COMPRESSIVE STRENGTH OF BRICKS

[As per IS: 3495 (Part – I) :2019]

Lab Job No	DATE: (i) Sample Received	
Sample code No.	(ii) Sample Tested	
Preconditioning	The plant of the state of the s	
Date & Time of Immersion after grinding		
Date & Time of Removal from water		
Room Temp. oC		
Date & Time of frog filling		
Date & Time of Storage under jute bags after frog filling		
Date & Time of Removal from jute bags		
Date & Time of Immersion in water		, c

S. No.	ID Mark	Dimensions (mm)		Average Area of the	Max. Load	Compressive strength	Average	
		Length	Breadth	bed faces (mm²)	(N)	(N/mm²) Compress: Strengtl		
							(N/mm²)	(Kg/cm²)
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4	X			ž		ž		ä
5	Thorne The Property of the Pro		The Person	, Co	THE PERSON NAMED IN THE PE	erre	The plant	Serret.

The average of results shall be reported

Tested by Verified by