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RESEARCH-DEVELOPMENT AND TESTING NATIONAL  
INSTITUTE FOR ELECTRICAL ENGINEERING

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# TEST REPORT

## No.43427 / 20.06.2012

### 1.CUSTOMER: TIMSAN TRANSFORMATÖR ELEKTRIK MOTORLAN

Organize Sanayi Bölgesi, 5. Cadde Malatya, Turkey

### 2.MANUFACTURER: TIMSAN TRANSFORMATÖR ELEKTRIK MOTORLAN

Organize Sanayi Bölgesi, 5. Cadde Malatya, Turkey

### 3. TESTED PRODUCT :

Three phases oil power transformer type: 250 kVA;  $33^{+1}_{-3} \times 1.5$  / 0.4 kV

Serial no. 5456 / 2012

### 4. REFERENCE STANDARD: IEC 60076 - 3 / 2000

### 5. TESTS PERFORMED: (after short circuit test)

- I - Lightning impulse withstand voltage test , full wave
- II - Separate - source withstand voltage test
- III - Induced overvoltage withstand test

### 6. TEST DATE: 19.06.2012

### 7. TEST RESULTS: The product passed the tests.

### 8. The report contains: 13 pages.

### 9. The test report is edited in: 4 copies, copy no.1 remain in laboratory and copies 2, 3 and 4 are sent to the customer.

HEAD OF HV DIVISION

Eng. PĂTRU Ion



HEAD OF HV LABORATORY

Eng. BADEA Ion

#### WARNINGS:

1. Results refer to the tested 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.
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