



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

S & R GEOTECHNIQUES PVT. LTD.

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

UNIT NO. 0024 AND 0025, GROUND FLOOR, H WING, PHASE-1, AKSHAR BUSINESS PARK, PLOT NO. 03,
SECTOR 25, VASHI, NAVI MUMBAI, THANE, MAHARASHTRA, INDIA

in the field of

TESTING

Certificate Number: TC-12577

Issue Date: 15/11/2025

Valid Until: 14/11/2029

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued
satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: S & R GEOTECHNIQUES PVT. LTD.

Signed for and on behalf of NABL



Anita Rani
Director

Dr. Ramanand N. Shukla
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

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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 Testing				
1	CHEMICAL- SOIL AND ROCK	Soil	Carbonate (as CaCO ₃)	IS 2720 (Part-23)
2	CHEMICAL- SOIL AND ROCK	Soil	Carbonate (as CO ₂)	BS 1377 (Part-3), Clause No. 6
3	CHEMICAL- SOIL AND ROCK	Soil	Chloride Content	BS 1377 (Part-3), Clause No. 7
4	CHEMICAL- SOIL AND ROCK	Soil	Mass Loss on Ignition LOI (Organic content)	BS 1377 (Part-3), Clause No. 4
5	CHEMICAL- SOIL AND ROCK	Soil	Organic Matter	IS 2720 (Part-22)
6	CHEMICAL- SOIL AND ROCK	Soil	pH Value	BS 1377 (Part-3), Clause No. 9
7	CHEMICAL- SOIL AND ROCK	Soil	pH Value	IS 2720 (Part-26)
8	CHEMICAL- SOIL AND ROCK	Soil	Total Soluble Solids	IS 2720 (Part-21)
9	CHEMICAL- SOIL AND ROCK	Soil	Total Soluble Sulphate Content	BS 1377 (Part-3), Clause No. 5
10	CHEMICAL- SOIL AND ROCK	Soil	Total Soluble Sulphate Content	IS 2720 (Part-27)
11	CHEMICAL- WATER	Ground Water	Acidity (ml of 0.02 N NaOH required to neutralize 100 ml sample using phenolphthalein indicator)	IS 3025 (Part 22)
12	CHEMICAL- WATER	Ground Water	Alkalinity (ml of 0.02 N H ₂ SO ₄ required to neutralize 100 ml sample using mixed indicator)	IS 3025 (Part 23)
13	CHEMICAL- WATER	Ground Water	Carbonate Content	IS 3025 (Part 51)
14	CHEMICAL- WATER	Ground Water	Chloride Content	IS 3025 (Part-32)
15	CHEMICAL- WATER	Ground Water	Inorganic content	IS 3025 (Part-18)
16	CHEMICAL- WATER	Ground Water	Organic content	IS 3025 (Part-18)
17	CHEMICAL- WATER	Ground Water	pH value	IS 3025 (Part-11)
18	CHEMICAL- WATER	Ground Water	Sulphate Content	IS 3025 (Part-24/Sec-1)
19	CHEMICAL- WATER	Ground Water	Total Dissolved Solids	BS 1377 (Part 3)
20	CHEMICAL- WATER	Ground Water	Total Hardness	IS 3025 (Part-21)
21	CHEMICAL- WATER	Water for construction purpose	Acidity (ml of 0.02 N NaOH required to neutralize 100 ml sample using phenolphthalein indicator)	IS 3025 (Part 22)

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22	CHEMICAL- WATER	Water for construction purpose	Alkalinity (ml of 0.02 N H ₂ SO ₄ required to neutralize 100 ml sample using mixed indicator)	IS 3025 (Part 23)
23	CHEMICAL- WATER	Water for construction purpose	Carbonate Content	IS 3025 (Part 51)
24	CHEMICAL- WATER	Water for construction purpose	Chloride Content	IS 3025 (Part-32)
25	CHEMICAL- WATER	Water for construction purpose	Inorganic Content	IS 3025 (Part-18)
26	CHEMICAL- WATER	Water for construction purpose	Organic Content	IS 3025 (Part-18)
27	CHEMICAL- WATER	Water for construction purpose	pH value	IS 3025 (Part-11)
28	CHEMICAL- WATER	Water for construction purpose	Sulphate Content	IS 3025 (Part-24/Sec-1)
29	MECHANICAL- BUILDINGS MATERIALS	Aggregates	Petrographic Analysis	IS 2386 (Part 8)
30	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	10% Fines Value	IS 2386 (Part 1)
31	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Bulk Density - Loose	IS 2386 (Part 3)
32	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Bulk Density - Rodded	IS 2386 (Part 3)
33	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Crushing Value	IS 2386 (Part 4)
34	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Deleterious Materials	IS 2386 (Part- 2)
35	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Elongation Index	IS 2386 (Part 1)
36	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Flakiness Index	IS 2386 (Part 1)
37	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Impact Value	IS 2386 (Part 4)
38	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Sieve Analysis (Sieve Size: 4.75mm, 10.0 mm, 12.5mm, 10mm, 20 mm, 40mm, 80mm)	IS 2386 (Part-1)
39	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Soundness by MgSO ₄	IS 2386 (Part-5)
40	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Soundness by Na ₂ SO ₄	IS 2386 (Part-5)
41	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Specific Gravity	IS 2386 (Part 3)
42	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Water Absorption	IS 2386 (Part 3)
43	MECHANICAL- BUILDINGS MATERIALS	Concrete	Dynamic modulus of Elasticity	BS 1881-209

