



**Revision List**  
referred to on Certificate No.:  
**01/205/5496.01/18**



**Certified Product:**  
**Safety function "Safe Torque Off" (STO)**  
**within the DC-Drive DCS880 series**

**Type Key**

Category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
	OEM																									
	D C S 8 8 0 - S 0 2 - 0 0 2 5 - 0 4 X 0 + x x x x																									
1	DC Drives																									
2	Product family S880 = DC converter																									
3	Product type S0 = Standard converter module (incl. STO) T0 = Thyristor supply module																									
4	Bridge type 1 = Single bridge (2-Q) forward 2 = two anti-parallel bridges (4-Q) 3 = Single bridge (2-Q) reverse																									
5	Module type Rated DC current (IP00)																									
6	Rated AC voltage  04 = 230...415 V <sub>AC</sub> 05 = 230...525 V <sub>AC</sub> 06 = 270...600 V <sub>AC</sub> 07 = 315...690 V <sub>AC</sub> 08 = 360...800 V <sub>AC</sub> 10 = 450...990 V <sub>AC</sub> 12 = 540...1190 V <sub>AC</sub>																									
7	Power connection X = Standard H1...H7 R = Right side H8 L = Left side H8																									
8	Revision code 0 = 1 <sup>st</sup> generation																									
9	Option Universal Plus code table of DC Drives see 3ADT 060018																									



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Safety function "Safe Torque Off" (STO)  
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Safety related modules / components

1. DCS880 – single modules

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-0020-04X0	-0025-04X0	H1	968/FSP 1231.01/18	valid
-0045-04X0	-0050-04X0	H1	968/FSP 1231.01/18	valid
-0065-04X0	-0075-04X0	H1	968/FSP 1231.01/18	valid
-0090-04X0	-0100-04X0	H1	968/FSP 1231.01/18	valid
-0135-04X0	-0150-04X0	H2	968/FSP 1231.01/18	valid
-0180-04X0	-0200-04X0	H2	968/FSP 1231.01/18	valid
-0225-04X0	-0250-04X0	H2	968/FSP 1231.01/18	valid
-0270-04X0	-0300-04X0	H2	968/FSP 1231.01/18	valid
-0315-04X0	-0350-04X0	H3	968/FSP 1231.01/18	valid
-0405-04X0	-0450-04X0	H3	968/FSP 1231.01/18	valid
-0470-04X0	-0520-04X0	H3	968/FSP 1231.01/18	valid
-0610-04X0	-0680-04X0	H4	968/FSP 1231.01/18	valid
-0740-04X0	-0820-04X0	H4	968/FSP 1231.01/18	valid
-0900-04X0	-1000-04X0	H4	968/FSP 1231.01/18	valid
-1190-04X0	-1190-04X0	H5	968/FSP 1231.01/18	valid
-1200-04X0	-1200-04X0	H6	968/FSP 1231.01/18	valid
-1500-04X0	-1500-04X0	H6	968/FSP 1231.01/18	valid
-2000-04X0	-2000-04X0	H6	968/FSP 1231.01/18	valid
-2500-04X0	-2500-04X0	H7	968/FSP 1231.01/18	valid
-3000-04X0	-3000-04X0	H7	968/FSP 1231.01/18	valid
-3300-04L0	-3300-04L0	H8	968/FSP 1231.01/18	valid
-4000-04L0	-4000-04L0	H8	968/FSP 1231.01/18	valid
-5200-04L0	-5200-04L0	H8	968/FSP 1231.01/18	valid
-3300-04R0	-3300-04R0	H8	968/FSP 1231.01/18	valid
-4000-04R0	-4000-04R0	H8	968/FSP 1231.01/18	valid
-5200-04R0	-5200-04R0	H8	968/FSP 1231.01/18	valid



