National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	AUN ANALYTICAL LABS, NO. 51, KH. NO. 76/15, SWARN PARK, MUNDKA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10999	**Page No**	1 of 9
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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Carbon	IS 228 (Part 1)
2	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Chromium	IS 228 (Part 6)
3	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Manganese	IS 228 (Part 2)
4	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Molybdenum	IS 228 (Part 7)
5	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Nickel	IS 228 (Part 5)
6	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Phosphorus	IS 228 (Part 3)
7	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Silicon	IS 228 (Part 8)
8	CHEMICAL- METALS & ALLOYS	Metal (Low Alloy Steel, TMT)	Sulphur	IS 228 (Part 9)
9	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	IS 228 (Part 1)
10	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	IS 228 (Part 6)
11	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	IS 228 (Part 2)
12	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	IS 228 (Part 7)
13	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	IS 228 (Part 5)
14	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	IS 228 (Part 3)
15	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	IS 228 (Part 8)
16	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	IS 228 (Part 9)
17	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Ash Content	IS 199

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18	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Chemical Analysis of Mixtures of Acyrlic Fibre with certain Modacyrlic Fibre and certain other Fibres	IS 3421
19	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Chemical Analysis of Mixtures of Nylon 6 or Nylon 6.6 Fibres with certain other Fibres	IS 2005
20	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Chemical Analysis of Mixtures of Polyester Fibre with Cotton or Regenerated Cellulose	IS 3416
21	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Chemical Analysis of Mixtures of Protein Fibre with certain other Non-Protein Fibres	IS 2006
22	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Bleaching	IS/ISO 105 (Part N02)
23	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Perspiration	IS/ISO 105 (Part E04)
24	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Rubbing/ Crock Meter	IS/ISO 105 (Part X12)
25	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Sea Water	IS/ISO 105 (Part E02)
26	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Washing	IS/ISO 105 (Part C10)
27	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Colour Fastness to Water	IS/ISO 105 (Part E01)
28	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Dimensional Change (Soaking in Water)	IS 2977
29	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Identification (Cotton/ Viscous Polyester/ Polyamide/ Wool/ Acrylic/ Silk/ Glass/ Fiber/ Cellulose)	IS 667
30	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Moisture Content	IS 199
31	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	pH Value of Aqueous Extract of Textile Material	IS 1390
32	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Scouring Loss	IS 1383
33	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Water Repellence	IS 390

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34	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Textile Yarn, Fabric & Garments	Water Soluble Matter	IS 3456
35	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Bulk Density	IS 6441 (Part 1)
36	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Compressive Strength	IS 6441 (Part 5)
37	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Dimension: Height	IS 2185 (Part 3)
38	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Dimension: Width	IS 2185 (Part 3)
39	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Dimensions: Length	IS 2185 (Part 3)
40	MECHANICAL- BUILDINGS MATERIALS	Building Brick	Dimension: Height	IS 1077
41	MECHANICAL- BUILDINGS MATERIALS	Building Brick	Dimension: Length	IS 1077
42	MECHANICAL- BUILDINGS MATERIALS	Building Brick	Dimension: Width	IS 1077
43	MECHANICAL- BUILDINGS MATERIALS	Building Brick/ Fly Ash Brick	Compressive Strength	IS 3495 (Part 1)
44	MECHANICAL- BUILDINGS MATERIALS	Building Brick/ Fly Ash Brick	Efflorescence	IS 3495 (Part 3)
45	MECHANICAL- BUILDINGS MATERIALS	Building Brick/ Fly Ash Brick	Water Absorption	IS 3495 (Part 2)
46	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Compressive Strength (28 Days)	IS 4031 (Part 6)
47	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Compressive Strength (3 Days)	IS 4031 (Part 6)
48	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Compressive Strength (7 Days)	IS 4031 (Part 6)
49	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Consistency	IS 4031 (Part 4)
50	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Density	IS 4031 (Part 11)
51	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Fineness by Blaine's Air Permeability Method	IS 4031 (Part 2)
52	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Fineness by Dry Sieving	IS 4031(Part 1)

