

REPORT NO.

ULR No.:

Issued To	:	Date of Receipt	:
Letter Ref. No. & Date	:	Date of Start of Analysis	:
Sample Description	:	Date of Completion of Analysis	:
Name of Work	:	Date of Issue	:
Agency	:		

S.No.	Tests	Test Methods	Requirements as per IS : 2185(P-3)-1984 With Amendment No. 1 Grade - 1	Results	Conformity
1.	Dimension, mm				
I	Length		±5		
II	Width	IS : 2185(P-3)-1984, RA 2020	±3		
III	Height		±3		
2.	Block Density, kg/m3				
I	Block Density				
II	Block Density	IS : 6441(P-1)-1972, RA 2022	551-650		
III	Block Density				
IV	Average				
3.	Compressive Strength, N/mm2				
I	Compressive Strength				
II	Compressive Strength				
III	Compressive Strength				
IV	Compressive Strength	IS : 6441(P-5)-1972, RA 2022	4.0 Min.		
V	Compressive Strength				
VI	Compressive Strength				
VII	Compressive Strength				

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S.No.	Tests	Test Methods	Requirements as per IS : 2185(P-3)-1984 With Amendment No. 1 Grade - 1	Results	Conformity
Viii	Compressive Strength				
Ix	Compressive Strength				
X	Compressive Strength				
Xi	Compressive Strength	IS : 6441(P-5)-1972, RA 2022	4.0 Min.		
Xii	Compressive Strength				
Xiii	Average				
4	Drying Shrinkage, %	IS : 6441(P-2)-1972, RA 2022	0.05 Max.		
5	Thermal Conductivity (at 50°C Mean Temp.), W/m.k	IS : 3346-1980, RA 2022	0.24 Max.		