The manufacturer may use the marks:

**Certified System**
**ISASecure**

CERTIFIED
exida • IEC 62443
FS
SL-C 1

**Certification Report:**
SCH 2305088 R001 V1R1

**Application Restrictions:**
The system shall be operated in a network and operational environment meeting the assumptions in the product certification report.

**Validity:**
Product certificate remains valid under conditions:
- The following SDLA certificate remains valid: ISASecure® SDLA certificate number found SCH 18-12-099 C001 R2.0 SDLA 3.0.0 Certificate issued to Schneider Electric
- EcoStruxure Power and Process Control System Version 2.x remains under security management practices thereby certified

Revision 1.0 June 14th, 2024,

**ANAB**
**ANSI National Accreditation Board**
**A C C R E D I T E D**
ISO/IEC 17065
**PRODUCT CERTIFICATION BODY**
#1004

ISASecure Chartered Laboratory:
*exida*
80 North Main St.
Sellersville, PA 18960
License: ISCI-CL0001
ACLASS Cert No: AT-1531

**exida®**

T-164 V2R1

# Certificate / Certificat

# Zertifikat / 合格証

## SCH 2305088 C001

*exida hereby confirms that the*

## EcoStruxure Power & Process Control System

**Systems conforming to layouts EP&P 2.0a BOM_R0 WIP Audit_V1**

## Schneider Electric Massachusetts, USA

*Has been assessed per the relevant requirements of:*

**ANSI/ISA-62443-4-1:2018, IEC 62443-4-1:2018 Secure product development lifecycle requirements**

**ANSI/ISA-62443-3-3:2013, IEC 62443-3-3:2013 System security requirements and security levels**

**ISASecure System Security Assurance 4.0.0 referencing errata SSA-102 v4.5**

**Meeting requirements for: Capability Security Level 1**

The normative documents and issue dates that define this certification are listed at www.isasecure.org

| Assessment | Subject under Assessment | Date | Current releases at time of assessment |
|---|---|---|---|
| ISASecure® SSA evaluation | EcoStruxure Power and Process Control System | June 14th, 2024 | 2.0 |

exida Certification
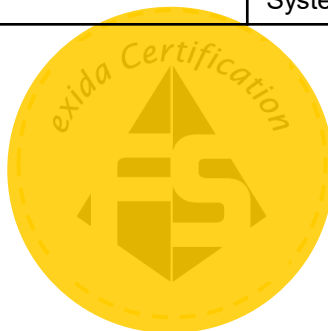
_____
**Evaluating Assessor**

Bill Thomson
_____
**Certifying Assessor**