



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

**SALZER ELECTRONICS LIMITED  
(SALZER TESTING LABORATORY)**

570-2, KARIYAMPALAYAM POST, OPP TO ANNUR POWER HOUSE, ANNUR  
COIMBATORE, TN, 641653, INDIA

**Testing Laboratory TL-1242**

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 March 27, 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 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## SALZER ELECTRONICS LIMITED (SALZER TESTING LABORATORY)

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*Accredited to ISO/IEC 17025:2017*

*Effective Date March 27, 2025*

Electrical and Electronics	
IS 16444 (Part 1): 2015	<p>a.c. Static Direct Connected Watthour Smart Meter Class 1 and 2 – Specification.</p> <p><b>Inclusion</b> a.c High Voltage Test Insulation resistance test Test on limits of error Test of meter constant Test of starting condition Test of no-load condition Test of repeatability of error Test of power consumption</p>
IS 16444 (Part 2): 2017	<p>a.c. Static Transformer Operated Watthour and Var-Hour Smart Meters, Class 0.2S, 0.5S and 1.0S – Specification.</p> <p><b>Inclusion</b> a.c High Voltage Test Insulation resistance test Test on limits of error Test of meter constant Test of starting condition Test of no-load condition Test of repeatability of error Test of power consumption</p>

