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**SHREEJI MATERIAL TESTING LABORATORY****LAB FOR CIVIL ENGINEERING MATERIAL & SOIL TESTING**

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E-mail : SMTLBVN@GMAIL.COMWeb : WWW.SHREEJILAB.COM**TEST REPORT**

ULR-TC65524000013099F		SMTL/STL/		S-1477	/ Date:-	23-06-2024
Name of Work		Testing of Conventional Arrestor with Solid Copper Rod (Franklin ROD Painted at one End) (1-Inch Dia X 2 Mt. Length) with Min. 4 Nos of Solid copper Fins and SS Accessories for Mounting on FRP Poles.				
Report Submitted to		M/S Krishna Electrical, Chennai.				
Received Vide letter No.		Date :- 22-06-2024				
Date of Sample Received		23-06-2024				
Name of Agency		M/S Krishna Electrical, Chennai.				
Condition of Sample		Sealed				
Sample		Copper (Rod)				
Lab No.		STL/622				
Job No.		S-1477				
Starting Date of Test		23-06-2024	Completion date of Test			23-06-2024
INSTRUMENT UTILIZED :- OPTICAL EMISSION SPECTROMETER, HITACHI FOUNDRY - MASTER SMART						
CHEMICAL ANALYSIS TEST METHOD: ASTM E 415:2021/IS 8811:1998 RA 2018						
Sr No.	Element %	Sample-1 COPPER ROD			Remarks	
1	Cu %	96.80			--	

Note:- [1]Test results relate to samples collected by supplier only. [2]Results/Reports are issued with specific understanding that SMTL will not in any case be involved in action following the information of test result. [3]Results /Reports are not supposed to be used for publicity. [4] This report can not be reproduced in full or part without written approval of Quality Manager/ Technical Manager



For SMTL

Authorized Signatory
 Sachindrasinh Yadav
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