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44	MECHANICAL- BUILDINGS MATERIALS	Concrete	Longitudinal, Flexural and Torsional Resonance Testing	ASTM C215
45	MECHANICAL- BUILDINGS MATERIALS	Concrete	Petrographic Analysis	ASTM C856/C856M
46	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Silt Content	CPWD Specification 91-92, Appendix D
47	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Deleterious Materials	IS 2386 (Part-2)
48	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Loose Bulk Density	IS 2386 (Part 3)
49	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Organic Impurities for fine Aggregate	IS 2386 (Part 2)
50	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Rodded Bulk Density	IS 2386 (Part 3)
51	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Sand Equivalent	IS 2720 (Part-37)
52	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Sieve Analysis (Material Finer Than 75µm)	IS 2386 (Part 1)
53	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Sieve Analysis (Sieve Size:75µm, 150µm, 300µm, 600µm, 1.18mm, 2.36mm, 4.75mm, 10mm)	IS 2386 (Part 1)
54	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Soundness by MgSO ₄	IS 2386 (Part-5)
55	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Soundness by Na ₂ SO ₄	IS 2386 (Part 5)
56	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Specific Gravity	IS 2386 (Part 3)
57	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Water Absorption	IS 2386 (Part 3)
58	MECHANICAL- BUILDINGS MATERIALS	Fluid Grout	Time of efflux of a specified volume of fluid hydraulic grout - Flow Cone Method.	ASTM C939/C939M
59	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Compressive Strength of Concrete Core	IS 516 (Part-4)
60	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Compressive strength of Concrete Cube	IS 516 (Part -1/Sec-1)
61	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Density of Concrete Core	IS 516 (Part-2/Sec-1)
62	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Density of Concrete Cube	IS 516 (Part-2/Sec-1)

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63	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	BS EN 13036-4
64	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	BS 7976-2
65	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	EN 1436
66	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	IRC 35
67	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Surface Frictional Properties Using the British Pendulum Tester	ASTM E303
68	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road Marking Materials)	Skid Resistance of Pavement Marking Materials	EN 14877
69	MECHANICAL- BUILDINGS MATERIALS	Pavement Materials (Aggregates)	Polishing/Skid Resistance of Pavement Materials (Aggregates)	ASTM D3319
70	MECHANICAL- BUILDINGS MATERIALS	Reinforced Concrete	Pull Out Test for testing bond in Reinforced Concrete	IS 2770 (Part-1)
71	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Cracking Resistance	ASHTO T-250
72	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Refractive Index	BS 6088
73	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Roundness- Microscopic	BS EN 1423
74	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Coefficient of Retro Reflection	BS EN 1436
75	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Free Flow	MORTH Specifications for Road and Bridge Works, Section-800
76	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Gradation of Glass Beads (Type 1)	MORTH Specifications for Road and Bridge Works, Section-800
77	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Luminance	AASHTO M249
78	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Softening Point	ASTM D36
79	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Binder Content	BS 3262 (Part-1)
80	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Colour	AASHTO M249
81	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Drying Time	MORTH Specification



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82	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Flow Resistance test	AASHTO T-250
83	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Glass Beads Content	BS 3262 (Part-1), Appendix-C
84	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Gradation of Glass Beads (Type 2)	MORTH Specifications for Road and Bridge Works, Section-800
85	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Roundness- Microscopic	BS 6088
86	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Skid Resistance	BS 6044, Appendix K
87	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Yellowness Index	AASHTO T 250
88	MECHANICAL- ROCK- ADVANCED	Rock	Brazilian Index	IS 10082
89	MECHANICAL- ROCK- ADVANCED	Rock	Modulus of Elasticity	IS 9221
90	MECHANICAL- ROCK- ADVANCED	Rock	Rock Slake Durability Index	IS 10050
91	MECHANICAL- ROCK- BASIC	Building Stone	Uniaxial Compressive Strength of Natural Building Stones	IS 1121 (Part 1)
92	MECHANICAL- ROCK- BASIC	Rock	Bulk Density	IS 13030
93	MECHANICAL- ROCK- BASIC	Rock	Dry Density	IS 13030
94	MECHANICAL- ROCK- BASIC	Rock	Point Load Strength Index	IS 8764
95	MECHANICAL- ROCK- BASIC	Rock	Relative density	IS 13030
96	MECHANICAL- ROCK- BASIC	Rock	Water Absorption	IS 1124
97	MECHANICAL- ROCK- BASIC	Rock & Building Stone	Porosity	IS 1124
98	MECHANICAL- ROCK- BASIC	Rock & Building Stone	Unconfined Compression Strength	IS 9143
99	MECHANICAL- ROCK- BASIC	Rock and Building Stone	Porosity	IS 13030
100	MECHANICAL- ROCK- BASIC	Rock and Building Stone	Water Content	IS 13030
101	MECHANICAL- SOIL- ADVANCED	Granular Soil	Permeability of granular soils by Constant Head Method	IS 2720 (Part-36)



