

EC-Type Examination Certificate

No. M6A 087132 0006 Rev. 00

Holder of Certificate: **SSP Safety System
Products GmbH & Co. KG**
Zeppelinweg 4
78549 Spaichingen
GERMANY

Product: **Access control system
Interlocking device with process guard
locking**

This EC Type Examination Certificate is issued according to Article 12(3) b or 12(4) a of Council Directive 2006/42/EC relating to machinery. It confirms that the listed Annex-IV equipment complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: SS95230T

Valid until: 2026-05-26

Date, 2021-05-28



(Christian Dirmeier)



Product Service

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Model(s): HOLDX

Parameters: Power Supply: 24Vdc \pm 10%
Degree of Protection: IP67/IP69k

Nomenclature of HOLDX

RS1 / RL1:

Standard Type code

HOLDX Ra1- Pb- c - d

RS2 / RL2: Network Version (OSSD daisy-chain / cascading), non-safe CAN

Master - HOLDX Ra2-CS-Pb - c - d

Slave - HOLDX Ra2-CC- c

With:

a	Design	
	S	Short design
	L	Long design
b	Connection	
	8	Pigtail connection 195 mm, M12 8-pin male connector
	12	Pigtail connection 195 mm, M12 12-pin male connector
c	Coding variant	
	S	Standard coding
	I	Individual coding
	W	Individual, relearnable coding
d	Extended interfaces	
	B	Bluetooth

Anchor plate with RFID tag

HOLDX RS-A1 latching force 50 N (permanent guard locking)

HOLDX RS-A2 without latching force

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