2024
191.		Thickness	IS 6603:2024
192.		Length	IS 6603:2024
193.		Straightness	IS 6603:2024
194.	Steel tubes for idlers for belt conveyors	Outer Dia	IS 9295: 2024
195.		Thickness	IS 9295: 2024
196.		Length	IS 9295: 2024
197.		Eccentricity	IS 9295: 2024
198.		Ovality	IS 9295: 2024
199.		Straightness	IS 9295: 2024
200.		Mass	IS 9295: 2024
201.	Hot rolled steel narrow width strip for welded tubes and pipes	Thickness	IS 15647: 2006/IS 1079:2017/ IS 10748: 2004
202.		Width	
203.		Length	

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
204.		Camber	
205.		Out of Squareness	
206.		Flatness	
207.	Hot rolled carbon steel strip for cold rolling purposes	Crown	IS 11513: 2017
208.		Width Variation	IS 11513: 2017
209.		Edge	IS 11513: 2017
210.		Camber	IS 11513: 2017
211.		Dimension (Length, Width, Thickness)	IS 1730:1989
212.	Stainless Steel Tower Bolts	Length of Bolt	IS 15833: 2008
213.		Length of Barrel	IS 15833: 2008
214.		Width of Barrel	IS 15833: 2008
215.		Length of Socket	IS 15833: 2008
216.		Dia of Bolt	IS 15833: 2008
217.		Thickness of Steel Sheet For Barrel	IS 15833: 2008
218.		Dia of Socket	IS 15833: 2008
219.		No of Screw Hole Barrels	IS 15833: 2008

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
220.	Low Nickel Austenitic Stainless-Steel Sheet and Strip for Utensils and Kitchen Appliances	Width	IS 15997: 2012
221.		Length	IS 15997: 2012
222.		Thickness	IS 15997: 2012
223.		Flatness	IS 15997: 2012
224.		Camber	IS 15997: 2012
225.	Galvanized Steel Chain Link Fence Fabric	Mesh size	IS 2721: 2003
226.		Width	IS 2721: 2003
227.		Length	IS 2721: 2003
228.		Diameter of wire	IS 2721: 2003
229.		Mesh angle	IS 2721:2003
230.		Twist Test	IS 1717: 2018
231.		Bend Test	IS 2721: 2003
232.	Performance Of Handle and Handle Assembly Attached to Cookware	Resistance to Burning	IS 13395: 2021
233.		Heat Resistance	IS 13395: 2021
234.		Torque Strength	IS 13395: 2021
235.		Bending Strength	IS 13395: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Mechanical Properties of Metals		
236.	Performance Of Handle and Handle Assembly Attached to Cookware	Fatigue Resistance	IS 13395: 2021
237.		Thermal Insulation Test	IS 13395: 2021
238.		Washing resistance	IS 13395: 2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Plastic Products		
1.	Thermoplastics Pipes and Fittings	Dimensions	IS 12235 (Part-1)2004
2.		Longitudinal Reversion	IS 12235 (Part-5)2004
3.		Stress Relief Test	IS 12235 (Part-6)2004
4.		Vicat Softening Temperature	IS 12235 (Part-2)2004
5.		Resistance to external blows at 0°C	IS 12235 (Part-9)2004
6.		Tensile Strength	IS 12235 (Part-13)2004
7.		Diameter at any point	IS 12235 (Part-1)2004
8.		Density	IS 12235 (Part-14)2004
9.		Effect of Sunlight	IS 12235 (Part-13)2004
10.	Polyethylene Pipes for Sewerage and Industrial Chemicals and Effluents	Dimensions	IS 14333:2022
11.		Visual Appearance	IS 14333:2022
12.		Density	IS 7328:2020
13.	Polyethylene Pipes for Water Supply	Dimensions	IS 4984:2016
14.		Visual Appearance	IS 4984:2016
15.		Identification of Strips	IS 4984:2016
16.		Elongation at Braek	IS 4984:2016



