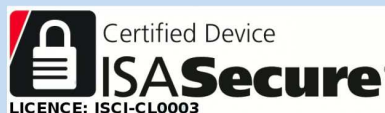


Certificate



968/CSA 1001.00/22



Product tested Industrial Switch

Certificate holder Hirschmann Automation and Control GmbH
Stuttgarter Straße 45-51
72654 Neckartenzlingen
Germany

Type designation Switch Bobcat BRS-Family v08.7.xx
For assessed versions see the currently valid Revision List.

Codes and standards IEC 62443-4-1:2018 (Edition 1.0) ISASecure® Component Security Assurance 1.0.0:2019
IEC 62443-4-2:2019 (Edition 1.0)

Scope and result ISASecure® Component Security Assurance (CSA)
(incorporating CSA 102, Errata v1.10)

The component complies with the requirements of ISASecure® CSA 1.0.0 - Capability Security Level 1 for network devices.

Specific requirements The instructions of the associated User Manual and Reference Manual released by manufacturer must be considered.

To be informed about the latest product-related security notification the website <https://www.belden.com/security> of product manufacturer shall be visited periodically.

This certificate remains valid under the condition that the Switch Bobcat BRS-Family with HiOS v08.7.xx remains under the security management practices certified by ISASecure® Security Development Lifecycle Assurance certificate SDLA 120 issued to Hirschmann Automation & Control GmbH.

The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT CS V1.0:2017 in its actual version, whose results are documented in Report No. 968/FSP 2379.00/22 dated 2022-05-11. This certificate is valid only for products, which are identical with the product tested.

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

Köln, 2022-05-20

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. Jens Hempel

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BRS Security related components

| Type Designation | Description | HW Revision | SW Revision | Report-No.: | Certification Status |
|------------------|---|-------------|--------------|--------------------|----------------------|
| BRS20 | BOBCAT Managed Industrial Switch for DIN Rail, Fast Ethernet with up to 3 SC/ST fiber ports or 4 SFP ports | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS22 | BOBCAT Managed Industrial Switch for DIN Rail, Fast Ethernet with PoE+ | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS30 | BOBCAT Managed Industrial Switch for DIN Rail, Fast Ethernet with up to 4 dual-speed 100/1000 Mbit/s SFP or full copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS32 | BOBCAT Managed Industrial Switch for DIN Rail, Fast Ethernet with up to 4 dual-speed 100/1000 Mbit/s SFP ports and PoE+ or full copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS40 | BOBCAT Managed Industrial Switch for DIN Rail, All Gigabit with up to 4 dual-speed 100/1000 Mbit/s SFP ports or full copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS42 | BOBCAT Managed Industrial Switch for DIN Rail, Gigabit ports with up to 4 dual-speed 100/1000 Mbit/s SFP ports and PoE+ full or copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |
| BRS50 | BOBCAT Managed Industrial Switch for DIN Rail, All Gigabit with up to 4 tri-speed 100/1000/2500 Mbit/s SFP ports or full copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |

| Type Designation | Description | HW Revision | SW Revision | Report-No.: | Certification Status |
|------------------|---|-------------|--------------|--------------------|----------------------|
| BRS52 | BOBCAT Managed Industrial Switch for DIN Rail, Gigabit ports with up to 4 tri-speed 100/1000/2500 Mbit/s SFP ports and PoE+ or full copper port options | 2 | HiOS-08.7.02 | 968/FSP 2379.00/22 | <i>Valid</i> |

The content of this Revision List has been agreed between Manufacturer and Certification Body.

Note: To be informed about the latest product-related security notification the website <https://www.belden.com/security> of product manufacturer shall be visited periodically.

Revision:

| Date | Rev. | Description / Changes | Authors |
|------------|------|---|-----------|
| 2022-05-11 | 1.0 | Initial creation, based on Report-No.: 968/FSP 2379.00/22 | ja / A-FS |