



ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

(Accredited by the National Accreditation Board for Testing and Calibration Laboratories, Govt. of India)
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TEST REPORT

SHEET NO.: 1 OF 5

NAME & ADDRESS OF CUSTOMER M/s. ASBESCO (INDIA) PRIVATE LIMITED 1-A, K.B.R. Complex, 4, Ho-Chi-Minh Sarani, Kolkata - 700 071, India	TEST REPORT NO.: RP-1516-035340 DATE : 24/12/2015	
	CUSTOMER REF. NO.: ACF/EX-181/ERDA/15-16/401 DATED : 07/12/2015	
	DATE OF SAMPLE RECEIPT 15/12/2015 & 16/12/2015	DATE OF TESTING 17/12/2015 & 18/12/2015
	SAMPLE DESCRIPTION 132 kV AAAC Ribus Accessories (T-Connector, Spacer Damper, Vibration Damper) Rated Voltage : 132 kV Embossing : ACO Contractor: M/s. ASBESCO (INDIA) PRIVATE LIMITED Customer: EAC, CYPRUS Project: 132 kV D/C TL in CYPRUS	
SAMPLE IDENTIFICATION Year of Mfg. : 2015 Type : Conductor Fittings Hardware Make : M/s. ASBESCO (INDIA) PRIVATE LIMITED ERDA Sample Code No.: ERDA-00119202		
TEST DETAILS (1) Radio interference voltage test (2) Visible corona test ENCLOSURES: DRG. No.: (1) ACCR-003 (SET UP) (2) AT-33 REVISION No. 3 (3) ASD/TW-400/30-33 REVISION No. 1 (4) AVD-002-4R-4 REVISION No. 2		TEST SPECIFICATION As per customer's requirement & test procedure was followed as per IEC: 60437-1997
TEST WITNESSED BY: (1) Mr. CHRISTAKIS ZACHARIOU - M/s. Electricity Authority of Cyprus (2) Dr. Christian Bernauer - M/s. ASBESCO (INDIA) PRIVATE LIMITED		
REMARKS: As per SHEET NO.: 2 OF 5		
 PREPARED BY	 CHECKED BY	 APPROVED BY
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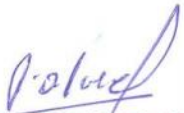


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TEST REPORT NO.: RP-1516-035340		SHEET NO.: 2 OF 5		
DATE : 24/12/2015				
Sr. No.	Test Conducted (Cl.No. & IEC)	Test Requirement	Obtained Results	Remarks
(1)	Radio interference voltage test (As per customer's requirement and test procedure was followed as per cl.no.13 of IEC: 60437-1997)	Measured radio interference voltage should be below 31.5 μ V at specified test voltage.	As Per SHEET NO.: 3 OF 5	Conforms
(2)	Visible corona test (As per customer's requirement)	To be achieved during testing.	As Per SHEET NO.: 4 OF 5	---
 PREPARED BY		 CHECKED BY		

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