



# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **LYNS-TCI TECHNOLOGY GUANGDONG CO., LTD.**

ROOM 1201, UNIT 2, BUILDING 18, NO. 7, SCIENCE AND TECHNOLOGY BOULEVARD, HOUIE TOWN  
DONGGUAN CITY, GUANGDONG, 523960, CHINA

### **Product Certification Agency PCA-159**

has met the requirements of the applicable provisions of AC370, *IAS Accreditation Criteria for Product Certification Agencies*, has demonstrated compliance with ISO/IEC Standard 17065:2012, *Conformity assessment - Requirements for bodies certifying products, process and services*. This third-party product certification agency is accredited to provide the services specified in the scope of accreditation.

Effective Date September 4, 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)

## LYNS-TCI TECHNOLOGY GUANGDONG CO., LTD.

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DONGGUAN CITY, GUANGDONG, 523960, CHINA

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Accredited to *ISO/IEC 17065:2012*

*Effective Date September 4, 2025*

Products Category	Scheme Owner: LYNS-TCi TECHNOLOGY GUANGDONG CO., LTD.
<b>Electrical</b>	<b>Certification Scheme(s) below</b>
Electrical Energy Systems, including generating units, storage systems, and components: <ul style="list-style-type: none"><li>• Grid-tie- and islanding inverters (primary source photovoltaic, battery etc.)</li><li>• Bi-directional chargers and charging stations</li><li>• Uninterruptible power systems (UPS)</li><li>• Electrical Generators</li><li>• Network and system protection units (NS-protection)</li></ul>	CMPD-01, V 4.0 Scheme (Normative standards listed in "CMPD-01 Annex 5: List of Applicable Product Certification Standards" used for evaluation) Scheme Type 1a
Electrical Energy Systems, including generating units, storage systems, and components: <ul style="list-style-type: none"><li>• Grid-tied and islanding inverters (e.g., for photovoltaic, battery sources)</li><li>• Electrical Generators (synchronous and asynchronous)</li><li>• Power Park Modules (PPM)</li><li>• Network and System Protection units (NS-protection)</li></ul>	CMPD-01_PL, V1.0 Scheme (Normative standards listed in "CMPD-01 Annex 5: List of Applicable Product Certification Standards" used for evaluation. Basis of certification as per NC RfG, WOS, WIPWC, Bank Nastaw dla Polski including EU Regulatory Requirements as referred in the scheme) Scheme Type 1a



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Products Category	Scheme Owner: LYNS-TCi TECHNOLOGY GUANGDONG CO., LTD.
Electrical	Certification Scheme(s) below
Power generating unit (PGU): <ul style="list-style-type: none"><li>Wind energy, photovoltaics, and other energies (e.g. any synchronous power generating modules)</li></ul> Additional components of the PGM (ACPGM): <ul style="list-style-type: none"><li>STATCOM</li><li>Power Plant Controller</li><li>Synchronous Compensator</li><li>Battery storage systems</li></ul>	CMPD-01, V 4.0 Scheme and CMPD-01_NTS (Normative standards listed in “CMPD-01 Annex 5: List of Applicable Product Certification Standards” used for evaluation. Basis of certification / assessment activities as per NTS-SEPE, NTS-SENP including EU Regulatory Requirements as referred in the scheme) Scheme Type 1a

**Notes:**

1. The product certification used most closely resembles a product certification scheme type as described in ISO/IEC 17067 (2013), *Conformity assessment — Fundamentals of product certification and guidelines for product certification schemes*.
  - a. **Type 1a:** In this scheme, one or more samples of the product are subjected to the determination activities. A certificate of conformity or other statement of conformity (e.g. a letter) is issued for the product type, the characteristics of which are detailed in the certificate or a document referred to in the certificate.  
Subsequent production items are not covered by the certification body's attestation of conformity. The samples are representative of subsequent production items which could be referred to by the manufacturer as being manufactured in accordance with the certified type. The certification body may grant to the manufacturer the right to use the type certificate or other statement of conformity (e.g. letter) as a basis for the manufacturer to declare that subsequent production items conform to the specified requirements.

