



CERTIFICATE OF ACCREDITATION

This is to attest that

POWER SCIENCE ENGINEERING LLC

3458 S. 368TH PLACE
AUBURN, WASHINGTON 98001-8814

Field Evaluation Body FEB-114
Type A

has met the requirements of AC354, *IAS Accreditation Criteria for Field Evaluation of Unlisted Electrical Equipment*, NFPA 790, *Standard for Competency of Third-Party Field Evaluation Bodies*, NFPA 791, *Recommended Practice and Procedures for Unlabeled Electrical Equipment Evaluation*, and 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 maintained on the IAS website (www.iasonline.org).

This certificate is valid up to May 1, 2021

(Accreditation excludes laboratory testing for safety or performance)



This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See www.iasonline.org for current accreditation information, or contact IAS at 562-364-8201.



A handwritten signature in dark ink that reads "Raj Nathan".

Raj Nathan
President



SCOPE OF ACCREDITATION

IAS Accreditation Number	FEB-114
Company Name	Power Science Engineering LLC
Address	3458 S. 368 th Place Auburn, Washington 98001-8814
Contact Name	Chandrasekara Sankaran, P.E.
Telephone	(206) 306-6745
Effective Date of Scope	April 2, 2020
Accreditation Standard	NFPA 790, NFPA 791, ISO/IEC 17020:2012

Fields of Evaluation

Field Evaluation of Electrical Products and Components

Product Groups

Power distribution equipment, under 600 volts, including switchboards, panelboards, motor control centers, transformers, and switches

Power distribution equipment over 600 volts (medium and high voltage), including switchgear, motor control, transformers, and switches

Industrial control and utilization equipment, including industrial control panels, factory automation and equipment, industrial process equipment, motor-operated tools, and machinery such as air compressors, pumps, and so forth

Commercial utilization equipment and appliances, including commercial cooking equipment, motor-operated commercial cooking equipment, refrigeration and cooling equipment, heating equipment, laundry and dry cleaning equipment, HVAC units, and fan units

Information technology equipment, including UPS systems and electronic control equipment

Hazardous location equipment that has listed components for the area or is purged, pressurized or ventilated in accordance with NFPA standards to be changed to unclassified status

Note: Approval is subject to Authorities Having Jurisdiction (AHJ).

Power Science Engineering LLC has been accredited by the **International Accreditation Services (IAS)** as a national field evaluation body (FEB-114). **PSE** is recognized as qualified to perform independent field evaluations per the requirements of the **National Electrical Code (NEC)**, **NFPA 790** (Competency of Third Party Field Evaluation Bodies) and **NFPA 791** (Unlabeled Electrical Equipment Evaluation).

PSE has been granted recognition by IAS for the following **product categories**. The certificate of accreditation is attached.

- ! Industrial control and utilization equipment including industrial control panels, industrial machinery and factory automation equipment.
- ! Power distribution equipment under 600 volts, including switchboards, panel boards, motor control centers, transformers etc.
- ! Power distribution equipment over 600 volts including medium and high voltage equipment, switchgear, motor control centers, transformers etc.
- ! Commercial utilization equipment and appliances including commercial cooking equipment, refrigeration equipment, heating and cooling equipment, laundry equipment, fan units etc.
- ! Hazardous location equipment for Class I, Class II, Class III and divisions 1 and 2 equipment

IAS Certificate of Accreditation


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INTERNATIONAL
ACCREDITATION
SERVICE


Raj Nathan
President