

RESEARCH-DEVELOPMENT AND TESTING NATIONAL
INSTITUTE FOR ELECTRICAL ENGINEERING

ICMET CRAIOVA HIGH POWER DIVISION

HIGH POWER LABORATORY

"Ovidiu Rarinca"

200746-CRAIOVA, Blvd. DECEBAL No. 118A, ROMANIA
Matriculation certificate: J16/312/1999, VAT number RO387 1599
Phone: (351) 402 427; Fax: (251) 415482; (351) 404 890;
E-mail: imp@icmet.ro

acreditat pentru
ÎNCERCARE



SR EN ISO/CEI 17025:2005
CERTIFICAT DE ACREDITARE
nr. LI 004/2010

TEST REPORT No. 11481

CUSTOMER: TIMSAN Tranzformatör Elektrik Motorlari ve Elektrik
Cihazlari Tic. San. Ltd. Şti.
1. Organize Sanayi Bolgesi 5. Cadde Malatya -TURKEY

MANUFACTURER: TIMSAN Tranzformatör Elektrik Motorlari ve Elektrik
Cihazlari Tic. San. Ltd. Şti.
1. Organize Sanayi Bolgesi 5. Cadde Malatya -TURKEY

TESTED PRODUCT: 250 kVA, 33/0.4 kV Three-phase oil immersed power transformer

REFERENCE STANDARD: IEC 60076-5:2006 subclause 4.2

TEST PERFORMED: Ability to withstand the dynamic effects of short-circuit

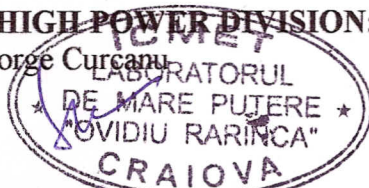
TEST DATE: 19.06.2012

TEST RESULT: Passed the test

Test Report has 19 pages and it is edited in 4 copies from which copy 1 for laboratory and copies 2, 3 and 4 for customer.

HEAD OF HIGH POWER DIVISION:

Dr. Eng. George Curcanu



HEAD OF LABORATORY:

Eng. Constantin Iancu

DATE OF ISSUE: 18.10.2012

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