

The manufacturer
may use the marks:



Certification Report:

ENV 2302059 R008 V1R1

Application Restrictions:

The unit shall be operated in a network and operational environment meeting the assumptions while using the secure protocols as documented in the security guidelines and in the product certification report.

Validity:

Product certificate remains valid under the following conditions:

- The following SDLA certificate remains valid: ISASecure® SDLA certificate number ENV 2302059 C002 issued to **Shanghai Envision Digital Co., Ltd.**
- EnOST™ Edge Grid Controller Version 2.x remains under security management practices thereby certified

Revision 1.1 March 26, 2025



ISASecure Chartered Laboratory:

exida
80 North Main St.
Sellersville, PA 18960
License: ISCI-CL0001
AClass Cert No: AT-1531



T-171 V1R7

Certificate / Certificat

Zertifikat / 合格証

ENV 2302059 C008

exida hereby confirms that the

**EnOS™ Edge Grid Controller
Shanghai Envision Digital Co., Ltd.
No.15, Lane 55, Chuanhe Road,
Shanghai Pilot Free Trade Zone
China**

Conforms to 62443 requirements listed and to requirements shown:

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

ANSI/ISA-62443-4-2:2018, IEC 62443-4-2:2019 Technical security requirements for IACS components

Meeting Requirements for:

**ISASecure Component Security Assurance (CSA) 1.0.0
Capability Security Level 1 requirements for embedded devices, referencing errata CSA-102 v2.5**

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® CSA evaluation	EnOST™ Edge Grid Controller	March 26, 2025	2.4



Jack Gao

Evaluating Assessor

Bill Thonson

Certifying Assessor