



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **TESAR GULF POWER TRANSFORMERS & DISTRIBUTION EQUIPMENT – SOLE PROPRIETORSHIP L.L.C.**

AL AIN SANIA, AL AIN, UNITED ARAB EMIRATES

**Testing Laboratory TL-1367**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date August 25, 2025



*International Accreditation Service*

Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## TESAR GULF POWER TRANSFORMERS & DISTRIBUTION EQUIPMENT – SOLE PROPRIETORSHIP L.L.C.

[www.the-rsgroup.com](http://www.the-rsgroup.com)

**Contact Name** Seismic Biswas

**Contact Phone** +971-562369092

*Accredited to ISO/IEC 17025:2017*

*Effective Date August 25, 2025*

IEC 60076 -1	Power Transformers- Part 1: General  <b>Inclusion</b> Clause 11.2 Measurement of winding resistance (Routine Test) Clause 11.3 Measurement of voltage ratio and check of phase displacement (Routine Test) Clause 11.4 Measurement of Short-circuit impedance and load loss (Routine Test) Clause 11.5 Measurement of no-load loss and current (Routine Test)
IEC 60076 -2	Power Transformers- Part 2: Temperature rise for liquid-immersed transformers
IEC 60076 -3	Power Transformers- Part 3: Insulation levels, dielectric tests and external clearance in air  <b>Inclusion</b> Clause 10 Applied voltage test (Routine Test) Clause 11.2 Induced voltage withstand test (Routine Test) Clause 13 Lightning Impulse Test (Type Test)
IEC 60076 -10	Power Transformers- Part 10: Determination of sound levels
IEC 60076 -11	Power Transformer – Part 11: Dry type transformer  <b>Inclusion</b> 14.2.1 Measurement of winding resistance (Routine Test) 14.2.2 Measurement of voltage ratio and check of phase displacement (Routine Test) 14.2.3 Measurement of Short circuit impedance and load loss (Routine Test) 14.2.4 Measurement of no-load loss and current (Routine Test) 14.2.5 Applied voltage test (Routine Test) 14.2.6 Induced voltage withstand test (Routine Test) 14.2.7 Partial discharge measurement (Routine Test) 14.3.1 Full Wave Lightning Impulse Test (Type Test) 14.3.2 Temperature Rise Test (Type Test) 14.4.2 Measurement of Sound Level (Special test)

TL-1367

**Tesar Gulf Power Transformers & Distribution Equipment - Sole  
Proprietorship L.L.C.**

Effective Date August 25, 2025

Page 2 of 2

IAS/TL/100-1



INTERNATIONAL  
ACCREDITATION  
SERVICE®