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
Plastic & Plastic Products			
17.	Polyethylene Pipes for Water Supply	Internal Pressure Creep Rupture Test for Pipes	IS 4984:2016
18.		Longitudinal Reversion Test	IS 4984:2016
19.		Oxidation Induction Time	IS 4984:2016
20.		Slow Crack Growth Rate Test	IS 4984:2016
21.		Tensile Strength for Butt Fusion	IS 4984:2016
22.		Length of Straight Pipe	IS 4984:2016
23.		Coiling	IS 4984:2016
24.		Mean Outside Diameter	IS 4984:2016
25.		Wall Thickness	IS 4984:2016
26.		Unplasticized PVC Pipes for Potable Water Supplies	Visual Appearance
27.	Resistance to External Blows at 0° C		IS 4985:2021
28.	Dimension of Socket		IS 4985:2021
29.	Hydrostatic Characteristics		IS 4985:2021
30.	Pipe Ends		IS 4985:2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
Plastic & Plastic Products			
31.	Unplasticized PVC Pipes for Potable Water Supplies	Sealing Ring	IS 5382:2025
32.	Unplasticized PVC Pipes for Potable Water Supplies	Density	IS 12335 (Part 14): 2022
33.		Opacity	IS 12335 (Part 3): 2004
34.		Reversion Test	IS 12335 (Part 3): 2004
35.		Socket End	IS 4985:2021
36.		Length	IS 4985
37.		Wall Thickness	IS 12235 (Part 1): 2004
38.		Mean Outside Diameter	IS 12235 (Part 1): 2004
39.		Vicat Softening Temperature	IS 13360 (Part 6/ Sec- 1): 2025, IS 6307:2023, IS 12235 (Part 2):2004
40.		Unplasticized Polyvinyl Chloride (PVC- U) Screen and Casting Pipes for Bore/ tubewells	Visual Appearance
41.	Dimension of Sealing Element		IS 12818: 2010
42.	Threading of Pipes		IS 12818: 2010
43.	Elastomeric Sealing ring (Hardness)		IS 12818: 2010
44.	Ribs		IS 12818:2010

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Plastic Products		
45.	Unplasticized Polyvinyl Chloride (PVC-U) Pipes for Soil and Waste Discharge System Inside and Outside Buildings Including Ventilation	Density	IS 12335 (Part 14): 2022
46.		Vicat Softening temperature	IS 13360 (Part 6/ Sec-1):2025, IS 6307:2023, IS 12235 (Part 2):2004
47.		Threading of Screen and Casting Pipe	IS 12818:2010
48.		Elastomeric Sealing Ring	IS 12818:2010
49.		Visual Appearance	IS 13592:2013
50.		Dimension of Sealing Element	IS 12818:2010
51.		Axial Shrinkage	IS 13592:2013
52.		Water Tightness of Joints	IS 13592:2013
53.		Reversion Test	IS 12235 (Part 5):2004
54.		Resistance to External Blows at 0° C	IS 12235 (Part 9):2004
55.		Vicat Softening Temperature	IS 13360 (Part 6/ Sec- 1):2025 (IS 6307:2023) IS 12235 (Part- 2) :2004
56.		Tensile Strength	IS 12235 (Part 13):2004
57.		Vicat Softening Temperature	IS 13360 (Part 6/ Sec- 1):2025 (ISO 306:2013)
58.		Vicat Softening Temperature	IS 6307:2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Plastic Products		
59.	Polyethylene Material for Moulding and Extrusion	Base Density	IS 7328:2020
60.		Density	IS 7328:2020
61.		Hydraulic Characteristics	IS 2530:1963
62.	CPVC Pipe for Portable Hot & Cold Water	Melt Flow Rtae (Index)	IS 2530:1963
63.		Dimension	IS 15778:2007
64.		Pipe Ends	IS 15778:2007
65.		Opacity	IS 12235 (Part 3):2004
66.		Verification of the Malfunction Temperature	IS 15778:2007
67.		Density	IS 12235 (Part 14):2004, IS 13360 (Part 3):1997, IS 13360 (Part 3) Sec-3:1997
68.		Reversion Test	IS 12235 (Part -5):2004
69.		Vicat Softening Temperature	IS 13360 (Part 6/Sec-1):2025 IS 6307:2023, IS 12235 (Part-2):2004
70.		Density	IS 12335 (Part 14):2022
71.		Hydrostatic Characteristics	IS 15778:2007



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastic & Plastic Products		
72.	CPVC Pipe for Portable Hot & Cold Water	Thermal Stability by Hydrostatic Pressure Testing	IS 12235 (Part 8/Sec-1):2024
73.		Resistance to External Blows at 0°C	IS 12235 (Part 9):2004
74.		Flattening Test	IS 12235 (Part 19):2004



