

Revision Release List
referred to on
EC-Type Examination 01/205/5987.00/25
Product tested: Safety function “Safe Torque Off”
(STO) integrated in the Safety Servo Drive CDHD2 LV

Type Designation	Description	Frame Size	STO Type	HW Revision	Report-No.:	Certification Status
CDHD2, Size 1D, 3A						
CDHD2-0031DAF1-aa*	CDHD2 with STO; 90VDC 3A CAN Analogx1	1D	STO_A4	PRDr9HPA03LA-C2 ** 01	968/FSP 2764.00/25	Valid
CDHD2-0031DAF2-aa*	CDHD2 with STO; 90VDC 3A CAN Analogx2	1D	STO_A4			Valid
CDHD2-0031DEC1-aa*	CDHD2 with STO; 90VDC 3A EtherCAT Analogx1	1D	STO_A4			Valid
CDHD2-0031DEC2-aa*	CDHD2 with STO; 90VDC 3A EtherCAT Analogx2	1D	STO_A4			Valid

Type Designation	Description	Frame Size	STO Type	HW Revision	Report-No.:	Certification Status
CDHD2, Size 1D, 6A						
CDHD2-0061DAF1-aa*	CDHD2 with STO; 90VDC 6A CAN Analogx1	1D	STO_A4	PRDr9HPA06LA-C2 ** 01	968/FSP 2764.00/25	Valid
CDHD2-0061DAF2-aa*	CDHD2 with STO; 90VDC 6A CAN Analogx2	1D	STO_A4			Valid
CDHD2-0061DEC1-aa*	CDHD2 with STO; 90VDC 6A EtherCAT Analogx1	1D	STO_A4			Valid
CDHD2-0061DEC2-aa*	CDHD2 with STO; 90VDC 6A EtherCAT Analogx2	1D	STO_A4			Valid
CDHD2-0061DEC2-GE	CDHD2 GE with STO; 90VDC 6A EtherCAT Analogx2	1D	STO_A4			Valid

- where:

* aa can be [blank] or [RO] for motor type

** Power board BOM HW revision

The above has been agreed between the manufacturer, the certifier and the test institute.

Document Revision:

Date	Rev.	Description / Changes	Author
2025-04-11	1.0	Initial creation, based on Report-No.: 968/FSP 2764.00/25	mm/968