



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

VIVEK MATERIAL TESTING LLP

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

KHASRA NO. 294, BARABANKI, UTTAR PRADESH, INDIA

in the field of

TESTING

Certificate Number: TC-17252

Issue Date: 10/12/2025

Valid Until: 09/12/2029

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: VIVEK MATERIAL TESTING LLP

Signed for and on behalf of NABL



Anuja Anand
Director

Chakravarthy T. Kannan
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	VIVEK MATERIAL TESTING LLP, KHASRA NO. 294, BARABANKI, UTTAR PRADESH, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-17252	Page No	1 of 4
Validity	10/12/2025 to 09/12/2029	Last Amended on	-

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	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Compressive Strength Test	IS: 3495 (Part 1)
2	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Dimension (Height)	IS: 1077
3	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Dimension (Length)	IS: 1077
4	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Dimension (Width)	IS: 1077
5	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Efflorescence	IS: 3495 (Part 3)
6	MECHANICAL-BUILDINGS MATERIALS	Clay Brick	Water Absorption	IS: 3495 (Part 2)
7	MECHANICAL-BUILDINGS MATERIALS	Concrete Cube	Compressive Strength of Concrete Cube	IS: 516 (Part 1 Sec 1)
8	MECHANICAL-BUILDINGS MATERIALS	Paving Block	Compressive Strength of Paving Block	IS: 15658
9	MECHANICAL-BUILDINGS MATERIALS	Paving Block	Dimension (Length)	IS: 15658
10	MECHANICAL-BUILDINGS MATERIALS	Paving Block	Dimension (Thickness)	IS: 15658
11	MECHANICAL-BUILDINGS MATERIALS	Paving Block	Dimension (Width)	IS: 15658



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12	MECHANICAL- BUILDINGS MATERIALS	Paving Block	Water Absorption	IS: 15658
13	MECHANICAL- SOIL AND ROCKS	Soil	Consolidation - Compression Index (Cc)	IS: 2720 (Part 15)
14	MECHANICAL- SOIL AND ROCKS	Soil	Direct Shear - Angle of Shearing Resistance	IS: 2720 (Part 13)
15	MECHANICAL- SOIL AND ROCKS	Soil	Direct Shear - Cohesion	IS: 2720 (Part 13)
16	MECHANICAL- SOIL AND ROCKS	Soil	Free Swell Index	IS: 2720 (Part 40)
17	MECHANICAL- SOIL AND ROCKS	Soil	Grain Size Analysis (0.075 mm to 10 mm)	IS: 2720 (Part 4)
18	MECHANICAL- SOIL AND ROCKS	Soil	Heavy Compaction - Maximum Dry Density	IS: 2720 (Part 8)
19	MECHANICAL- SOIL AND ROCKS	Soil	Heavy Compaction - Optimum Moisture Content	IS: 2720 (Part 8)
20	MECHANICAL- SOIL AND ROCKS	Soil	Light Compaction - Maximum Dry Density	IS: 2720 (Part 7)
21	MECHANICAL- SOIL AND ROCKS	Soil	Light Compaction - Optimum Moisture Content	IS: 2720 (Part 7)
22	MECHANICAL- SOIL AND ROCKS	Soil	Liquid Limit by Casagrande	IS: 2720 (Part 5)
23	MECHANICAL- SOIL AND ROCKS	Soil	Liquid Limit by Cone Penetration Method	IS: 2720 (Part 5)
24	MECHANICAL- SOIL AND ROCKS	Soil	Plastic Limit	IS: 2720 (Part 5)
25	MECHANICAL- SOIL AND ROCKS	Soil	Specific Gravity	IS: 2720 (Part 3 / Sec 1)
26	MECHANICAL- SOIL AND ROCKS	Soil	Triaxial Compression - Angle of Shearing Resistance	IS: 2720 (Part 11)



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27	MECHANICAL- SOIL AND ROCKS	Soil	Triaxial Compression - Cohesion	IS: 2720 (Part 11)
28	MECHANICAL- SOIL AND ROCKS	Soil	Unconfined compressive strength	IS: 2720 (Part 10)
29	MECHANICAL- SOIL AND ROCKS	Soil	Water Content by Oven Drying Method	IS: 2720 (Part 2)



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Site Testing				
1	MECHANICAL- SOIL AND ROCKS	Soil	Dry Density in Place by Core Cutter Method	IS: 2720 (Part 29)
2	MECHANICAL- SOIL AND ROCKS	Soil	Dry Density In Place by Sand Replacement Method	IS: 2720 (Part 28)
3	MECHANICAL- SOIL AND ROCKS	Soil	Soil Electrical Resistivity Test	IS: 3043 (Second Revision) Clause No. 40
4	MECHANICAL- SOIL AND ROCKS	Soil	Standard Penetration Test	IS: 2131