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102	MECHANICAL- SOIL- ADVANCED	Soil	Permeability by Constant head	IS 2720 (Part-17)
103	MECHANICAL- SOIL- ADVANCED	Soil	Permeability by Falling head	IS 2720 (Part-17)
104	MECHANICAL- SOIL- ADVANCED	Soil	Swelling Pressure	IS 2720 (Part-41)
105	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial CD - Angle of Internal Friction	ASTM D4767
106	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial CD - Angle of Internal Friction	IS 2720 (Part-12)
107	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial Compression - CD - Cohesion	ASTM D7181
108	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial Compression - CD - Cohesion	IS 2720 (Part-12)
109	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial Compression - CU - Cohesion	ASTM D4767
110	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial Compression - CU - Cohesion	IS 2720 (Part-12)
111	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial CU - Angle of Internal Friction	ASTM D7181
112	MECHANICAL- SOIL- ADVANCED	Soil	Triaxial CU - Angle of Internal Friction	IS 2720 (Part-12)
113	MECHANICAL- SOIL- ADVANCED	Soil and Rock	Density index (relative density) of cohesionless soils	IS 2720 (Part-14)
114	MECHANICAL- SOIL AND ROCKS	Bentonite	Free Swelling capacity	IS 12446
115	MECHANICAL- SOIL AND ROCKS	Bentonite	Liquid Limit	IS 12446
116	MECHANICAL- SOIL AND ROCKS	Bentonite	Natural Moisture Content	IS 12446
117	MECHANICAL- SOIL AND ROCKS	Bentonite	Sand Content	IS 6186
118	MECHANICAL- SOIL AND ROCKS	Building Stone	Tensile Strength of Natural Building Stones	IS 1121 (Part 3)
119	MECHANICAL- SOIL AND ROCKS	Building stone	Transverse Strength of Natural Building Stones	IS 1121 (Part 2)
120	MECHANICAL- SOIL AND ROCKS	Clays & Soil	Soil Dispersivity Identification by SCS Double Hydrometer	ASTM D4221
121	MECHANICAL- SOIL AND ROCKS	Clays & Soils	Soil Dispersivity Identification by Pin Hole Test	ASTM D4647



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122	MECHANICAL- SOIL AND ROCKS	Rock	Cerchar Abrasiveness Index	ASTM D7625
123	MECHANICAL- SOIL AND ROCKS	Rock	Petrographic Analysis	BS EN 12407
124	MECHANICAL- SOIL AND ROCKS	Rock	Poison's Ratio	IS 9221
125	MECHANICAL- SOIL AND ROCKS	Rock	Rock Hardness by Schmidt Impact Hammer Method	IS 12608
126	MECHANICAL- SOIL AND ROCKS	Rock	Scratch Hardness by Moh's scale	IS 13630 (Part 13)
127	MECHANICAL- SOIL AND ROCKS	Rock	Triaxial Compression Test-UU Cohesion	IS 13047
128	MECHANICAL- SOIL AND ROCKS	Rock	Triaxial Compression Test-UU Internal Friction	IS 13047
129	MECHANICAL- SOIL AND ROCKS	Rock	Ultrasonic Wave Velocities in Rocks-Vp	ASTM D2845 (Withdrawn Standard)
130	MECHANICAL- SOIL AND ROCKS	Rock	Ultrasonic Wave Velocities in Rocks-Vs	ASTM D2845 (Withdrawn Standard)
131	MECHANICAL- SOIL AND ROCKS	Rock & Building Stone	Apparent Specific Gravity	IS 1124
132	MECHANICAL- SOIL AND ROCKS	Rock & Building Stone	Permeability Test of Rock/Stones	IS 4348
133	MECHANICAL- SOIL AND ROCKS	Rock & Building Stone	True Specific Gravity	IS 1122
134	MECHANICAL- SOIL AND ROCKS	Soil	Classification of Soil	IS 1498
135	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Direct Shear (Angle of internal friction)	IS 2720 (Part-13)
136	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Direct shear (Cohesion)	IS 2720 (Part-13)
137	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Electrical Resistivity of gravel	CBIP Earthing manual
138	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Electrical Resistivity of gravel	IS 15736
139	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Freeze Thaw	ASTM D5312/D5312M
140	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Large scale shear box (Angle of internal friction)	IS 2720 (Part-39/Sec-1)
141	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Large scale shear box (Cohesion)	IS 2720 (Part-39/Sec-1)



