



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

SHENZHEN AOCE ELECTRONIC TECHNOLOGY SERVICE CO., LTD.

ROOM 202, 2/F., NO.12 BUILDING, XINHE TONGFUYU INDUSTRIAL PARK, FUHAI STREET, BAOAN DISTRICT, SHENZHEN, GUANGDONG, 518000, CHINA

Testing Laboratory TL-1235

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 April 4, 2025



International Accreditation Service
Issued under the authority of IAS management

Visit 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

SHENZHEN AOCE ELECTRONIC TECHNOLOGY SERVICE CO., LTD.

www.aoc-cert.com

Contact Name Robin. Liu

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Accredited to ISO/IEC 17025:2017

Effective Date April 4, 2025

Luminaires Testing	
SASO 2870	Energy Efficiency, Functionality and Labeling Requirements for Lighting Products- Part 1
CIE 18.2	Luminance
CIE 63	The Spectral radiometric Measurement of Light Sources
CIE 84	The measurement of Luminous Flux
IEC 62612	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V - Performance requirements
L2(AP)005	Cone luminous flux
prEN 13032-4	Light and lighting - Measurement and presentation of photometric data of lamps and luminaires Part 4: LED light sources and luminaires
SASO EN 13032-4	Light and lighting - Measurement and presentation of photometric data of lamps and luminaires Part 4: LED light sources and luminaires
SASO IEC/PAS 62707-1	LED - Binning - Part 1: General requirements and white grid
SASO IEC/PAS 62717	LED Modules Performance specifications
SASO 2902	Energy Efficiency, Functionality and Labelling Requirements for Lighting Products - Part 2
ANSI C78.377	Electric Lamps-Specifications for the Chromaticity of Solid-State Lighting products
CIE 18.2:1983	The basis of physical photometry
IEC 62384	DC or AC supplied electronic control gear for LED modules - Performance requirements
IEC 62717	LED Modules for general lighting-Performance Requirements
IEC 62722-1	Luminaire performance - Part 1: General Requirements

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IEC 62722-2-1	Luminaire performance - Part 2- 1: Particular requirements for LED luminaires
IES LM-79	Electrical and Photometric Measurements of Solid-State Lighting Products
IES LM-80	Measuring Luminous Flux and Color Maintenance of LED Packages, Arrays and Modules
IES LM-82	Characterization of LED Light Engines and LED Lamps for Electrical and Photometric Properties as a Function of Temperature
IES LM-84	Measuring Luminous Flux and Color Maintenance of LED Lamps, Light Engines, and Luminaires
IES TM-21	Projecting Long Term Lumen Maintenance of LED Light Sources
IES TM-28	Projecting Long-Term Luminous Flux Maintenance of LED Lamps and Luminaries
ISTMT	In-SITU Temperature Measurement Testing (ISTMT)

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