

CERTIFICATE of ACCREDITATION PRODUCT CERTIFICATION

The American National Standards Institute hereby affirms that

exida.com L.L.C.

80 North Main Street, Sellersville, PA 18960, United States

ACCREDITATION ID# 1104

meets the ANSI accreditation program requirements and those set forth in
ISO/IEC 17065:2012 Conformity assessment -- Requirements for Bodies certifying products, processes and service

LIST OF CERTIFICATION SCHEME(S)

ISA SSA (System Security Assurance)

ISA SDLA (Security Development Lifecycle Assurance)

ISA Secure EDSA

IEC 61508- Functional Safety of Electrical/Electronic/Programmable Electronic Safety-related Systems

IEC 61511 Functional safety - Safety instrumented systems for the process industry sector

IEC 62061 Safety of Machinery- Functional Safety of Safety Related Electrical/Electronic and Programmable Electronic Control Systems

ISO 26262 Road Vehicles Functional Safety Package

ISO 13849 Safety of Machinery Package

EN 50128/EN 50129 Railway applications. Communication, signaling and processing systems

ESCP - IEC 62443-4-1, 62443-4-2 & 62443-2-4 (INDUSTRIAL NETWORK AND SYSTEM SECURITY)

ESTS exida Security Test Scheme (IEC 62443-4-1, Section 9)

for programs within the following

SCOPE OF ACCREDITATION

(please see page 2)



ANSI VICE PRESIDENT, ACCREDITATION SERVICES

2019-12-01

VALID THROUGH



PRODUCT CERTIFICATION

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SCOPE OF ACCREDITATION

GRANTED: 2015-09-09

ISASecure Embedded Device Security Assurance (EDSA)

Functional Safety Certification (IEC 61508) Program Requirements

25.040 Industrial automation systems

GRANTED 2017-11-30

13.110 Safety of machinery
25.040.01 Industrial automation systems in general
25.040.10 Machining centres
25.040.20 Numerically controlled machines
25.040.30 Industrial robots. Manipulators
25.040.40 Industrial process measurement and control
25.040.99 Other industrial automation systems
29.020 Electrical engineering in general
35.030 IT Security
43.040.01 Road vehicle systems in general
93.100 Construction of railways