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Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-0020-05X0	-0025-05X0	H1	968/FSP 1231.01/18	valid
-0045-05X0	-0050-05X0	H1	968/FSP 1231.01/18	valid
-0065-05X0	-0075-05X0	H1	968/FSP 1231.01/18	valid
-0090-05X0	-0100-05X0	H1	968/FSP 1231.01/18	valid
-0135-05X0	-0150-05X0	H2	968/FSP 1231.01/18	valid
-0180-05X0	-0200-05X0	H2	968/FSP 1231.01/18	valid
-0225-05X0	-0250-05X0	H2	968/FSP 1231.01/18	valid
-0270-05X0	-0300-05X0	H2	968/FSP 1231.01/18	valid
-0315-05X0	-0350-05X0	H3	968/FSP 1231.01/18	valid
-0505-05X0	-0550-05X0	H3	968/FSP 1231.01/18	valid
-0570-05X0	-0520-05X0	H3	968/FSP 1231.01/18	valid
-0610-05X0	-0680-05X0	H4	968/FSP 1231.01/18	valid
-0740-05X0	-0820-05X0	H4	968/FSP 1231.01/18	valid
-0900-05X0	-1000-05X0	H4	968/FSP 1231.01/18	valid
-1190-05X0	-1190-05X0	H5	968/FSP 1231.01/18	valid
-1200-05X0	-1200-05X0	H6	968/FSP 1231.01/18	valid
-1500-05X0	-1500-05X0	H6	968/FSP 1231.01/18	valid
-2000-05X0	-2000-05X0	H6	968/FSP 1231.01/18	valid
-2500-05X0	-2500-05X0	H7	968/FSP 1231.01/18	valid
-3000-05X0	-3000-05X0	H7	968/FSP 1231.01/18	valid
-3300-05L0	-3300-05L0	H8	968/FSP 1231.01/18	valid
-4000-05L0	-4000-05L0	H8	968/FSP 1231.01/18	valid
-5200-05L0	-5200-05L0	H8	968/FSP 1231.01/18	valid
-3300-05R0	-3300-05R0	H8	968/FSP 1231.01/18	valid
-4000-05R0	-4000-05R0	H8	968/FSP 1231.01/18	valid
-5200-05R0	-5200-05R0	H8	968/FSP 1231.01/18	valid



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within the DC-Drive DCS880 series

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-0290-06X0	-0320-06X0	H3	968/FSP 1231.01/18	valid
-0590-06X0	-0650-06X0	H4	968/FSP 1231.01/18	valid
-0900-06X0	-0900-06X0	H6	968/FSP 1231.01/18	valid
-1500-06X0	-1500-06X0	H6	968/FSP 1231.01/18	valid
-2000-06X0		H6	968/FSP 1231.01/18	valid
-2050-06X0	-2050-06X0	H7	968/FSP 1231.01/18	valid
-2500-06X0	-2500-06X0	H7	968/FSP 1231.01/18	valid
-3000-06X0	-3000-06X0	H7	968/FSP 1231.01/18	valid
-3300-06L0	-3300-06L0	H8	968/FSP 1231.01/18	valid
-4000-06L0	-4000-06L0	H8	968/FSP 1231.01/18	valid
-4800-06L0	-4800-06L0	H8	968/FSP 1231.01/18	valid
-3300-06R0	-3300-06R0	H8	968/FSP 1231.01/18	valid
-4000-06R0	-4000-06R0	H8	968/FSP 1231.01/18	valid
-4800-06R0	-4800-06R0	H8	968/FSP 1231.01/18	valid
-0900-07X0	-0900-07X0	H6	968/FSP 1231.01/18	valid
-1500-07X0	-1500-07X0	H6	968/FSP 1231.01/18	valid
-2000-07X0		H6	968/FSP 1231.01/18	valid
-2050-07X0	-2050-07X0	H7	968/FSP 1231.01/18	valid
-2500-07X0	-2500-07X0	H7	968/FSP 1231.01/18	valid
-3000-07X0	-3000-07X0	H7	968/FSP 1231.01/18	valid
-3300-07L0	-3300-07L0	H8	968/FSP 1231.01/18	valid
-4000-07L0	-4000-07L0	H8	968/FSP 1231.01/18	valid
-4800-07L0	-4800-07L0	H8	968/FSP 1231.01/18	valid
-3300-07R0	-3300-07R0	H8	968/FSP 1231.01/18	valid
-4000-07R0	-4000-07R0	H8	968/FSP 1231.01/18	valid



