



Marshal Geo Test Laboratory

For Testing of Civil Engineering Materials

ISO 9001:2015



Certified By :

Standardisation Testing
& Quality Certification

Directorate

UDYAM-CG-14-0000899

TEST REPORT

T. R. No. / MGTL / TRR / B-1506222/001

Date:-16/06/2022

To,
M/s Saumya Infratech
Raipur (C.G.)

Subject :- Test result of ECC Cubes (Blocks)
Your Ref.:- Letter Dt.-14/06/2022

Dear Sir,

Vide subject and reference cited above, the test results report is as follows: -

PARTICULAR OF SAMPLE (S)

Nature:- ECC Cubes (Block) (Size 15cmX15cmX15cm)

Sample No.(S) Details:- One Sample (Set)

Quantity :- 03 Nos. of Cubes

Packing/Container:-Loose

Dt of Receipt in the Lab:-15/06/2022

Testing Dt:-15/06/2022

LAB JOB NO. :- B-2206152/001		TEST RESULTS		
S. No.	Name of Test	Test Method	Results	Unit
A)	ECC Cubes (Blocks)			
1	Compressive Strength	As per IS : 516 (Part-1/Sec-1) : 2021	As per Table Below	N/mm ²

Sample No.	Sample -1		
Particulars / Speci. No.	Speci. 1	Speci. 2	Speci. 3
Identification Mark	(Sample No.-01, SSE-01)		
Dt. of Casting (as reported)	18/05/2022		
Dt. of Testing	15/06/2022		
Days	28 Days		
Compressive Strength N/mm ²	13.46	12.90	13.13
Average Compressive Strength N/mm ²	13.16		

Authorised Signatory

Arun Bhawe (C.E.O.)

Note:-

- 1 Samples not drawn by us, unless otherwise mentioned.
- 2 Samples may be destroyed / removed away from Laboratory after Testing, unless otherwise particular request is made.
- 3 This report in full or part may not be reproduced, published or used for any legal action unless prior permission is secured from C.E.O. MGTL Raipur. Subject to Raipur Jurisdiction.
- 4 This report pertains to only sample submitted by client & Tested at Raipur Lab.

*****END OF REPORT *****

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