



SCOPE OF ACCREDITATION TO ISO/IEC 17065:2012

CERTIFICATION ENTITY FOR RENEWABLE ENERGIES, S.L.
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PRODUCT CERTIFICATION BODY

Valid to: July 31, 2024

Certificate Number: 5314.02

In recognition of the successful completion of the A2LA Certification Body Accreditation Program evaluation process, accreditation is granted to this organization to perform the following certifications relating to Electrical Products:

<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards / Requirements</u>
PE.T-CERE-09	Power Generating Units	IEC 62477-1; IEC 62109-1; IEC 62109-2; IEC 61439-1; IEC 61439-2; AS/NZS 3100; IEC 60529; IEC 61000-6-1; IEC 61000-6-2; IEC 61000-6-3; IEC 61000-6-4; IEC 61000-3-2; IEC 61000-3-3; IEC 61000-3-11; IEC 61000-3-12; IEC/TR 61000-3-6; IEC/TR 61000-3-7; IEC/TR 61000-3-4; CISPR 11; VDE-V 0126-1-1; UTE C 15-712-1 C10/11; NDU-013; NDU-015; ABNT NBR 16149; ABNT NBR 16150; INMETRO ordinances 004/2011

<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards / Requirements</u>
PE.T-CERE-09 (<i>cont.</i>)	Power Generating Units	<p>INMETRO ordinances 357/2014 COES SINAC; OSINERGMIN N° 035-2013-OS/CD; EN 50530; IEC 61683; IEC 61727; IEC 62116; IEC 62093; NTCO; NTSyC; Grid Connection code for Renewable Power Plants (RPPS) connected to the electricity transmission system (TS) or the distribution system (DS) in south Africa; NRS 097-2-1;</p> <p>IRR-TIC; IRR-DCC;</p> <p>Conditions de raccordement des éoliennes et parcs solaires a base de PV au reseau national de transport:2014;</p> <p>CRE-3025;</p> <p>Metropolitan electricity Authority. Grid-connected inverter regulation; Provincial Electricity Authority's Regulation on the Power Network System Interconnection Code. Arrêté Relatif aux prescriptions techniques de conception et de fonctionnement pour le raccordement à un réseau public de distribution d'électricité en basse tension ou en moyenne tension d'une installation de production d'énergie électrique;</p>

<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards / Requirements</u>
PE.T-CERE-09 (<i>cont.</i>)	Power Generating Units	<p>DEWA Standards for distributed renewable resources generators connected to the distribution network;</p> <p>Malaysian Grid Code:2015;</p> <p>Wind Farm Grid Connection Code:2014 (Egypt);</p> <p>Solar Energy Plants Grid Connection Code:2017 (Egypt);</p> <p>Código de Redes Fotovoltaico:2015 (Panama);</p> <p>ORDIR 30/2013 (Romania);</p> <p>Philippine Grid Code 2016;</p> <p>RD 244/2019;</p> <p>ENA-EREC G98;</p> <p>ENA-EREC-G99;</p> <p>Central Electricity Authority Notification, India;</p> <p>UL 3703;</p> <p>IEC 62817;</p> <p>ISO 6858;</p> <p>IEC 62909-1;</p> <p>Portaria 73-2020;</p> <p>TOR;</p> <p>UNE 217001;</p> <p>UNE 217002;</p> <p>IEC 62933-5-2;</p> <p>IEC 61851-1; IEC 61851-21-2;</p> <p>IEC 61851-23; IEC 61851-24</p> <p>UL 9540;</p> <p>UL 2594;</p> <p>IEC 61010-1</p>



Accredited Product Certification Body

A2LA has accredited

CERTIFICATION ENTITY FOR RENEWABLE ENERGIES, S.L.

Madrid, Spain

This product certification body is accredited in accordance with the recognized International Standard ISO/IEC 17065:2012 *Requirements for bodies certifying products, processes and services*. This accreditation demonstrates technical competence for a defined scope and the operation of a management system.



Presented this 19th day of October 2020

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 5314.02
Valid to July 31, 2024