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Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-1900-08X0	-1900-08X0	H7	968/FSP 1231.01/18	valid
-2500-08X0	-2500-08X0	H7	968/FSP 1231.01/18	valid
-3000-08X0	-3000-08X0	H7	968/FSP 1231.01/18	valid
-3300-08L0	-3300-08L0	H8	968/FSP 1231.01/18	valid
-4000-08L0	-4000-08L0	H8	968/FSP 1231.01/18	valid
-4800-08L0	-4800-08L0	H8	968/FSP 1231.01/18	valid
-3300-08R0	-3300-08R0	H8	968/FSP 1231.01/18	valid
-4000-08R0	-4000-08R0	H8	968/FSP 1231.01/18	valid
-4800-08R0	-4800-08R0	H8	968/FSP 1231.01/18	valid
-2050-10L0	-2050-10L0	H8	968/FSP 1231.01/18	valid
-2600-10L0	-2600-10L0	H8	968/FSP 1231.01/18	valid
-3300-10L0	-3300-10L0	H8	968/FSP 1231.01/18	valid
-4000-10L0	-4000-10L0	H8	968/FSP 1231.01/18	valid
-2050-10R0	-2050-10R0	H8	968/FSP 1231.01/18	valid
-2600-10R0	-2600-10R0	H8	968/FSP 1231.01/18	valid
-3300-10R0	-3300-10R0	H8	968/FSP 1231.01/18	valid
-4000-10R0	-4000-10R0	H8	968/FSP 1231.01/18	valid
-2600-12L0	-2600-12L0	H8	968/FSP 1231.01/18	valid
-3300-12L0	-3300-12L0	H8	968/FSP 1231.01/18	valid
-4000-12L0	-4000-12L0	H8	968/FSP 1231.01/18	valid
-2600-12R0	-2600-12R0	H8	968/FSP 1231.01/18	valid
-3300-12R0	-3300-12R0	H8	968/FSP 1231.01/18	valid
-4000-12R0	-4000-12R0	H8	968/FSP 1231.01/18	valid



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Safety function "Safe Torque Off" (STO)  
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2. DCS880 – 2 x hard parallel modules

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-3300-04L0	-3300-04L0	2 x H8	968/FSP 1231.01/18	valid
-4000-04L0	-4000-04L0	2 x H8	968/FSP 1231.01/18	valid
-5200-04L0	-5200-04L0	2 x H8	968/FSP 1231.01/18	valid
-3300-04R0	-3300-04R0	2 x H8	968/FSP 1231.01/18	valid
-4000-04R0	-4000-04R0	2 x H8	968/FSP 1231.01/18	valid
-5200-04R0	-5200-04R0	2 x H8	968/FSP 1231.01/18	valid
-3300-05L0	-3300-05L0	2 x H8	968/FSP 1231.01/18	valid
-4000-05L0	-4000-05L0	2 x H8	968/FSP 1231.01/18	valid
-5200-05L0	-5200-05L0	2 x H8	968/FSP 1231.01/18	valid
-3300-05R0	-3300-05R0	2 x H8	968/FSP 1231.01/18	valid
-4000-05R0	-4000-05R0	2 x H8	968/FSP 1231.01/18	valid
-5200-05R0	-5200-05R0	2 x H8	968/FSP 1231.01/18	valid
-3300-06L0	-3300-06L0	2 x H8	968/FSP 1231.01/18	valid
-4000-06L0	-4000-06L0	2 x H8	968/FSP 1231.01/18	valid
-4800-06L0	-4800-06L0	2 x H8	968/FSP 1231.01/18	valid
-3300-06R0	-3300-06R0	2 x H8	968/FSP 1231.01/18	valid
-4000-06R0	-4000-06R0	2 x H8	968/FSP 1231.01/18	valid
-4800-06R0	-4800-06R0	2 x H8	968/FSP 1231.01/18	valid
-3300-07L0	-3300-07L0	2 x H8	968/FSP 1231.01/18	valid
-4000-07L0	-4000-07L0	2 x H8	968/FSP 1231.01/18	valid
-4800-07L0	-4800-07L0	2 x H8	968/FSP 1231.01/18	valid
-3300-07R0	-3300-07R0	2 x H8	968/FSP 1231.01/18	valid
-4000-07R0	-4000-07R0	2 x H8	968/FSP 1231.01/18	valid
-4800-07R0	-4800-07R0	2 x H8	968/FSP 1231.01/18	valid



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Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-3300-08L0	-3300-08L0	2 x H8	968/FSP 1231.01/18	valid
-4000-08L0	-4000-08L0	2 x H8	968/FSP 1231.01/18	valid
-4800-08L0	-4800-08L0	2 x H8	968/FSP 1231.01/18	valid
-3300-08R0	-3300-08R0	2 x H8	968/FSP 1231.01/18	valid
-4000-08R0	-4000-08R0	2 x H8	968/FSP 1231.01/18	valid
-4800-08R0	-4800-08R0	2 x H8	968/FSP 1231.01/18	valid
-2050-10L0	-2050-10L0	2 x H8	968/FSP 1231.01/18	valid
-2600-10L0	-2600-10L0	2 x H8	968/FSP 1231.01/18	valid
-3300-10L0	-3300-10L0	2 x H8	968/FSP 1231.01/18	valid
-4000-10L0	-4000-10L0	2 x H8	968/FSP 1231.01/18	valid
-2050-10R0	-2050-10R0	2 x H8	968/FSP 1231.01/18	valid
-2600-10R0	-2600-10R0	2 x H8	968/FSP 1231.01/18	valid
-3300-10R0	-3300-10R0	2 x H8	968/FSP 1231.01/18	valid
-4000-10R0	-4000-10R0	2 x H8	968/FSP 1231.01/18	valid
-2600-12L0	-2600-12L0	2 x H8	968/FSP 1231.01/18	valid
-3300-12L0	-3300-12L0	2 x H8	968/FSP 1231.01/18	valid
-4000-12L0	-4000-12L0	2 x H8	968/FSP 1231.01/18	valid
-2600-12R0	-2600-12R0	2 x H8	968/FSP 1231.01/18	valid
-3300-12R0	-3300-12R0	2 x H8	968/FSP 1231.01/18	valid
-4000-12R0	-4000-12R0	2 x H8	968/FSP 1231.01/18	valid