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53	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Setting Time (Final)	IS 4031 (Part 4)
54	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Setting Time (Initial)	IS 4031 (Part 5)
55	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Soundness by Autoclave	IS 4031 (Part 3)
56	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC 33 Grade,OPC 43 Grade, OPC 53 Grade & PPC)	Soundness by Le-chatellier	IS 4031 (Part 3)
57	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Flooring Tile	Dimension: Length	IS 1237
58	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Flooring Tile	Dimension: Thickness	IS 1237
59	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Flooring Tile	Dimension: Width	IS 1237
60	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tile	Water Absorption	IS 1237
61	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tile	Wet Transverse Strength	IS 1237
62	MECHANICAL- BUILDINGS MATERIALS	Ceramic Tile/ Vitrified Tile	Breaking Strength	IS 13630 (Part 6)
63	MECHANICAL- BUILDINGS MATERIALS	Ceramic Tile/ Vitrified Tile	Modulus of Rupture	IS 13630 (Part 6)
64	MECHANICAL- BUILDINGS MATERIALS	Ceramic Tile/ Vitrified Tile	Scratch Hardness	IS 13630 (Part 13)
65	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	10% Fines Value	IS 2386 (Part 4)
66	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Aggregate Abrasion Value	IS 2386 (Part 4)
67	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Aggregate Crushing Value	IS 2386 (Part 4)
68	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Aggregate Impact Value	IS 2386 (Part 4)
69	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Bulk Density	IS 2386 (Part 3)
70	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Clay Lumps	IS 2386 (Part 2)
71	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Deleterious Material - Coal and Lignite	IS 2386 (Part 2)

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72	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Deleterious Material - Material Finer than 75 micron	IS 2386 (Part 2)
73	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Elongation Index	IS 2386 (Part 1)
74	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Flakiness Index	IS 2386 (Part 1)
75	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Sieve Analysis (Sieve Size: 80, 63, 40, 20, 16, 12.5, 10, 4.75, 2.36 mm)	IS 2386 (Part 1)
76	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Soundness (Magnesium Sulphate)	IS 2386 (Part 5)
77	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Soundness (Sodium Sulphate)	IS 2386 (Part 5)
78	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Specific Gravity	IS 2386 (Part 3)
79	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Water Absorption	IS 2386 (Part 3)
80	MECHANICAL- BUILDINGS MATERIALS	Concrete Cube	Compressive Strength	IS 516 (Part 1, Section 1)
81	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Abrasion Resistance	IS 15658
82	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Compressive Strength	IS 15658
83	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Dimension: Height	IS 15658
84	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Dimension: Length	IS 15658
85	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Dimension: Width	IS 15658
86	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Visual Inspection	IS 15658
87	MECHANICAL- BUILDINGS MATERIALS	Concrete Paver Block/ Interlocking Tile	Water Absorption	IS 15658
88	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Bulk Density	IS 2386 (Part 3)
89	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Bulking of Fine Aggregate	IS 2386 (Part 3)

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90	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Deleterious Material - Clay Lumps	IS 2386 (Part 2)
91	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Deleterious Material - Coal and Lignite	IS 2386 (Part 2)
92	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Deleterious Material - Material Finer than 75 micron	IS 2386 (Part 1)
93	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Organic Impurities	IS 2386 (Part 2)
94	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Sieve Analysis (Sieve Size: 10 mm, 4.75 mm, 2.36 mm, 1.18 mm, 600 µm, 300 µm, 150 µm)	IS 2386 (Part 1)
95	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Silt Content	CPWD Specification Volume 1, Appendix-C (Clause 3.1.3.2)
96	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Soundness (Magnesium Sulphate)	IS 2386 (Part 5)
97	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Soundness (Sodium Sulphate)	IS 2386 (Part 5)
98	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Specific Gravity	IS 2386 (Part 3)
99	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Water Absorption	IS 2386 (Part 3)
100	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Compressive Strength (28 Days)	IS 1727
101	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Fineness by Blaine's Air Permeability Method	IS 1727
102	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Moisture Content	IS 3812 (Part 1)
103	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Particle Retained on 45 micron IS Sieve	IS 1727
104	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Soundness by Autoclave	IS 1727
105	MECHANICAL- BUILDINGS MATERIALS	Fly Ash	Specific Gravity	IS 1727
106	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Brick	Dimension: Height	IS 12894
107	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Brick	Dimension: Length	IS 12894

