



TC-5389

ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

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Web : <http://www.berda.org>**TEST REPORT****SHEET 01 OF 17****ULR No.: TC538923000011540F**

NAME & ADDRESS OF CUSTOMER: M/s. Litmus Industries Limited Ramesh Tower, Tripureshwor, Kathmandu – 44600 (Nepal)	REPORT No.: RP-2324-004840				
	DATE OF ISSUE: 15/05/2023				
	CUSTOMER REF. No.: Letter				
	DATED: 02/04/2023				
<table border="1"> <tr> <th>DATE OF SAMPLE RECEIPT</th><th>DATE OF TESTING</th></tr> <tr> <td>10/04/2023</td><td>09/05/2023 to 12/05/2023</td></tr> </table>		DATE OF SAMPLE RECEIPT	DATE OF TESTING	10/04/2023	09/05/2023 to 12/05/2023
DATE OF SAMPLE RECEIPT	DATE OF TESTING				
10/04/2023	09/05/2023 to 12/05/2023				
SAMPLE DESCRIPTION: (As provided by customer)	SAMPLE IDENTIFICATION:				
520 mm² Aluminium conductor Galvanized steel reinforced (ACSR) 'Moose' Conductor [2 Nos.] Size: 54/3.53 mm Aluminium wires + 7/3.53 mm Steel wires Qty: 18 m + 15 m approx.	Drum No.: MC 004 ERDA Sample Code No.: ERDA-00518850				
TEST DETAILS: Please refer SHEET 02 OF 17	TEST SPECIFICATION: For Test Procedure & Requirement: 1] IS 398 (Part 5) : 1992 with 2 amendments 2] IS 4826 : 1979 with 3 amendments 3] IS 6745 : 1972 with 5 amendments 4] IS 2633 : 1986 with 1 amendment 5] Technical specification of Nepal Electricity Authority				
WITNESSED BY: Mr. Anil Parajuli, Engineer, Nepal Electricity Authority; Mr. Ashish Regmi, Engineer, NEA Engineering Company Limited & Mr. Shiva Sharma, Sr. Production Manager, M/s. Litmus Industries Limited					
REMARKS: Please refer SHEET 02 OF 17					
<i>Shiva</i>	<i>Anil</i>				
CHECKED BY	<i>Anil</i> APPROVED BY <i>Anil</i> (Mr. Anil Suthar)				

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