The manufacturer may use the marks:

Certified System
ISASecure

exida • CERTIFIED • IEC 62443
FS
SL-C 1

Certification Report:
VAL 2305190 R001 V1R0

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 VAL 2205333 C001 issued to Valmet Automation Systems Business line
• DNAe 8.0.x remains under security management practices thereby certified

Revision 1.0 Feb 28, 2025

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 V2R3

Certificate / Certificat
Zertifikat / 合格証

VAL 2305190 C001

exida hereby confirms that the
Valmet DNAe
Distributed Control System
Systems conforming to layouts in "System layout specification.pdf"
Valmet Automation
Tampere, Finland

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	Valmet DNAe Distributed Control System	Feb 25, 2025	8.0.105

Bill Thomson
_____
Evaluating Assessor

David A. Johnson
_____
Certifying Assessor