CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

NFPA Global Solutions, Inc.
1 Batterymarch Park
Quincy, MA 02169-7471

Fulfills the requirements of

ISO/IEC 17020:2012

and the

NFPA 790/791 Field Evaluation Body Program

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 04 February 2027

Certificate Number: AI-3355

An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).

SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

AND

NFPA 790/791 Field Evaluation Body Program [1]

NFPA Global Solutions, Inc.

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INSPECTION

ISO/IEC 17020 Accreditation Granted: **04 February 2025**

Certificate Number: **AI-3355** Certificate Expiry Date: **04 February 2027**

General Inspection - Field Evaluation Body [1]

System or Product Tested	Method or Test Technique	Key Equipment or Technology
Power distribution equipment under 600 volts, including switchboards, panelboards, motor control centers, transformers, and switches	Evaluation per NFPA 790/NFPA 791 As described in the test methods used in UL 891 and 67	Multimeter, Hipot Tester, Length Measuring Device, Infra-Red Thermal imaging, Rain Test apparatus
Power distribution equipment over 600 volts (i.e., medium and high voltage), including switchgear, motor control centers, transformers, and switches	Evaluation per NFPA 790/NFPA 791 As described in the test methods used in NFPA 79, NFPA 70	Multimeter, Hipot Tester, Length Measuring Device, Infra-Red Thermal imaging, Rain Test apparatus
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	Evaluation per NFPA 790/NFPA 791 As described in the test methods used in UL 508A, NFPA 79	Multimeter, Hipot Tester, Length Measuring Device, Infra-Red Thermal imaging, Rain Test apparatus

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General Inspection - Field Evaluation Body [1]

System or Product Tested	Method or Test Technique	Key Equipment or Technology
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	Evaluation per NFPA 790/NFPA 791 As described in the test methods used in NFPA 70, NFPA 496, NFPA 33	Multimeter, Hipot Tester, Length Measuring Device, Infra-Red Thermal imaging
Other similar electrical equipment	Evaluation per NFPA 790/NFPA 791 As described in the test methods used in UL 61010-1	Multimeter, Hipot Tester, Length Measuring Device, Infra-Red Thermal imaging, Rain Test apparatus

Note:

1. This activity meets the requirements of SR 2441 NFPA 790/791 Field Evaluation Bodies. Field Evaluation of electrical equipment is not recognized under the ILAC arrangement. Approval is subject to Authorities Having Jurisdiction (AHJ).

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