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142	MECHANICAL- SOIL AND ROCKS	Soils	Weighted Mean Diameter of Particles (dm)	IRC 5, Appendix-2, Clause No. 110.1.3
143	MECHANICAL- SOIL- BASIC	Bentonite	Liquid Limit	IS 2720 (Part-5)
144	MECHANICAL- SOIL- BASIC	Fine Grained Soil	Specific gravity	IS 2720 (Part 3/Sec 1)
145	MECHANICAL- SOIL- BASIC	Granular Subbase	Liquid Limit	IS 2720 (Part-5)
146	MECHANICAL- SOIL- BASIC	Soil	California Bearing Ratio (Lab CBR) Soak & Unsoak	ASTM D1883
147	MECHANICAL- SOIL- BASIC	Soil	California Bearing Ratio (Lab CBR) Soak & Unsoak	IS 2720 (Part-16)
148	MECHANICAL- SOIL- BASIC	Soil	Compaction Characteristics of Soil Using Modified Effort - Maximum Dry Density	ASTM D1557
149	MECHANICAL- SOIL- BASIC	Soil	Compaction Characteristics of Soil Using Modified Effort - Optimum Moisture Content	ASTM D1557
150	MECHANICAL- SOIL- BASIC	Soil	Compaction Characteristics of Soil Using Standard Effort - Maximum Dry Density	ASTM D698
151	MECHANICAL- SOIL- BASIC	Soil	Compaction Characteristics of Soil Using Standard Effort - Optimum Moisture Content	ASTM D698
152	MECHANICAL- SOIL- BASIC	Soil	Consolidation Test - Compression Index, Cc	ASTM D2435M
153	MECHANICAL- SOIL- BASIC	Soil	Consolidation Test - Compression Index, Cc	IS 2720 (Part-15)
154	MECHANICAL- SOIL- BASIC	Soil	Consolidation Test - Initial Void Ratio, eo	ASTM D2435M
155	MECHANICAL- SOIL- BASIC	Soil	Consolidation Test - Initial Void Ratio, eo	IS 2720 (Part-15)
156	MECHANICAL- SOIL- BASIC	Soil	Direct Shear - Cohesion	IS 2720 (Part-13)
157	MECHANICAL- SOIL- BASIC	Soil	Direct Shear Test - Angle of Internal Friction	IS 2720 (Part-13)
158	MECHANICAL- SOIL- BASIC	Soil	Grain Size Analysis (Sieve sizes 75µm, 106µm, 150µm, 250µm, 425µm, 850µm, 2.00mm, 4.75mm)	ASTM D6913/D6913M
159	MECHANICAL- SOIL- BASIC	Soil	Grain Size Analysis (Sieve sizes 75µm, 150µm, 300µm, 425µm, 600µm, 1.18mm, 2.00mm, 4.75mm)	IS 2720 (Part-4)
160	MECHANICAL- SOIL- BASIC	Soil	Heavy Compaction - Maximum Dry Density	IS 2720 (Part-8)

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161	MECHANICAL- SOIL- BASIC	Soil	Heavy Compaction - Optimum Moisture Content	IS 2720 (Part-8)
162	MECHANICAL- SOIL- BASIC	Soil	Light Compaction - Maximum Dry Density	IS 2720 (Part-7)
163	MECHANICAL- SOIL- BASIC	Soil	Light Compaction - Optimum Moisture Content	IS 2720 (Part-7)
164	MECHANICAL- SOIL- BASIC	soil	Liquid Limit	ASTM D4318
165	MECHANICAL- SOIL- BASIC	Soil	Liquid Limit	IS 2720 (Part-5)
166	MECHANICAL- SOIL- BASIC	Soil	Natural Moisture Content by Oven Drying Method	ASTM D2216
167	MECHANICAL- SOIL- BASIC	Soil	Natural Moisture Content by Oven Drying Method	IS 2720 (Part-2)
168	MECHANICAL- SOIL- BASIC	soil	Particle Size Analysis by Hydrometer	ASTM D7928
169	MECHANICAL- SOIL- BASIC	Soil	Particle Size Analysis by Hydrometer	IS 2720 (Part-4)
170	MECHANICAL- SOIL- BASIC	Soil	Plastic Limit	ASTM D4318
171	MECHANICAL- SOIL- BASIC	Soil	Plastic Limit	IS 2720 (Part-5)
172	MECHANICAL- SOIL- BASIC	Soil	Shrinkage limit	IS 2720 (Part 6)
173	MECHANICAL- SOIL- BASIC	soil	Triaxial Compression - UU - Cohesion	ASTM D2850
174	MECHANICAL- SOIL- BASIC	Soil	Triaxial Compression - UU - Cohesion	IS 2720 (Part-11)
175	MECHANICAL- SOIL- BASIC	Soil	Triaxial Compression Test-UU - Angle of Internal Friction	IS 2720 (Part-11)
176	MECHANICAL- SOIL- BASIC	Soil	Unconfined Compression Strength of Soil	IS 2720 (Part-10)
177	MECHANICAL- SOIL- BASIC	Soil, Bentonite	Free Swell Index	IS 2720 (Part-40)
178	MECHANICAL- SOIL- BASIC	Soils	Triaxial Compression Test-UU - Angle of Internal Friction	ASTM D2850
179	MECHANICAL- SOIL- BASIC	Soils	Unconfined Compression Strength of Soil	ASTM D2166
180	MECHANICAL- SOIL- BASIC	Stabilized Soil	Heavy Compaction - Maximum Dry Density	IS 4332 (Part-3)
181	MECHANICAL- SOIL- BASIC	Stabilized Soil	Heavy Compaction - Optimum Moisture Content	IS 4332 (Part-3)
182	MECHANICAL- SOIL- BASIC	Stabilized Soil	Light Compaction - Maximum Dry Density	IS 4332 (Part-3)



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183	MECHANICAL- SOIL- BASIC	Stabilized Soil	Light Compaction - Optimum Moisture Content	IS 4332 (Part-3)
184	MECHANICAL- SOIL- BASIC	Stabilized Soil	Natural Moisture Content by Oven Drying Method	IS 4332 (Part-2)
185	MECHANICAL- SOIL- BASIC	Stabilized Soil	Unconfined Compression Strength of Stabilized Soil	IS 4332 (Part-5)
186	MECHANICAL- SOIL- FIELD	Clayey soil	Determining in-place shearing Resistance - Laboratory Vane Shear	IS 2720 (Part-30)
187	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Mass Per Square Meter	ASTM D5261
188	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Elongation	ASTM D5035
189	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Grab Tensile Strength	ASTM D4632/D4632M
190	MECHANICAL- TEXTILE MATERIALS	Geo Composite sheet	Static Puncture Test (CBR test)	ISO 12236
191	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Tensile Strength	ASTM D5035
192	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Tensile Strength	ISO 10319
193	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Thickness	ASTM D5199
194	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Thickness	ISO 9863, Procedure-C
195	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Trapezoid Tear	ASTM D4533/D4533M
196	MECHANICAL- TEXTILE MATERIALS	Geo Mega Sleeve	Mass per unit area	ASTM D5261
197	MECHANICAL- TEXTILE MATERIALS	Geo Mega Sleeve	Thickness	ASTM D5199
198	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Elongation	ASTM D5035
199	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Static Puncture Test (CBR test)	ISO 12236
200	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Thickness (Single layer)	ASTM D5199
201	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Grab Elongation	ASTM D4632
202	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Grab Tensile Strength	ASTM D4632

