Certificate

No.: 968/CSP 1042.00/25

Product tested	HiOS Managed Switch	**Certificate holder**	BELDEN Inc. 1 N. Brentwood Blvd., 15th Floor St. Louis, MO 63105 USA

Type designation

Switch GREYHOUND GRS-Family

Codes and standards

IEC 62443-4-2:2019 (Edition 1.0)

Intended application

The Switch GREYHOUND GRS-Family fulfills the requirements for Network Devices up to Security Level Capability 2 (SL-C 2) according to IEC 62443-4-2:2019 (Edition 1.0) standard.

The Switch GREYHOUND GRS-Family has been developed and is maintained according to the Secure Product Development Lifecycle of the manufacturer based on the requirements of IEC 62443-4-1:2018 (Edition 1.0) standard.

Specific requirements

The Industrial Switch GREYHOUND GRS-Family are only valid in the dedicated security context as documented in the user manuals.

The instructions of the associated user manuals released by manufacturer must be considered.

The current versions of the product are specified in the currently valid Revision List. The Revision List is released by the manufacturer in cooperation with the certification body.

Valid until 2030-09-10

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/CSP 1042.00/25 dated 2025-09-08.
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, 2025-09-10

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. (FH) Sergei Biberdorf

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Precisely Right.

Switch GREYHOUND GRS-Family

Type Designation	Description	HW Revision	FW Revision	Report–No.:	Certification Status
GRS103	26 port Fast Ethernet/Gigabit Ethernet Industrial Workgroup Switch (fix installed: 4 x GE, 6 x FE; via Media Modules 16 x FE), managed, Software HiOS.	2	10.3.x	968/CSP 1042.00/25	*Valid*
GRS104	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS105	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS106	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS114	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS115	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS116	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS124	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS125	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS126	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	*Valid*

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Type Designation	Description	HW Revision	FW Revision	Report–No.:	Certification Status
GRS1042	GREYHOUND 1040 modular switch with up to 28 Gigabit ports, 2.5 Gigabit fiber Uplink technology, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS1142	GREYHOUND 1040 modular switch with up to 28 Gigabit ports, 2.5 Gigabit fiber Uplink technology, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2020	GREYHOUND 2000 modular switch with up to 34x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2030	GREYHOUND 2000 modular switch with 2x GE ports and up to 32x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2040	GREYHOUND 2000 modular switch with up to 34x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2050	GREYHOUND 2000 modular switch with 2x 1/2.5GE and up to 32x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2060	GREYHOUND 2000 modular switch with 2x 1/2.5/10GE and up to 32x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2120	GREYHOUND 2000 modular switch with up to 34x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2130	GREYHOUND 2000 modular switch with 2x GE ports and up to 32x FE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	*Valid*

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Type Designation	Description	HW Revision	FW Revision	Report–No.:	Certification Status
GRS2140	GREYHOUND 2000 modular switch with up to 34x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2150	GREYHOUND 2000 modular switch with 2x 1/2.5GE and up to 32x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	*Valid*
GRS2160	GREYHOUND 2000 modular switch with 2x 1/2.5/10GE and up to 32x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	*Valid*

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	Author
2025-09-08	1.0	Initial assessment based on Report 968/CSP 1042.00/25	TUV-Ti

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