



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :**

DVG LABORATORIES & CONSULTANTS PRIVATE LIMITED, A-2/71, SITE V, UPSIDC INDUSTRIAL AREA, KASNA, GREATER NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, INDIA

**Accreditation Standard**

ISO/IEC 17025:2017

**Certificate Number**

TC-8633

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**Validity**

28/08/2019 to 27/08/2021

**Last Amended on**

25/08/2021

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	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Compressive Strength	IS 6441:P-5
2	MECHANICAL- BUILDINGS MATERIALS	AAC block	density	IS 6441:P-1
3	MECHANICAL- BUILDINGS MATERIALS	AAC block	Dimension Height	IS 2185:P-3
4	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Dimension Length	IS 2185:P-3
5	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Dimension Width	IS 2185:P-3
6	MECHANICAL- BUILDINGS MATERIALS	AAC Block	Thermal Conductivity	IS 3346
7	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Fineness : (A) Wet method Retained on 150 micron IS sieve	IS 6186 (Reaff:2020)
8	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Fineness: (A) Wet method To pass through 45 micron IS sieve	IS 6186 (Reaff:2020)
9	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Fineness: (B) Dry method To pass through 150 micron IS sieve	IS 6186 (Reaff:2020)
10	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Fineness: (B) Dry method To pass through 75 micron IS sieve	IS 6186 (Reaff:2020)
11	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Gel Formation Index	IS 6186 (Reaff:2020)
12	MECHANICAL- BUILDINGS MATERIALS	BENTONITE	MOISTURE Percentage by mass	IS 6186 (Reaff:2020)
13	MECHANICAL- BUILDINGS MATERIALS	Bentonite	pH value	IS 6186 (Reaff:2020)
14	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Sand Content	IS 6186 (Reaff:2020)
15	MECHANICAL- BUILDINGS MATERIALS	Bentonite	Swelling Power	IS 6186 (Reaff:2020)
16	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay & Fly-ash)	Compressive Strength	IS 3495 (Part 1): 1992 RA
17	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay & Fly-ash)	Efflorescence	IS 3495 (Part 3): 1992 RA



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18	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay & Fly-ash)	Water Absorption	IS 3495 (Part 2): 1992 RA
19	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay)	Dimension: Height	IS 1077: 1992 RA
20	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay)	Dimension: Length	IS 1077: 1992 RA
21	MECHANICAL- BUILDINGS MATERIALS	Brick (Clay)	Dimension: Width	IS 1077: 1992 RA
22	MECHANICAL- BUILDINGS MATERIALS	Brick (Fly-Ash)	Dimension: Height	IS 12894: 2002 RA
23	MECHANICAL- BUILDINGS MATERIALS	Brick (Fly-Ash)	Dimension: Length	IS 12894: 2002 RA
24	MECHANICAL- BUILDINGS MATERIALS	Brick (Fly-Ash)	Dimension: Width	IS 12894: 2002 RA
25	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC & PPC)	Compressive Strength 28 Days	IS 4031 (Part 6): 1988 RA
26	MECHANICAL- BUILDINGS MATERIALS	Cement (OPC & PPC)	Compressive Strength 3 Days	IS 4031 (Part 6): 1988 RA
27	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Compressive Strength 7 Days	IS 4031 (Part 6): 1988 RA
28	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Consistency	IS 4031 (Part 1): 1988 RA
29	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Density	IS 4031 (Part 11): 1988 RA
30	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Final Setting Time	IS 4031 (Part 5): 1988 RA
31	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Fineness by Blaine's Air Permeability	IS 4031 (Part 2): 1999 RA
32	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Initial Setting Time	IS 4031 (Part 5): 1988 RA
33	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Soundness by Autoclave	IS 4031 (Part 3): 1988 RA
34	MECHANICAL- BUILDINGS MATERIALS	Cement (PPC & OPC)	Soundness by Le-Chatelier's	IS 4031 (Part 3): 1988 RA
35	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Bulk Density	IS 2386 (Part 3): 1963 RA
36	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Deleterious Material (Clay Lumps)	IS 2386 (Part 2): 1963 RA



