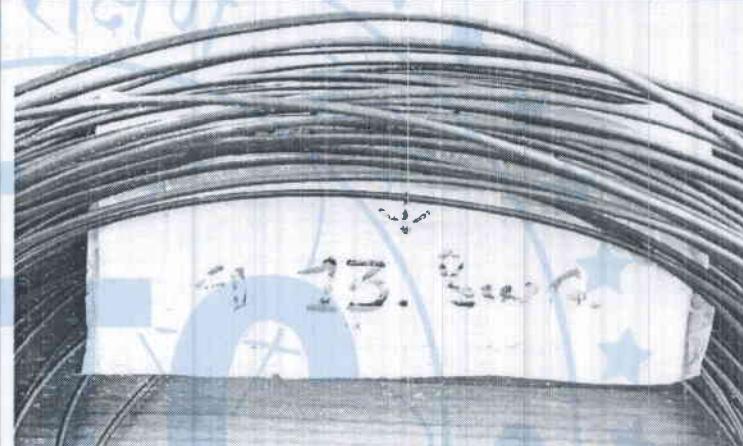


ELECTRICAL TESTING CENTER

(विद्युत परीक्षण केन्द्र)



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TEST REPORT						Page 1 of 2
Customer Name & Address Litmus Industries Limited Ramesh Tower, Tripureshwar Kathmandu, Nepal			Report No. : VPK-2324-024 /5 Date : 27-06-2023 Customer Ref. No. : Letter Date : 19-06-2023 Date of Sample Receipt Start date End date 15-06-2023 20-06-2023 21-06-2023			
Sample Description Polyester Enameled round Copper wire, Class 130 L Size : 13 SWG						
						
Reference standard : Customer specification, generally as per IEC 60317-0-1 and IS 13730-Pt 34 Tests carried out : Dimensions, Electrical Resistance, Elongation, Springiness, Flexibility, Heat shock, Cut through, Resistance to abrasion, Resistance to solvent, Breakdown voltage, Continuity of Insulation						
Sr. No.	Cl. No.	Tests	Specified Limit	Obtained value	Remarks	
1.	4	Dimensions, mm - Conductor Diameter - Overall diameter - Increase in diameter due to insulation	-	2.328	 Authorised Signatory Nilesh Pandya	
			-	2.433		
			-	0.106		
Notes : <ol style="list-style-type: none"> This report relates only to above particular sample received for testing in good condition and the tests asked by the client. This report is not to represent wholly or in part as an evidence for any legal purpose or any publication purpose. Reproduction of this report requires prior permission in writing from Director, Electrical Testing Center, Vadodara. Excess sample, if any, will be scrapped off after 30 days from the date of this test certificate, unless otherwise specified. Vadodara, India will be the exclusive jurisdiction in view of resolution of any dispute. Customer shall seek support from ETC for verification of authenticity of photocopied or reproduce test report issued by ETC. 						