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203	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Mass Per Square Meter	ASTM D5261
204	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Static Puncture Strength	ASTM D6241
205	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Tensile Strength	ASTM D5035
206	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Trapezoid Tear	ASTM D4533/D4533M
207	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Water Permeability by Permittivity	ASTM D4491/D4491M
208	MECHANICAL- TEXTILE MATERIALS	Geo Textiles	Apparent opening Size	ASTM D4751
209	MECHANICAL- TEXTILE MATERIALS	Geocell	Carbon black content	ASTM D4218
210	MECHANICAL- TEXTILE MATERIALS	Geocell	Local Overstressing Test	ISO 13426 (Part-1), Method-D
211	MECHANICAL- TEXTILE MATERIALS	Geocell	Peeling	ISO 13426 (Part-1), Method-B
212	MECHANICAL- TEXTILE MATERIALS	Geocell	Splitting	ISO 13426 (Part-1), Method-C
213	MECHANICAL- TEXTILE MATERIALS	Geocell	Thickness	ASTM D5199
214	MECHANICAL- TEXTILE MATERIALS	Geogrid	Tensile Strength	ASTM D6637/D6637M
215	MECHANICAL- TEXTILE MATERIALS	Geogrid	Thickness-Junction	ASTM D5199
216	MECHANICAL- TEXTILE MATERIALS	Geogrid	Thickness-Rib	ASTM D5199
217	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer	Elongation	ASTM D6637/D6637M
218	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer	Mass per Square Meter	ASTM D5261
219	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer/GeoStrap	Mass Per Square Meter	ASTM D5261
220	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer/GeoStrap	Elongation	ASTM D6637/D6637M
221	MECHANICAL- TEXTILE MATERIALS	HDPE Separation Membrane	Elongation at Break	IS 13360 (Part-5/Sec-3), ISO 527-3
222	MECHANICAL- TEXTILE MATERIALS	HDPE Separation Membrane	Tensile Strength	IS 13360 (Part-5/Sec-3), ISO 527-3



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223	MECHANICAL- TEXTILE MATERIALS	HDPE Separation Membrane	Thickness of Sheet	IS:2508
224	MECHANICAL- TEXTILE MATERIALS	Para web	Elongation	ASTM D6637/D6637M
225	MECHANICAL- TEXTILE MATERIALS	Para web	Tensile Strength	ASTM D6637/D6637M



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Site Testing				
1	MECHANICAL- BUILDINGS MATERIALS	Concrete	Dynamic modulus of Elasticity	BS 1881-209
2	MECHANICAL- BUILDINGS MATERIALS	Concrete	Longitudinal, Flexural and Torsional Resonance Testing	ASTM C215
3	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Bulking	IS 2386 (Part-3)
4	MECHANICAL- BUILDINGS MATERIALS	Flexible & Rigid Road Pavements	Measurement of Surface Roughness by Fifth Wheel Bump Integrator	IRC SP 16, Clause No. 3.2
5	MECHANICAL- BUILDINGS MATERIALS	Flexible and Rigid Road Pavements	Surveying with Network Survey Vehicle (NSV) for Inventory & Condition of Road a) Pavement b) Width c) Roughness d) Distress (Cracking, Potholes, Bleeding & Surface failure)	ASTM E950/E950M
6	MECHANICAL- BUILDINGS MATERIALS	Fluid Grout	Time of efflux of a specified volume of fluid hydraulic grout - Flow Cone Method.	ASTM C939/C939M
7	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	BS EN 13036-4
8	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	BS 7976-2
9	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	EN 1436
10	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Skid Resistance of Pavement Marking Materials	IRC 35
11	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Surface Frictional Properties Using the British Pendulum Tester	ASTM E303
12	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road Marking Materials)	Luminance Coefficient (Qd) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM D7585/D7585M
13	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Luminance Coefficient (Qd) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM E2302
14	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road marking Materials)	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM E2302



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15	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road Marking Materials)	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer.	ASTM D7585/D7585M
16	MECHANICAL- BUILDINGS MATERIALS	Pavement Marking Materials (Thermoplastic Road Marking Materials)	Skid Resistance of Pavement Marking Materials	EN 14877
17	MECHANICAL- BUILDINGS MATERIALS	Pavement Materials (Aggregates)	Polishing/Skid Resistance of Pavement Materials (Aggregates)	ASTM D3319
18	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Sheet	Coefficient of Retro Reflection (R)	ASTM D4956
19	MECHANICAL- BUILDINGS MATERIALS	Retro reflective sheets	Coefficient of Retro Reflection (R)	ASTM E810
20	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards	Coefficient of Retro Reflection (R)	ASTM E1709
21	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards	Coefficient of Retro Reflection (R)	BS EN 12899-1
22	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards	Coefficient of Retro Reflection (R)	ASTM E2540
23	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards	Coefficient of Retro Reflection (R)	IRC 67
24	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Luminance Coefficient (Qd) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer.	ASTM E1710
25	MECHANICAL- BUILDINGS MATERIALS	Retro Reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Coefficient of Retro Reflection (R)	BS EN 1436
26	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	IRC 35
27	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM E2177
28	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM E1710



