

# Certificate



Cyber Security  
Management



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## Cyber Security Management

**Certificate No.** 968/CSM 120.01/24

**Certificate Holder:** **BELDEN Inc.**  
1 N. Brentwood Blvd., 15th Floor  
St. Louis, MO 63105  
**USA**

**BELDEN**

**Certified Locations(s):** see certificate appendix

**Scope of Certification** **IEC 62443-4-1:2018 (Edition 1.0)**  
**Security for industrial automation and control systems –**  
**Part 4-1: Secure product development lifecycle requirements**

The certified company has successfully demonstrated that their Security Development Lifecycle "Agile Product Development Process" for product manufacturers complies with the applicable requirements of the standard IEC 62443-4-1.

The organization readiness to use the processes and procedures achieves:

**Maturity Level 4: Improving**

This certification refers to the company locations listed in the current appendix to the certificate.

### Validity

This certificate is valid until 2027-08-13

**TÜV Rheinland Industrie Service GmbH**  
Bereich Automation  
Funktionale Sicherheit  
Am Grauen Stein, 51105 Köln

Cologne, 2024-08-13

Dipl.-Ing. (FH) Sergei Biberdorf

TÜV Rheinland  
Industrie Service GmbH  
Automation and Functional Safety  
Am Grauen Stein  
51105 Cologne - Germany

Certification Body Safety & Security for Automation & Grid  
Further information referring to the scope of certification, see <https://www.tuvasi.com>. The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT SDLA V2.0:2020 in its actual version, whose results are documented in Report No. 968/CSM 120.01/24 dated 2024-08-13. Issued by the certification body accredited by DAkkS according to DIN EN ISO/IEC 17065. The accreditation is only valid for the scope listed in the annex to the accreditation certificate D-ZE-11052-02-00.

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## Certificate Appendix of certificate No. 968/CSM 120.01/24

Revision 2025-11-17

<b>Certificate Holder</b>	<b>BELDEN Inc.</b> 1 N. Brentwood Blvd., 15th Floor St. Louis, MO 63105 USA
<b>Centralized Security Office / Overall CSM Responsibility</b>	<b>Hirschmann Automation and Control GmbH</b> Stuttgarter Straße 45-51 72654 Neckartenzlingen Germany

### Scope of certification

Site	Site Address	Site Scope
<b>Hirschmann Automation and Control GmbH</b>	Hirschmann Automation and Control GmbH Stuttgarter Straße 45-51 72654 Neckartenzlingen Germany	<b>IEC 62443-4-1:2018</b> Practice 1: Security Management Practice 2: Specification of security requirements Practice 3: Secure by design Practice 4: Secure implementation Practice 5: Security verification and validation testing Practice 6: Management of security-related issues Practice 7: Security update management Practice 8: Security guidelines
<b>NetModule AG</b>	NetModule AG Maulbeerstrasse 10 3011 Bern Switzerland	<b>IEC 62443-4-1:2018</b> Practice 1: Security Management Practice 2: Specification of security requirements Practice 3: Secure by design Practice 4: Secure implementation Practice 5: Security verification and validation testing Practice 6: Management of security-related issues Practice 7: Security update management Practice 8: Security guidelines
<b>Belden Solutions NV</b>	Belden Solutions NV Industrielaan 17b 2250 Olen Belgium	<b>IEC 62443-4-1:2018</b> Practice 1: Security Management Practice 2: Specification of security requirements Practice 3: Secure by design Practice 4: Secure implementation Practice 5: Security verification and validation testing Practice 6: Management of security-related issues Practice 7: Security update management Practice 8: Security guidelines

### Head of Certification Body for Certification of Management Processes

TÜV Rheinland Industrie Service GmbH  
Automation - Functional Safety & Cyber Security  
Am Grauen Stein  
51105 Cologne  
Germany

**Email:** [FSM.Services@de.tuv.com](mailto:FSM.Services@de.tuv.com)

Further information and validity of certification can be found on <https://www.certipedia.com>.