



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 004/2011

TEST REPORT No. 11161

CUSTOMER: ESER PREFABRIK A.Ş.
1. Organize Sanayi Bölgesi 1. Kısım 6. Cadde No: 42
Sivas - TURKEY

MANUFACTURER: ESER PREFABRIK A.Ş.
1. Organize Sanayi Bölgesi 1. Kısım 6. Cadde No: 42
Sivas - TURKEY

TESTED PRODUCT: 1000 kVA, 36/0.4 kV Prefabricated Monobloc Transformer Substation

REFERENCE STANDARD: IEC 62271-202/2006 Annex A

TEST PERFORMED: Internal arc test

TEST DATE: 27 and 28.06.2011

TEST RESULT: Passed the test

Test Report has 30 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 Ciuceanu

HEAD OF LABORATORY:

Eng. Constantin Iancu



DATE OF ISSUE: 26.07.2011

1. Results refer to test product only.
2. Publication or reproduction of the contents of this report in any other form unless its complete photocopying is not allowed without writing approval of division to which laboratory belongs to.
3. Accreditation of the laboratory or any of its Test Reports issued under accreditation regime do not constitute or do not imply themselves an approval of the product by the accreditation body.