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29	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Luminance Coefficient (Qd) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	ASTM E2177
30	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ Thermoplastic Road Marking Material	Luminance Coefficient (Qd) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	IRC 35
31	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ TRMM	Coefficient of Retro Reflection (R)	EN ISO 20471
32	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ TRMM	Coefficient of Retro Reflection (R)	DIN 67520
33	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/ Studs/ TRMM	Coefficient of Retroreflected Luminance (RL) of Retroreflective Pavement Marking Materials Using a Portable Reflectometer	EN 1436
34	MECHANICAL- BUILDINGS MATERIALS	Retroreflective sheeting	Coefficient of Retroreflected Luminance (RL) of Retroreflective sheeting Materials Using a Portable Reflectometer	ASTM E810
35	MECHANICAL- BUILDINGS MATERIALS	Retroreflective sheeting	Luminance Coefficient (Qd) of Retroreflective sheeting Using a Portable Reflectometer.	ASTM E810
36	MECHANICAL- ROCK-BASIC	Rock	Permeability Test In Rock Single Packer & Double Packer	IS 5529 (Part-2)
37	MECHANICAL- SOIL AND ROCKS	Rock	Determining In Situ Modulus of Deformation of Rock Mass Using Rigid Plate Loading Method	ASTM D4394
38	MECHANICAL- SOIL AND ROCKS	Rock	In Situ Uniaxial Jacking Test for Determination of Deformation Modulus of Rock Mass (Cyclic Lateral Load Test on Rock)	IS 7317
39	MECHANICAL- SOIL AND ROCKS	Rock	In-Situ Shear Test on Rock (Normal stress)	IS 7746
40	MECHANICAL- SOIL AND ROCKS	Rock	In-Situ Shear Test on Rock (Shear Stress)	IS 7746
41	MECHANICAL- SOIL AND ROCKS	Soil	Monitoring Earth or Structural Movement Using Inclinometers	ASTM D6230
42	MECHANICAL- SOIL AND ROCKS	Soil	Pore Pressure Measurements using Porous Tube Piezometer	IS 7356



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43	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Block Vibration Test (BVT)	IS 5249, Clause No. 5
44	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Deflection Measurement of Pavement using Benkelman Beam	IRC 81
45	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Determination of Dynamic Properties of Soil by Wave Propagation	IS 5249, Clause No. 7
46	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Measurement of Pore/Earth Water Pressure	IRC SOR-14, Clause No. 6.6.4
47	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Monitoring of Settlement & Heave by using platform type settlement gauges	IRC SOR-14, Clause No. 6.7.1
48	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Cross Hole	ASTM D4428/D4428M
49	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Cross Hole	IS 13372 (Part-2)
50	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Down Hole	ASTM D7400/D7400M
51	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Down Hole Test	IS 13372 (Part 1)
52	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Refraction	ASTM D5777
53	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Seismic Refraction Test	IS 15681
54	MECHANICAL- SOIL AND ROCKS	Soil & Rock	Soil Permeability by Constant Head & Falling Head method	IS 5529 (Part 1)
55	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Acoustic Logging	ASTM D5753
56	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Acoustic Logging	BS 7022
57	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Acoustic Logging	IS 15755
58	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Acoustic Logging	IS 1892
59	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Bore Hole Tele Viewer	ASTM D5753



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60	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - P-S suspension logging is one of the available technologies to determine the compressional (P) and shear (S) wave downhole velocities	ASTM D5753
61	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - P-S suspension logging is one of the available technologies to determine the compressional (P) and shear (S) wave downhole velocities	BS 7022
62	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - P-S suspension logging is one of the available technologies to determine the compressional (P) and shear (S) wave downhole velocities	IS 1892
63	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Fluid Temperature & Conductivity	ASTM D5753
64	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Fluid Temperature & Conductivity	BS 7022
65	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Fluid Temperature & Conductivity	IS 15755
66	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Fluid Temperature & Conductivity	IS 1892
67	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Heat Pulse	ASTM D5753
68	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Heat Pulse	BS 7022
69	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Heat Pulse	IS 15755
70	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Heat Pulse	IS 1892



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71	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Impeller Flow Logging	ASTM D5753
72	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Impeller Flow Logging	BS 7022
73	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Impeller Flow Logging	IS 15755
74	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Impeller Flow Logging	IS 1892
75	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - P-S suspension logging is one of the available technologies to determine the compressional (P) and shear (S) wave downhole velocities	IS 15755
76	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Sonic Logging	ASTM D5753
77	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Sonic Logging	BS 7022
78	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Sonic Logging	IS 15755
79	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging - Sonic Logging	IS 1892
80	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging: Mechanical Caliper	ASTM D5753
81	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging: Mechanical Caliper	ASTM D6167
82	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging: Mechanical Caliper	BS 7022
83	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging: Mechanical Caliper	IS 15755



