

The manufacturer
may use the marks:



Certificate / Certificat

Zertifikat / 合格証



HON 2205254 C002

exida hereby confirms that the

CPO-PC500/600 Plant Controller Honeywell Building Technologies Atlanta, GA

Conforms to 62443 requirements listed and to requirements shown:

Certification Report:
HON 2205254 R006 V1R1

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

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

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

Validity:
Product certificate remains valid under the
following conditions:
• The following SDLA certificate remains
valid: ISA Secure® SDLA certificate
number HON 2103121 C001 issued to
Honeywell Building Technologies
• CPO-PC500/600 Plant Controller
Version 4.1.x.x remains under security
management practices thereby certified

Meeting Requirements for:

**ISA Secure Component Security Assurance (CSA) 1.0.0
Capability Security Level 2 requirements for embedded
devices, referencing errata CSA-102 v2.2**

Revision 1.1 March 21, 2024

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	CPO-PC500/600 Plant Controller	March 21, 2024	4.1

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



Michael Medoff
Evaluating Assessor

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Certifying Assessor

