The manufacturer may use the marks:

Certified Device ISASecure

exida • CERTIFIED • IEC 62443
FS
SL-C 1

Certification Report:
ABB 1811109 SPC EDSA 3.0.0 ISASecure Device Assessment Report V1R0

Application Restrictions:
The unit 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 ABB 1811109 C002**
- **issued to ABB**
- **The SPC Controller Version E_x remains under security management practices thereby certified**

Revision 1.1 January 7, 2021

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-158 V2R0

Certificate / Certificat
Zertifikat / 合格証

ABB 1811109 C002

exida hereby confirms that the

SPC 600/700/800 Controller

ABB
CLEVELAND, OH 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-62443-4-2:2018, IEC 62443-4-2:2018 Technical security requirements for IACS components

ISASecure Embedded Device Security Assurance 3.0.0 Level 1 referencing errata EDSA-102 v5.0

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® EDSA evaluation	*SPC 600/700/800*	December 15, 2020	E_1

exida Certification

David A. Johnson
Evaluating Assessor

J. Daun
Certifying Assessor