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Safety function "Safe Torque Off" (STO)  
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3. DCS880 – 3 x hard parallel modules

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-3300-04L0	-3300-04L0	3 x H8	968/FSP 1231.01/18	valid
-4000-04L0	-4000-04L0	3 x H8	968/FSP 1231.01/18	valid
-5200-04L0	-5200-04L0	3 x H8	968/FSP 1231.01/18	valid
-3300-04R0	-3300-04R0	3 x H8	968/FSP 1231.01/18	valid
-4000-04R0	-4000-04R0	3 x H8	968/FSP 1231.01/18	valid
-5200-04R0	-5200-04R0	3 x H8	968/FSP 1231.01/18	valid
-3300-05L0	-3300-05L0	3 x H8	968/FSP 1231.01/18	valid
-4000-05L0	-4000-05L0	3 x H8	968/FSP 1231.01/18	valid
-5200-05L0	-5200-05L0	3 x H8	968/FSP 1231.01/18	valid
-3300-05R0	-3300-05R0	3 x H8	968/FSP 1231.01/18	valid
-4000-05R0	-4000-05R0	3 x H8	968/FSP 1231.01/18	valid
-5200-05R0	-5200-05R0	3 x H8	968/FSP 1231.01/18	valid
-3300-06L0	-3300-06L0	3 x H8	968/FSP 1231.01/18	valid
-4000-06L0	-4000-06L0	3 x H8	968/FSP 1231.01/18	valid
-4800-06L0	-4800-06L0	3 x H8	968/FSP 1231.01/18	valid
-3300-06R0	-3300-06R0	3 x H8	968/FSP 1231.01/18	valid
-4000-06R0	-4000-06R0	3 x H8	968/FSP 1231.01/18	valid
-4800-06R0	-4800-06R0	3 x H8	968/FSP 1231.01/18	valid
-3300-07L0	-3300-07L0	3 x H8	968/FSP 1231.01/18	valid
-4000-07L0	-4000-07L0	3 x H8	968/FSP 1231.01/18	valid
-4800-07L0	-4800-07L0	3 x H8	968/FSP 1231.01/18	valid
-3300-07R0	-3300-07R0	3 x H8	968/FSP 1231.01/18	valid
-4000-07R0	-4000-07R0	3 x H8	968/FSP 1231.01/18	valid
-4800-07R0	-4800-07R0	3 x H8	968/FSP 1231.01/18	valid





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Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-3300-08L0	-3300-08L0	3 x H8	968/FSP 1231.01/18	valid
-4000-08L0	-4000-08L0	3 x H8	968/FSP 1231.01/18	valid
-4800-08L0	-4800-08L0	3 x H8	968/FSP 1231.01/18	valid
-3300-08R0	-3300-08R0	3 x H8	968/FSP 1231.01/18	valid
-4000-08R0	-4000-08R0	3 x H8	968/FSP 1231.01/18	valid
-4800-08R0	-4800-08R0	3 x H8	968/FSP 1231.01/18	valid
-2050-10L0	-2050-10L0	3 x H8	968/FSP 1231.01/18	valid
-2600-10L0	-2600-10L0	3 x H8	968/FSP 1231.01/18	valid
-3300-10L0	-3300-10L0	3 x H8	968/FSP 1231.01/18	valid
-4000-10L0	-4000-10L0	3 x H8	968/FSP 1231.01/18	valid
-2050-10R0	-2050-10R0	3 x H8	968/FSP 1231.01/18	valid
-2600-10R0	-2600-10R0	3 x H8	968/FSP 1231.01/18	valid
-3300-10R0	-3300-10R0	3 x H8	968/FSP 1231.01/18	valid
-4000-10R0	-4000-10R0	3 x H8	968/FSP 1231.01/18	valid
-2600-12L0	-2600-12L0	3 x H8	968/FSP 1231.01/18	valid
-3300-12L0	-3300-12L0	3 x H8	968/FSP 1231.01/18	valid
-4000-12L0	-4000-12L0	3 x H8	968/FSP 1231.01/18	valid
-2600-12R0	-2600-12R0	3 x H8	968/FSP 1231.01/18	valid
-3300-12R0	-3300-12R0	3 x H8	968/FSP 1231.01/18	valid
-4000-12R0	-4000-12R0	3 x H8	968/FSP 1231.01/18	valid



