

The manufacturer
may use the marks:



Certification Report:

GEP 25-08-076 R001 V1R0

Application Restrictions:

The unit shall be operated in a network and operational environment meeting the assumptions in the product certification report.

Validity:

Product certification remains valid under the following conditions:

- The following SDLA certificate remains valid: ISA Secure® SDLA certificate number GEP 2110040 C001 issued to GE Vernova Power Conversion & Storage
- HPCi Controller 8.3.x remains under security management practices thereby certified

Revision 2.0 May 19, 2026



ISA Secure Chartered Laboratory:

exida

80 North Main St.

Sellersville, PA 18960

License: ISCI-CL0001

AClass Cert No: AT-1531



T-244 V1 R1

Certificate / Certificat Zertifikat / 合格証

GEP 2110040 C001

exida hereby confirms that the

HPCi Controller

**GE Vernova Power Conversion &
Storage**

Rugby, United Kingdom

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:

**ISA Secure Component Security Assurance (CSA) 1.0.0
Capability Security Level 3 requirements for embedded
devices, referencing errata CSA-102 v1.9**

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
ISA Secure® CSA evaluation	HPCi Controller	May 19, 2026	Sys HPCi 8.3.0



John Gandy

Evaluating Assessor

David A. Johnson

Certifying Assessor