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37	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Deleterious Material (Finer than 75 micron)	IS 2386 (Part 2): 1963 RA
38	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Soundness as MgSO <sub>4</sub>	IS 2386 (Part 5): 1963 RA
39	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Soundness as Na <sub>2</sub> SO <sub>4</sub>	IS 2386 (Part 5): 1963 RA
40	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Specific Gravity	IS 2386 (Part 3): 1963 RA
41	MECHANICAL- BUILDINGS MATERIALS	Coarse & Fine Aggregates	Water Absorption	IS 2386 (Part 3): 1963 RA
42	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	10 % Fines Value	IS 2386 (Part 4): 1963 RA
43	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Crushing Value	IS 2386 (Part 4): 1963 RA
44	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Elongation Index	IS 2386 (Part 1): 1963 RA
45	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Flakiness Index	IS 2386 (Part 1): 1963 RA
46	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Grading/ Sieve Analysis (40 mm, 20 mm, 10 mm, 4.75 mm)	IS 2386 (Part 1): 1963 RA
47	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Impact Value	IS 2386 (Part 4): 1963 RA
48	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregates	Los Angles Abrasion Value	IS 2386 (Part 4): 1963 RA
49	MECHANICAL- BUILDINGS MATERIALS	Concrete Beam	Flexural Strength	IS 516
50	MECHANICAL- BUILDINGS MATERIALS	Concrete Core	Compressive Strength	IS 516 (P-4)
51	MECHANICAL- BUILDINGS MATERIALS	Concrete Cube	Compressive Strength	IS 516: 1959 RA
52	MECHANICAL- BUILDINGS MATERIALS	Concrete Floor Tiles	Resistance of Wear	IS 1237 (Annexure G): 2012 RA
53	MECHANICAL- BUILDINGS MATERIALS	Concrete Floor Tiles	Water Absorption	IS 1237: 2012 RA
54	MECHANICAL- BUILDINGS MATERIALS	Concrete Floor Tiles	Wet Transverse Strength	IS 1237: 2012 RA
55	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerbs	Dimension Height	IS 5758 (Annex B)





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56	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerbs	Dimension Length	IS 5758 (Annex B)
57	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerbs	Dimension Thickness	IS 5758 (Annex B)
58	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerbs	Water Absorption	IS 5758 (Annex D)
59	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Grading/ Sieve Analysis (10 mm, 4.75 mm, 2.36 mm, 1.18 mm, 0.6 mm, 0.3 mm, 0.15 mm)	IS 2386 (Part 1): 1963 RA
60	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregates	Organic Impurities	IS 2386 (Part 2): 1963 RA
61	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Compressive Strength 28 days	IS 1727 (Reaff:2018)
62	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Density	IS 1727 (Reaff: 2018)
63	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Fineness by Blain 's Air Permeability	IS 1727 (Reaff:2018)
64	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Lime Reactivity	IS 1727 (Reaff:2018)
65	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Retained on 45 micron wet sieving	IS 1727 (Reaff:2018)
66	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Soundness by Autoclave	IS 1727 (Reaff:2018)
67	MECHANICAL- BUILDINGS MATERIALS	GSB/WMM	CBR	CPWD Specification (Vol. 2)
68	MECHANICAL- BUILDINGS MATERIALS	GSB/WMM	Liquid Limit	CPWD Specification (Vol. 2)
69	MECHANICAL- BUILDINGS MATERIALS	GSB/WMM/WBM	Grading	CPWD Specification (Vol. 2)
70	MECHANICAL- BUILDINGS MATERIALS	GSB/WMM/WBM	Impact Value	CPWD Specification (Vol. 2)
71	MECHANICAL- BUILDINGS MATERIALS	micro silica	Compressive Strength 7 days	IS 15388
72	MECHANICAL- BUILDINGS MATERIALS	micro silica	percentage retained on 45 micron IS sieve	IS 15388
73	MECHANICAL- BUILDINGS MATERIALS	Paver Block	Flexural Strength	IS 15658 (Annex G)



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74	MECHANICAL- BUILDINGS MATERIALS	Paver Block	Freeze-Thaw durability	IS 15658
75	MECHANICAL- BUILDINGS MATERIALS	Paver Block	Tensile Splitting Strength	IS 15658 (Annex F)
76	MECHANICAL- BUILDINGS MATERIALS	Paver Block	Thickness of wearing layer	IS 15658
77	MECHANICAL- BUILDINGS MATERIALS	Paver Block	Visual Inspection	IS 15658
78	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Abrasion Resistance	IS 15658 (Annexure E): 2006 RA
79	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Compressive Strength	IS 15658 (Annexure D):2006 RA
80	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Dimension: Height	IS 15658 (Annexure B): 2006 RA
81	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Dimension: Length	IS 15658 (Annexure B): 2006 RA
82	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Dimension: Width	IS 15658 (Annexure B): 2006 RA
83	MECHANICAL- BUILDINGS MATERIALS	Precast Concrete Blocks for Paving	Water Absorption	IS 15658 (Annexure C): 2006 RA
84	MECHANICAL- BUILDINGS MATERIALS	Pressed Ceramic Tiles	Breaking Strength	IS 13630 (Part 6): 2006 RA
85	MECHANICAL- BUILDINGS MATERIALS	Pressed Ceramic Tiles	Modulus of Rupture	IS 13630 (Part 6): 2006 RA
86	MECHANICAL- BUILDINGS MATERIALS	Pressed Ceramic Tiles	Resistance to Thermal Shock	IS 13630 (Part 5): 2006 RA
87	MECHANICAL- BUILDINGS MATERIALS	Pressed Ceramic Tiles	Scratch Hardness of Surface	IS 13630 (Part 13): 2006 RA
88	MECHANICAL- BUILDINGS MATERIALS	Pressed Ceramic Tiles	Water Absorption	IS 13630 (Part 2): 2006 RA
89	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Barbed wire	Breaking load	IS 1608 (P-1)
90	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Barbed wire	Dimension Diameter	IS 278
91	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Barbed wire	Tensile strength	IS 1608 (P-1)