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84	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Conducting Borehole Geophysical Logging: Mechanical Caliper	IS 1892
85	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	ASTM D5195
86	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	ASTM D5753
87	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	ASTM D6274
88	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	BS 7022
89	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	IS 15755
90	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Density Logging (Natural-Gamma)	IS 1892
91	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Determination of Rock Stress using the Hydraulic Fracturing Test and Hydraulic Tests on Pre-Existing Fractures Techniques	IS 13946 (Part-1)
92	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Direct shear strength of rock joints (Angle of internal friction)	IS 12634
93	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Direct shear strength of rock joints (Cohesion)	IS 12634
94	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Dynamic Deformation Modulus (Evd) by Light Weight Deflectometer (Portable Impulses Plate Load Test)	ASTM E2835
95	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Large scale shear box (Angle of internal friction)	IS 11593
96	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Large scale shear box (Cohesion)	IS 11593
97	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Multi-channel Analysis of Surface Waves (MASW)	ASTM D5777
98	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pore/Earth Water Pressure	IS 12208
99	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pressure meter Test : Volume Changed (Menard Method)	IS 12955 (Part-1)
100	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pressure meter/ Dilatometer Test : Radial Displacement	IS 12955 (Part-2)



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101	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pumping Interference Test (Pump in and Pump out)	ASTM D4050
102	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pumping Interference Test (Pump in and Pump out)	IS 5529 (Part-1)
103	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Pumping Interference Test (Pump in and Pump out)	ISO 14686
104	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Remi - Refraction Micro-Tremor Method	IRC 123
105	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Seismic Cross Hole Test	IRC 123
106	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Seismic Refraction Test	IRC 123
107	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Seismic-Reflection Method for Shallow Subsurface Investigation	IS 15755
108	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Seismic-Reflection Method for Shallow Subsurface Investigation	ASTM D7128
109	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Seismic-Reflection Method for Shallow Subsurface Investigation	IRC 123
110	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Selection of Surface Geophysical Methods	ASTM D6429
111	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Selection of Surface Geophysical Methods	BS 7022
112	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Structural Evaluation and Strengthening of Flexible & Rigid Road Pavements using Falling Weight Deflectometer (FWD) Technique	IRC 115
113	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Structural Evaluation and Strengthening of Flexible & Rigid Road Pavements using Falling Weight Deflectometer (FWD) Technique	IRC 117
114	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Structural Evaluation and Strengthening of Flexible & Rigid Road Pavements using Falling Weight Deflectometer (FWD) Technique	ASTM D4694



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115	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Structural Evaluation and Strengthening of Flexible & Rigid Road Pavements using Falling Weight Deflectometer (FWD) Technique	ASTM D4695
116	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Subsurface Investigation Using the Surface Ground Penetrating Radar Method	ASTM D6432
117	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Subsurface Site Characterization of Direct Current Resistivity Method	ASTM D6431
118	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Thermal Conductivity of soil and rock	ASTM D5334
119	MECHANICAL- SOIL AND ROCKS	Soil and Rock	Thermal Resistivity of soil and rock	ASTM D5334
120	MECHANICAL- SOIL AND ROCKS	Stone Column	Stone Column Load Test	IS 15284 (Part-1)
121	MECHANICAL- SOIL- BASIC	Soil	In-Situ Direct Shear Tests for Soils Containing Gravels - Angle of Internal Friction	IS 2720 (Part-39/Sec-2)
122	MECHANICAL- SOIL- BASIC	Soil	In-Situ Direct Shear Tests for Soils Containing Gravels - Cohesion	IS 2720 (Part-39/Sec-2)
123	MECHANICAL- SOIL- BASIC	Soil	Moisture Content by Calcium Carbide Method	IS 2720 (Part-2)
124	MECHANICAL- SOIL- FIELD	Clay & Soil (saturated cohesive deposits)	Determining in-place shearing Resistance - Field Vane Shear	IS 4434
125	MECHANICAL- SOIL- FIELD	Clays & Soil	Electronic Friction Cone & Piezocone Penetration Testing (eCPT) - Cone Resistance	ASTM D5778
126	MECHANICAL- SOIL- FIELD	Clays & Soil	Electronic Friction Cone & Piezocone Penetration Testing (eCPT) - Friction Resistance	ASTM D5778
127	MECHANICAL- SOIL- FIELD	Clays & Soil	Electronic Friction Cone & Piezocone Penetration Testing (eCPT) - Pore Water Pressure Measurement	ASTM D5778
128	MECHANICAL- SOIL- FIELD	Clays, Soils, Weathered rock	Standard Penetration Test (Soil Investigation Test)	IS 2131
129	MECHANICAL- SOIL- FIELD	Pile	Bi-Directional Static Pile Load Test (Safe Load)	ASTM D8169
130	MECHANICAL- SOIL- FIELD	Pile	Bi-Directional Static Pile Load Test (Safe Load)	IRC 78, Appendix-9, Amendment 1



