



Certificate No. : T-0071

ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

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TEST REPORT

SHEET 1 OF 7

NAME & ADDRESS OF CUSTOMER RAVINDRA ENGINEERING CORPORATION SHED NO. 6, NANGARGAON IND. ESTATE, LONAVLA 410401 DIST : PUNE TAL : MAVAL	REPORT No. PLV/10/SC/972 DATE: 03.11.2008	
	CUSTOMER REF.NO. NIL	DATED: 16.09.2008
	DATE OF SAMPLE RECEIPT: 14.10.2008	DATE OF TESTING: 16.10.2008 to 19.10.2008
	SAMPLE DESCRIPTION CURRENT TRANSFORMER Rated voltage: 660 V, Ratio: 1000/5A Burden: 7.5 VA, No. of Cores : One Frequency: 50 Hz. Rated Insulation Level: 3 kVrms, Class: 0.5 Rated short time current & its duration: 65kArms for 1 sec. with 162.5 kApeak. Further details as per sheet No. 3 OF 7	
SAMPLE IDENTIFICATION ERDA IDENTIFICATION NO.: LSC-02-165/01 TYPE: BAR PRIMARY(BPL) SERIAL No.: R1/01 DRAWING NO.: BPL 01		
TEST DETAILS Short time current test ENCLOSURES: NUMBER OF OSCILLOGRAM : ONE NUMBER OF TEST CIRCUIT DIAGRAM : ONE NUMBER OF DRAWINGS : ONE TEST WITNESSED BY: Mr. SANJAY MALI	TEST SPECIFICATION IS: 2705 – 1992	
REMARKS: The sample conforms to the requirement of standard for short time current test.		
 PREPARED BY	 CHECKED BY	 APPROVED BY

- NOTE: 1. This report relates only to the particular sample received for testing in good condition at ERDA.
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 4. Only test asked for by party have been carried out.

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