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous (Microscope)		
1.	Microscope and its Allied Products	Dimensions	IS 3081:1994
2.		Calculated Play	IS 3081:1994
3.		Mechanical Tube Length	IS 3081:1994
4.		Image plane	IS 3081:1994
5.		Condenser	IS 3081:1994
6.		Sub Stage Filter	IS 3081:1994
7.		Objective Thread	IS 3081:1994
8.		Reflective Mirror Diameter	IS 3081:1994
9.		Focal Length	IS 988:1959
10.		Aperture	IS 988:1959
11.		Thickness	IS 988:1959
12.		Figure	IS 988:1959
13.		Cylindrical Lens	IS 988:1959
14.		Microscope Object	IS 988:1959
15.		Prism Angle	IS 988:1959
16.		Deviation Angle	IS 988:1959
17.		Pyramidal Error	IS 988:1959
18.		Roof Angle	IS 988:1959
19.		Surface Defect	IS 988:1959

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous (Microscope)		
20.	Microscope and its Allied Products	Adherence Test	IS 988:1959
21.		Radius of Curvature	IS 988:1959
22.		Temperature Test	IS 988:1959
23.		Corrosion Test	IS 988:1959
24.		Functional Test	IS 3686: 1966 (Amd.2)
25.		Length of Tube	IS 3686: 1966 (Amd.2)
26.		Magnification	IS 3686: 1966 (Amd.2)
27.		Test (Optical) Magnification	IS 2754:1964 (Amd.1)
28.		Star Test	IS 3686:1996 /IS 5204:1969 / IS 4381:1961
29.		Clarity of Field View	IS 3686:1996 /IS 5204:1969 / IS 4381:1961
30.		Distortion	IS 3686:1996 /IS 5204:1969 / IS 4381:1961
31.		Functional requirements	IS 3686:1996 /IS 5204:1969 / IS 4381:1961/ IS 4329:1967
32.		Test (Mechanical)	IS 3686:1996 /IS 5204:1969 / IS 4381:1961
33.		Squareness of Stage	IS 3686:1996
34.	Parallelism of Optical axis	IS 8275: 1976	

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous (Laboratory Glassware)		
1.	Laboratory Glassware - Graduated Measuring Cylinders	Wall thickness	IS 878: 2008
2.		Overall Height	IS 878: 2008
3.		Stability	IS 878: 2008
4.		Base Dia	IS 878: 2008
5.		Rim and Spout	IS 878: 2008
6.		Neck and Stopper	IS 878: 2008
7.		Accuracy	IS 18235
8.	Glass Beakers	Wall Thickness	IS 2619: 2018
9.		Overall Height	IS 2619: 2018
10.		External Diameter	IS 2619: 2018
11.		Radius at base	IS 2619: 2018
12.	Laboratory Glassware - Narrow - Necked Boiling Flasks	Wall thickness	IS 1381 Pt-1: 2003
13.		Overall Height	IS 1381 Pt-1: 2003
14.		External Diameter at neck	IS 1381 Pt-1: 2003

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous (Laboratory Glassware)		
15.	Laboratory Glassware - Narrow - Necked Boiling Flasks	Stability	IS 1381 Pt-1: 2003
16.		Dimension of base: - The radius at the junction between the base and the side of the flask	IS 1381 Pt-1: 2003
17.		Dimension of base: - Maximum external diameter	IS 1381 Pt-1: 2003
18.		Neck length	IS 1381 Pt-1: 2003
19.	Laboratory Glassware - One - Mark Volumetric Flasks	Wall thickness	IS 915: 2012
20.		Overall Height	IS 915: 2012
21.		Neck and stopper	IS 915: 2012
22.		Shape Parameters	IS 915: 2012
23.		Graduation line parameters	IS 915: 2012
24.		Accuracy	IS 18235
25.	Laboratory Glass and Plastics Ware	Graduation and figuring parameters	ISO 384:2015
26.	Laboratory Glassware - Single - Volume Pipette	Shape Parameters	IS 1117: 2018
27.		Bulb	IS 1117: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Miscellaneous (Laboratory Glassware)		
28.	Laboratory Glassware - Single - Volume Pipette	Top of pipette	IS 1117: 2018
29.		Delivery jet	IS 1117: 2018
30.		Delivery time	IS 1117: 2018
31.		Waiting Time	IS 1117: 2018
32.		Dimensions	IS 1117: 2018
33.		Wall thickness	IS 1117: 2018
34.		Graduation line parameters	IS 1117: 2018
35.		Laboratory Glassware -Test Tube	External Dia
36.	Length		IS 2618:2016
37.	Thickness		IS 2618:2016

