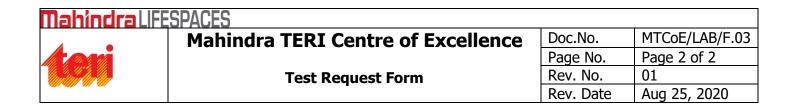


<u>**Test Request Form**</u> (To Be Filled By Customer)

1.Organization Details							
1.1 N	ame of Organization	:					
1.2 Address		:					
4.2.0							
1.3 Contact Person		:					
1.4 Contact No.		:	E-mail:				
1.5 GST No.		:					
1.6 H	ow do you come to know	Email		Website			
	MTCoE lab (Tick Appropriate			Social Media			
2. Sar	mple Description						
	Γ	1					
2.1	Sample Name						
2.2	Sample Type	Homogeneous Solid		Anisotropic Solid			
		Liquid		Paste/ Semi-Solid			
		Aggregate/ Powder					
2.3	No. of Samples						
2.3	Sample Dimension						
2.4	Sample Density						
2.4	Sample Density						
2.5 Sample Construction							
		(layer 1 material & thickness-	+ Layer 2 ma	aterial & thickness)			
2.6	temperature (25±4°c)	Imple state at room					
2.7		Sample Size and Nature (Recommended)					
	Please ensure that the sample are as per following						
		Solid State: Length and Width: 100 mm -150 mm Thickness: 50mm - 75mm					
		ne Liquid state: Minimum 50 ml					
	 For Aggregates and Powdered Sample: At least 95% of the sample should pass through 4.75 mm IS sie 						
 All samples should be non-corrosive and non-hygroscopic 							
 For U value measurement samples should be in adequate quantity to prepare a 500mm x 500mm as 				antity to prepare a 500mm x 500mm assembly	. The		
thickness of the assembly will be limited to 300mm.							
3. Test Method (Tick Appropriate)							
S.	No. Test to be conducted	Test to be conducted		Test to be conducted			
	1. Thermal Conductivity	Thermal Conductivity (ISO 22007-2-15)		U Value Measurement (ASTM C-1363-97)			
	2. Thermal Diffusivity	(ISO 22007-2-15)	5.	Any other (Please specify)			
	3. Specific Heat Capacity	(ISO 22007-2-15)					

I declare that the above information is correct to the best of my knowledge. The samples shared are in accordance with section 2.7. I understand the lab has the full right to dispose of my samples unless collected back within 15 days of receiving the test report.

Customer Signature



Review Request (To Be Filled By Laboratory)

S.No.	Sample condition/Test Method review		Remarks
1.	Condition of Sample	OK/ Not OK	
2.	Sample Dimensions	OK/ Not OK	
3.	Quantity of Sample	OK/ Not OK	
4.	Non-corrosive and non-hygroscopic	OK/ Not OK	
5.	Test method adequately defined	Yes/ No	1
6.	Meeting customer requirements	Yes/ No	1
7.	Sample if fragile and in need of careful handling	Yes/ No	

Customer ID No. :

Sample Identification No.:

Reviewed by: