ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION
ERDA Road, Makarpura Industrial Estate, Vadodara-390 010, India.
EPABX: +91 (0265) 2642942, 2642964, 2642377, 3043128 / 29 / 30 / 31 / 33
Fax : +91 (0265) 2638382
E-mail : erda@erda.org
Web : http://www.erda.org

TEST REPORT

NAME & ADDRESS OF CUSTOMER: **M/s. Diamond Power Transformers Ltd.** Plot No :- 101/B/7, Road No-2, G.I.D.C. Estate, Road No-2, Village Ranoli – 391350. Vadodara	**REPORT No:** MNDTTR008717/4 **DATE:** 06/05/2010 **CUSTOMER REF. NO. & DATE:** DPTL/RNL/ERDA/274, dated:21/04/2010	
	DATE OF SAMPLE RECEIPT	**DATE OF TESTING**
	21/04/2010	27/04/2010
SAMPLE DESCRIPTION: **CRGO Core ALU. Wound Proto type Distribution Transformer [1No]** Details as mentioned in customer's letter: Rating: 100 KVA, Voltage : 11/0.433 KV Tr. Sr. No.: Proto - 100	**SAMPLE IDENTIFICATION:** **Transformer Serial No:** Proto – 100 **ERDA Sample Code No.:** MNDTWO008859/4	
TEST DETAILS: Audible Sound Level Measurement	**TEST SPECIFICATION:** 1] For procedure: IEC 551:1987 2] For requirement: As per Customer's Requirement	

REMARKS:
1] Corrected average audible sound level of the sample was 43.8 dB (A).
2] The sample conforms to the requirement of the above mentioned test.

PREPARED BY	**CHECKED BY**	**APPROVED BY**

NOTE:
1] This report relates only to the particular sample(s) received for testing in good condition at ERDA.
2] This report cannot be reproduced in part under any circumstances.
3] Publication of this report requires prior permission in writing from Director, ERDA.
4] Only the tests asked for by the customer have been carried out.

Materials Technology Division * Vadodara *

0320851