



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

HISONIC TESTING TECHNICAL SERVICES (SHANGHAI) CO., LTD.

ROOM 301, NO.3 BUILDING, NO.168 JIXIN ROAD, MINHANG DISTRICT
SHANGHAI, 201114, CHINA

Inspection Agency AA-846 (Type A)

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date February 21, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

HISONIC TESTING TECHNICAL SERVICES (SHANGHAI) CO., LTD.

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Contact Name Eric YAN

Contact Phone +86-18918707586

Accredited to ISO/IEC 17020:2012

Effective Date February 21, 2024

Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
Pre-shipment inspection	
Electrical and Electronics <ul style="list-style-type: none">● IT/AV● Household and similar electrical appliances● Power tools● Lighting● Batteries and power supply	SOP-CN-INS-TE-001 Working Instruction Manual for PSI - Electrical and Electronics
Machinery Products <ul style="list-style-type: none">● General Machinery● Engineering Machinery● Agricultural machinery● Packaging Mechanical● Mining Machinery● Metal Cutting Machine Tools● Food Processing Machinery	SOP-CN-INS-TE-002 Working Instruction Manual for PSI - Machinery products
Wood-Based Structural-use Panels and Engineered Wood Products <ul style="list-style-type: none">● Artificial board● Wood product packaging● Timber structure engineering	SOP-CN-INS-TE-003 Working Instruction Manual for PSI - Wood-Based Structural-use Panels and Engineered Wood Products
Nonstructural bearing & Anti-seismic device	SOP-CN-INS-TE-004 Working Instruction Manual for PSI - Nonstructural bearing & Anti-seismic device
Fasteners	SOP-CN-INS-TE-005 Working Instruction Manual for PSI - Fasteners
Mechanical Anchors	SOP-CN-INS-TE-006 Working Instruction Manual for PSI - Mechanical Anchors and ICC-ES AC193

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Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
Anchor Channels	SOP-CN-INS-TE-007 Working Instruction Manual for PSI - Anchor Channels and ICC-ES AC232
Measuring instruments products <ul style="list-style-type: none">● Electricity energy meter● Water meter● Gas meter● Heat meter● Muti-dimensional instrument,● Non-automatic & automatic weighing instrument	SOP-CN-INS-TE-008 Working Instruction Manual for PSI -Measuring instruments products
Solar Panels and Systems <ul style="list-style-type: none">● solar panel and cell, inverter and charger, DC cable)	SOP-CN-INS-TE-009 Working Instruction Manual for PSI -Solar Panels and Systems