



CIVIL TECH LABORATORY

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TEST REPORT

Format No.: CTL/F/7.8/01

This report is not valid without a Hologram

Letter Ref.No.: 5170/1C, Dated: 03/11/2025

Sample Description: C. C. Cube (M-35)

Issued To,

The Executive Engineer

Provincial Division, PWD

Haridwar, Uttarakhand

Location of Performance of Test: In Lab

Date of Performance of Test: 13/11/2025 to 14/11/2025

Addition to Deviation or Exclusion from the Method: NA

Name of Work: Construction of 240 M Span Double lane RCC Motor Bridge over Suswa River in Bullawala to Sattiwala Motor Road in District Dehradun.

Agreement No.: 12/U-PREPARE/23/BR/RFB-EPC/UGRIDP/2023, Dated: 18/09/2024

Name of Agency: M/s R. C. C. Developers, 109 City Centre, Children Park, Meerut, Uttar Pradesh

ULR No: TC1583225000000703F

Report Number: CTL/MECH/251113001

Date of Report: 14/11/2025

Job Order No.: 251113001

Sample Received On: 13/11/2025

Sample Quantity: 03 Pcs.

Sample Condition: Satisfactory

Sample Drawn By: Customer

Environment Condition (Temp. & RH) : 25±5°C & NA



TC-15832

I-Mechanical Testing

1-Building Material

Page No: 01 of 01

Test Method: IS: 516 (Part-1/Sec.1) 2021

Date of Casting#: 17/10/2025

Date of Testing: 14/11/2025

S. No.	Wt. of Cube (in kg.)	Compressive Strength N/mm ² (28 Day's)
1	8.297	44.3
2	8.265	42.0
3	8.244	41.5
Average Compressive Strength of 3 Cube for [N/mm ²]		42.5

Reviewed By
Abdul Raziq
Analyst



*** End of Report***



(1) The results listed refer only to tested samples and applicable parameters. Endorsement of product is neither inferred nor implied. (2) Total Liability of our Lab is limited to the invoiced amount. (3) Samples will be destroyed after 30 days from the date of testing unless otherwise specified. (4) This report is not be reproduced wholly or in part and can not be used as an evidence in the Court of Law and should not be used in any advertising media without our special permission in writing. (5) Report refer to the sample submitted to us and not drawn by Civil Tech Laboratory unless Mentioned otherwise.

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