Please share your feedback





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TESTING OF FOOD | WATER | CHEMICALS | PETROLEUM PRODUCTS | BUILDING MATERIAL | ENVIRONMEN

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Report No.: 21001487 Sample: Heat Insulation Tile

Sample Description : COOOLA-Heat Insulation Tile

Customer Ref : Nil, Dt.-28/06/2019

Report Issue Date: 08/07/2019

Customer Name & Address: STRC/21001487 lob Code

02/07/2019 Sample Received On Maxshield Insutech Technologies No-65, Arun Complex, D.V.G. Road, Basavangudi,

02/07/2019-06/07/2019 Date of Testing Bangalore, Karnataka - 560004 Sample Quantity 6 Piece of sample

Sample Condition: Packed in carton box

S. No.	Test Parameters	Test Results	Test Method
1.	Thermal Conductivity, W/m-K	0.188	IS: 3346-1980
2.	Test Sample Dimension, mm	202×198	// \
3.	Thickness as Tested Sample, mm	30.06	//
4.	Test Density, kg/m³	2282	\\\\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
5.	Mean Temperature of test, °C	24.9	//
6.	Orientation of test samples	Horizontal	
7.	Special Remarks	Two specimen were used at testing time	-

End of Report \*\*\*\*\*



Format No.: STRC/7.8/F/TC/Z/03



(1) The Test 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 lin to the invoiced amount. (3) Sample(s) are retained for 7 days (in case of perishable items) and 30 days for non perishable samples or unless otherwise specified This Test Report is not to be reproduced wholly or in part and cannot be used as an evidence in the court of Law and should not be used in any advertising media wil our special permission in writing. (5) The Test Report refer to the sample submitted to us and not drawn by Sigma Test & Research Centre unless mentioned otherwise.