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92	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Coupler	Slip Test	IS 16172
93	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Coupler	Tensile Strength	IS 1608 (P-1)
94	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Gas Pressure,Butt Welded TMT	Tensile Strength	IS 1608 (P-1)(IS 9417/Clause 10.4 and 13.1)
95	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Pipe & GI Pipe	Dimension outer dia	IS 1239 (P-1)
96	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Pipe & GI Pipe	Dimension Thickness	IS 1239 (P-1)
97	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Pipe & GI Pipe	Elongation	IS 1608 (P-1)
98	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Pipe & GI Pipe	Mass	IS 1239 (P-1)
99	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Pipe & GI Pipe	Tensile strength	IS 1608 (P-1)
100	MECHANICAL-MECHANICAL PROPERTIES OF METALS	MS Wire	Tensile Strength	IS IS 1608 (P-1)
101	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Structural Steel (Beam, Column, Channel, Angle Section, Plate)	Tensile Strength	IS 1608 (Part 1)
102	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Structural Steel (Beam, Column, Channel, Plates, Angle Section)	Elongation	IS 1608 (Part 1)
103	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Structural Steel (Beam, Column, Channel, Plates, Angle Section)	Yield Stress	IS 1608 (Part 1)
104	MECHANICAL-MECHANICAL PROPERTIES OF METALS	TMT	Elongation	IS 1608 (Part 1)
105	MECHANICAL-MECHANICAL PROPERTIES OF METALS	TMT	Mass per meter	IS 1786: 2008 RA





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106	MECHANICAL- MECHANICAL PROPERTIES OF METALS	TMT	Rebend Test	IS 1786: 2008 RA
107	MECHANICAL- MECHANICAL PROPERTIES OF METALS	TMT	Tensile Strength	IS 1608 (Part 1)
108	MECHANICAL- MECHANICAL PROPERTIES OF METALS	TMT	Yield Stress	IS 1608 (Part 1)
109	MECHANICAL- MECHANICAL PROPERTIES OF METALS	TMT & Structural Steel	Bend Test	IS 1599
110	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Uncoated stress relieved low relaxation seven ply strands for prestressed concrete	0.2 Percent Proof Load	IS 1608 (P-1)
111	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Uncoated stress relieved low relaxation seven ply strands for prestressed concrete	Breaking Strength	IS 1608 (P-1)
112	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Uncoated stress relieved low relaxation seven ply strands for prestressed concrete	Length of Lay	IS 14268
113	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Uncoated stress relieved low relaxation seven ply strands for prestressed concrete	Nominal Mass of Strand/ unit length	IS 14268
114	MECHANICAL- SOIL AND ROCK	Soil	CBR	IS 2720 (Part 16): 1987 RA
115	MECHANICAL- SOIL AND ROCK	Soil	Dry Density of Soil (Core Cutter method)	IS 2720 (P-29)
116	MECHANICAL- SOIL AND ROCK	Soil	Grain Size Analysis	IS 2720 (Part 4): 1985 RA
117	MECHANICAL- SOIL AND ROCK	Soil	Liquid Limit	IS 2720 (Part 5): 1985 RA
118	MECHANICAL- SOIL AND ROCK	Soil	Maximum Dry Density (Heavy Compaction)	IS 2720 (Part 8): 1983 RA
119	MECHANICAL- SOIL AND ROCK	Soil	Maximum Dry Density (Light Compaction)	IS 2720 (Part 7): 1980 RA
120	MECHANICAL- SOIL AND ROCK	Soil	Optimum Moisture Content (Heavy Compaction)	IS 2720 (Part 8): 1983 RA
121	MECHANICAL- SOIL AND ROCK	Soil	Optimum Moisture Content (Light Compaction)	IS 2720 (Part 7): 1980 RA



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122	MECHANICAL- SOIL AND ROCK	Soil	Plastic limit	IS 2720 (Part 5): 1985 RA
123	MECHANICAL- SOIL AND ROCK	Soil	Specific Gravity	IS 2720 (Part 3, Section 1): 1980 RA





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Site Facility				
1	MECHANICAL- SOIL AND ROCK	Soil	Dry Density of Soil (Core Cutter method)	IS 2720 (P-29)
2	NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Pile Integrity test	cracking, defect Inspection	IS 14893
3	NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	Rebound Hammer Test	Compressive Strength	IS 516:P-5: Sec-4
4	NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES	UPV	Concrete quality grading	IS 516 (P-5/Sec 1)