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131	MECHANICAL- SOIL- FIELD	Pile	Cyclic Vertical Pile Load Test (Safe Load)	IS 2911 (Part-4)
132	MECHANICAL- SOIL- FIELD	Pile	Lateral Pile Load (Safe Load)	IS 2911 (Part-4)
133	MECHANICAL- SOIL- FIELD	Pile	Pile Pull Out (Safe Load)	IS 2911 (Part-4)
134	MECHANICAL- SOIL- FIELD	Pile	Static Vertical Pile Load Test (Safe Compression Load)	IS 2911 (Part-4)
135	MECHANICAL- SOIL- FIELD	Rock Anchors/Foundation Bolts	Anchor Pull Out	IS 11309
136	MECHANICAL- SOIL- FIELD	Soil	California Bearing Ratio (Field CBR)	IS 2720 (Part-31)
137	MECHANICAL- SOIL- FIELD	Soil	Dry Density - Core Cutting Method	IS 2720 (Part-29)
138	MECHANICAL- SOIL- FIELD	Soil	Dry Density - Sand Replacement Method	IS 2720 (Part-28)
139	MECHANICAL- SOIL- FIELD	Soil	Static Cone Penetration Test (SCPT) - Cone Resistance	IS 4968 (Part-3)
140	MECHANICAL- SOIL- FIELD	Soil	Static Cone Penetration Test (SCPT) - Sleeve Friction	IS 4968 (Part-3)
141	MECHANICAL- SOIL- FIELD	Soil & Rock	CBR (California Bearing Ratio) by Dynamic Cone Penetrometer	ASTM D6951
142	MECHANICAL- SOIL- FIELD	Soil & Rock	CBR (California Bearing Ratio) by Dynamic Cone Penetrometer	IRC SP 72, Appendix-C
143	MECHANICAL- SOIL- FIELD	Soil & Rock	Coefficient of Elastic Uniform Compression by Cyclic Plate Load	IS 5249, Clause No. 6
144	MECHANICAL- SOIL- FIELD	Soil & Rock	Direct Current Electrical Resistivity Test - 2D Profiling	ASTM D6431
145	MECHANICAL- SOIL- FIELD	Soil & Rock	Dynamic Cone Penetration (DCPT) with Bentonite slurry - No. of Blows	IS 4968 (Part-2)
146	MECHANICAL- SOIL- FIELD	Soil & Rock	Dynamic Cone Penetration (DCPT) without Bentonite slurry - No. of Blows	IS 4968 (Part-1)
147	MECHANICAL- SOIL- FIELD	Soil & Rock	Electrical Resistivity Test - Electrical Resistivity	ASTM G57
148	MECHANICAL- SOIL- FIELD	Soil & Rock	Electrical Resistivity Test - Electrical Resistivity	IS 15736
149	MECHANICAL- SOIL- FIELD	Soil & Rock	Electrical Resistivity Test - Electrical Resistivity	IS 3043
150	MECHANICAL- SOIL- FIELD	Soil & Rock	Energy Measurement of SPT	ASTM D4633

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151	MECHANICAL- SOIL- FIELD	Soil & Rock	Modulus of Subgrade Reaction (K - Value)	IS 9214
152	MECHANICAL- SOIL- FIELD	Soil & Rock	Plate Load Test - Deformation	IS 1888
153	MECHANICAL- SOIL- FIELD	Soil & Rock	Plate Load Test - Safe Bearing Capacity	IS 1888
154	MECHANICAL- SOIL- FIELD	Soil & Rock	Strain Modulus (Ev) Characteristics of Soil Test - Plate Load	DIN 18134
155	MECHANICAL- SOIL- FIELD	Soil & Rock	Strength (ks) Characteristics of Soil Test - Plate Load	DIN 18134
156	MECHANICAL- SOIL- FIELD	Soil and Rock	Electrical Resistivity Logging in Boreholes (Hydrometry)	ASTM D5753
157	MECHANICAL- SOIL- FIELD	Soil and Rock	Electrical Resistivity Logging in Boreholes (Hydrometry)	BS 7022
158	MECHANICAL- SOIL- FIELD	Soil and Rock	Electrical Resistivity Logging in Boreholes (Hydrometry)	IS 15755
159	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Deflection measurement data (Bridge Load Test)	IRC CBC
160	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Deflection measurement data (Bridge Load Test)	IRC SP 51
161	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Carbonation Depth	IS 516 (Part-5/Sec-3)
162	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Concrete (COPO) Cut & Pull Out Test	ASTM C900
163	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Concrete (COPO) Cut & Pull Out Test	BS 1881-207
164	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Concrete (COPO) Cut & Pull Out Test	EN:12504-3
165	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Cover Meter Test	BS 1881 (Part 204)

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166	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Load Test on Flexural Member	IS 456, Clause No. 17.6
167	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Concrete	Testing Half-Cell Potentials of Uncoated Reinforcing Steel in Concrete	ASTM C876
168	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Footing	Load Test on In-Situ Footing	IS 10042
169	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Hardened Concrete	Half-Cell Potentials of Uncoated Reinforcing Steel in Concrete.	IS 516 (Part-5/Sec-2)
170	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Hardened Concrete	Rebound Hammer	IS 13311 (Part-2)
171	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Hardened Concrete	Rebound Hammer	IS 516 (Part-5/Sec-4)
172	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Hardened Concrete	Ultrasonic Pulse Velocity (UPV)	IS 516 (Part-5/Sec-1)
173	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile	Dynamic Pile Load	IRC 78, Appendix-6, Clause No. 709.2.4, (Part-1)
174	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile	High Strain Dynamic Pile Load	ASTM D4945
175	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile	Pile Integrity Test	ASTM D5882 (Withdrawn Standard)
176	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile	Pile Integrity Test	IS 14893



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177	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile	Ultrasonic Crosshole Test	ASTM D6760 (Withdrawn Standard)
178	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Steel Girder	Load Deflection Measurement Test	BS-128 (R2)
179	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Steel, Concrete	Bridge Load Test	IRC SP 37
180	NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Structural Steel	Deflection measurement data (Bridge Load Test)	IRC CBC