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108	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Brick	Dimension: Width	IS 12894
109	MECHANICAL- BUILDINGS MATERIALS	Micro Silica	Compressive Strength (7 Days)	IS 1727
110	MECHANICAL- BUILDINGS MATERIALS	Micro Silica	Sieve Analysis (45 µm IS Sieve) Residue	IS 1727
111	MECHANICAL- BUILDINGS MATERIALS	Micro Silica	Specific Gravity	IS 1727
112	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Reinforcement Steel Bar (TMT)	Bend Test	IS 1599
113	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Reinforcement Steel Bar (TMT)	Elongation	IS 1608 (Part 1)
114	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Reinforcement Steel Bar (TMT)	Mass per meter	IS 1786
115	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Reinforcement Steel Bar (TMT)	Tensile Strength	IS 1608 (Part 1)
116	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Reinforcement Steel Bar (TMT)	Yield Stress	IS 1608 (Part 1)
117	MECHANICAL- SOIL AND ROCK	Rock/ Marble, Granite, Sand Stone, Lime Stone	Compressive Strength	IS 1121 (Part 1)
118	MECHANICAL- SOIL AND ROCK	Rock/ Marble, Granite, Sand Stone, Lime Stone	Mhos Hardness	IS 13630 (Part 13)
119	MECHANICAL- SOIL AND ROCK	Rock/ Marble, Granite, Sand Stone, Lime Stone	Resistance to Wear Test	IS 1706
120	MECHANICAL- SOIL AND ROCK	Rock/ Marble, Granite, Sand Stone, Lime Stone	Specific Gravity	IS 1122
121	MECHANICAL- SOIL AND ROCK	Rock/ Marble, Granite, Sand Stone, Lime Stone	Water Absorption	IS 1124
122	MECHANICAL- SOIL AND ROCK	Soil	California Bearing Ratio	IS 2720 (Part 16)
123	MECHANICAL- SOIL AND ROCK	Soil	Grain Size Analysis (Sieve Size: 80, 63, 40, 31.5, 25, 20, 16, 10, 6.3, 4.75, 4.0, 2.0, 1.0 mm, 600, 425, 300, 212, 90, 75 µm)	IS 2720 (Part 4)

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124	MECHANICAL- SOIL AND ROCK	Soil	Heavy Compaction - Maximum Dry Density	IS 2720 (Part 8)
125	MECHANICAL- SOIL AND ROCK	Soil	Heavy Compaction - Optimum Moisture Content	IS 2720 (Part 2)
126	MECHANICAL- SOIL AND ROCK	Soil	Light Compaction - Maximum Dry Density	IS:2720(Part 7)
127	MECHANICAL- SOIL AND ROCK	Soil	Light Compaction - Optimum Moisture Content	IS:2720(Part 2)
128	MECHANICAL- SOIL AND ROCK	Soil	Liquid Limit by Casagrade Apparatus	IS 2720 (Part 5)
129	MECHANICAL- SOIL AND ROCK	Soil	Plastic Limit	IS 2720 (Part 5)
130	MECHANICAL- SOIL AND ROCK	Soil	Water Content	IS 2720 (Part 2)
131	MECHANICAL- TEXTILE MATERIALS	Coated Fabric and Treated Fabric	Breaking Strength and Extension at Break	IS 7016 (Part 2)
132	MECHANICAL- TEXTILE MATERIALS	Coated Fabric and Treated Fabric	Mass per unit Length and Mass per unit Area of Fabrics	IS 1964
133	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Coarse/Wales	IS 833
134	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Elongation at Maximum Force	IS 1969 (Part 1)
135	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Length	IS 1954
136	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Length and Width of Woven Fabrics	IS 1954
137	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Mass per unit Length and Mass per unit Area of Fabrics	IS 1964
138	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Tensile Strength of Maximum force	IS 1969 (Part 1)
139	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Thread per unit Length (Warp Direction)	IS 1963
140	MECHANICAL- TEXTILE MATERIALS	Textile Yarn, Fabric & Garments	Thread per unit Length (Weft Direction)	IS 1963
141	MECHANICAL- WOOD AND WOOD PRODUCTS	Flush Door	End Immersion	IS 4020 (Part 3)
142	MECHANICAL- WOOD AND WOOD PRODUCTS	Flush Door	Glue Adhesion Test	IS 4020 (Part 15)

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143	MECHANICAL- WOOD AND WOOD PRODUCTS	Flush Door	Knife Test	IS 4020 (Part 14)
144	MECHANICAL- WOOD AND WOOD PRODUCTS	Flush Door	Thickness of Door	IS 2202 (Part 1)
145	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Glue Shear Strength	IS 1734 (Part 4)
146	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Modulus of Rupture	IS 1734 (Part 8)
147	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Moisture content	IS 1734 (Part 1)
148	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Mycological Test	IS 1734 (Part 7)
149	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Thickness of Board	IS 303
150	MECHANICAL- WOOD AND WOOD PRODUCTS	Ply Board	Water Resistance Test	IS 1734 (Part 6)
151	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Density	IS 1708 (Part 2)
152	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Moisture Content	IS 1708 (Part 1)