



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

19, University Road, Delhi - 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

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ULR NO. : TC544425000017418F

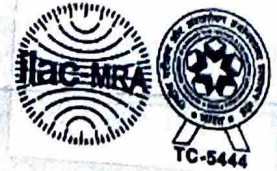
TEST REPORT

NO : C1/0000413209

Issued To :

Client Code : (DLH01T1679)
THE TALAGANG CO-OP GROUP HOUSING
SOCIETY LTD.
'NEELKANTH APARTMENTS
PLOT NO. 49, SEC-13, ROHINI
DELHI
DELHI-110085
Kind Attn: -.OFFICE MANAGER

Date of issue : 26/12/2025
Job No : 2512-1-181-1275
Booking No : RG2526/1/6601
Booking Date : 16/12/2025
Customer Ref No. : TCGHS/2025-26/205
Customer Ref Dt. : 09/12/2025
Location : Laboratory



ONE SAMPLE DESCRIBED AS CC PAVERS (80MM THICK), MAKE - K.K., COLOUR - RED, GRADE M-35, DATE OF COLLECTION - 08.12.2025, NAME OF WORK - CONSTRUCTION OF ROADS WITH INTERLOCKING PAVER BLOCKS AND CONSTRUCTION OF RAINWATER DRAINAGE SYSTEM INCLUDING CONNECTION OF PVC PIPES WITH EXISTING RAINWATER PIPES OF ALL BLOCKS OF THE TALAGANG CO-OP GROUP HOUSING SOCIETY LTD., NEELKANTH APARTMENT, SECTOR 13, ROHINI, DELHI, AGENCY - M/S. RAJAT CONSTRUCTION CO., WAS RECEIVED.

(The sampling was not carried out by Shriram Institute for Industrial Research. The sample particulars provided in certificate are based on declaration by the Sponsor).

Job No:- 2512-1-181-1275

S.No.	Name of Parameter	Results		Conformity
		Observed Value	Requirements (IS: 15658 : 2021) M-35	
1	Compressive Strength, N/mm ² a. Individual Value	28.0	32.0 Min	No
		25.8	32.0 Min	No
		19.5	32.0 Min	No
		16.9	32.0 Min	No
		24.1	32.0 Min	No
		22.8	32.0 Min	No
		32.5	32.0 Min	Yes
		21.0	32.0 Min	No
	b. Average Value	23.8	39.0 Min	No

Rishu Mishra
Reviewed and Authorized by
EMPLOYEE CODE: (4057)

GC-01(Rev-05)

1/2

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

SRI-C1 (Rev. 05)

Phone : 91-11-35200445, 35200449 Fax : 91-11-35200455
See overleaf for terms & conditions



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2	Water absorption % by wt.			
	a. Individual Value	6.0	7.0 Max.	Yes
		5.6	7.0 Max.	Yes
		5.3	7.0 Max.	Yes
	b. Average Value	5.6	6.0 Max.	Yes
4	Dimensions			
	i) Length (Avg.), mm	270.4	-	-
	ii) Width (Avg.), mm	186.5	-	-
	iii) Thickness (Avg.), mm	80.6	80±3	Yes
	iv) Aspect Ratio	3.4	4.0 Max.	Yes
	v) Arries/Chamfer, (Min) mm	5.2	4-6	Yes
	vi) Arries/Chamfer, (Max) mm	6.5	6-8	Yes
	vii) Ratio of wearing face Area and Plan Area, (Asw/Asp)	0.90	0.75 (-0.01) Min.	Yes
	viii) Deviation from Squareness, mm	0.01	Nil ± 2	Yes

Note.: Requirement and Conformity with respect to length & width tests could not be given since the same is not declared by the customer.

Protocol Used:- As per IS: 15658 : 2021

Date of receipt :- 16.12.2025

Date of start :- 17.12.2025

Date of completion :- 26.12.2025

"End of Report"

Prin. Manjra
Reviewed and Authorized by
EMPLOYEE CODE: (4067)

GC-01(Rev-05)

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