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Safety function "Safe Torque Off" (STO)  
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4. DCS880 – 4 x hard parallel modules

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No:	Certification Status
-3300-04L0	-3300-04L0	4 x H8	968/FSP 1231.01/18	valid
-4000-04L0	-4000-04L0	4 x H8	968/FSP 1231.01/18	valid
-5200-04L0	-5200-04L0	4 x H8	968/FSP 1231.01/18	valid
-3300-04R0	-3300-04R0	4 x H8	968/FSP 1231.01/18	valid
-4000-04R0	-4000-04R0	4 x H8	968/FSP 1231.01/18	valid
-5200-04R0	-5200-04R0	4 x H8	968/FSP 1231.01/18	valid
-3300-05L0	-3300-05L0	4 x H8	968/FSP 1231.01/18	valid
-4000-05L0	-4000-05L0	4 x H8	968/FSP 1231.01/18	valid
-5200-05L0	-5200-05L0	4 x H8	968/FSP 1231.01/18	valid
-3300-05R0	-3300-05R0	4 x H8	968/FSP 1231.01/18	valid
-4000-05R0	-4000-05R0	4 x H8	968/FSP 1231.01/18	valid
-5200-05R0	-5200-05R0	4 x H8	968/FSP 1231.01/18	valid
-3300-06L0	-3300-06L0	4 x H8	968/FSP 1231.01/18	valid
-4000-06L0	-4000-06L0	4 x H8	968/FSP 1231.01/18	valid
-4800-06L0	-4800-06L0	4 x H8	968/FSP 1231.01/18	valid
-3300-06R0	-3300-06R0	4 x H8	968/FSP 1231.01/18	valid
-4000-06R0	-4000-06R0	4 x H8	968/FSP 1231.01/18	valid
-4800-06R0	-4800-06R0	4 x H8	968/FSP 1231.01/18	valid
-3300-07L0	-3300-07L0	4 x H8	968/FSP 1231.01/18	valid
-4000-07L0	-4000-07L0	4 x H8	968/FSP 1231.01/18	valid
-4800-07L0	-4800-07L0	4 x H8	968/FSP 1231.01/18	valid
-3300-07R0	-3300-07R0	4 x H8	968/FSP 1231.01/18	valid
-4000-07R0	-4000-07R0	4 x H8	968/FSP 1231.01/18	valid
-4800-07R0	-4800-07R0	4 x H8	968/FSP 1231.01/18	valid



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Certified Product:  
Safety function "Safe Torque Off" (STO)  
within the DC-Drive DCS880 series

Type Code DCS880-S01	Type Code DCS880-S02	Frame Size	Report-No	Certification Status
-3300-08L0	-3300-08L0	4 x H8	968/FSP 1231.01/18	valid
-4000-08L0	-4000-08L0	4 x H8	968/FSP 1231.01/18	valid
-4800-08L0	-4800-08L0	4 x H8	968/FSP 1231.01/18	valid
-3300-08R0	-3300-08R0	4 x H8	968/FSP 1231.01/18	valid
-4000-08R0	-4000-08R0	4 x H8	968/FSP 1231.01/18	valid
-4800-08R0	-4800-08R0	4 x H8	968/FSP 1231.01/18	valid
-2050-10L0	-2050-10L0	4 x H8	968/FSP 1231.01/18	valid
-2600-10L0	-2600-10L0	4 x H8	968/FSP 1231.01/18	valid
-3300-10L0	-3300-10L0	4 x H8	968/FSP 1231.01/18	valid
-4000-10L0	-4000-10L0	4 x H8	968/FSP 1231.01/18	valid
-2050-10R0	-2050-10R0	4 x H8	968/FSP 1231.01/18	valid
-2600-10R0	-2600-10R0	4 x H8	968/FSP 1231.01/18	valid
-3300-10R0	-3300-10R0	4 x H8	968/FSP 1231.01/18	valid
-4000-10R0	-4000-10R0	4 x H8	968/FSP 1231.01/18	valid
-2600-12L0	-2600-12L0	4 x H8	968/FSP 1231.01/18	valid
-3300-12L0	-3300-12L0	4 x H8	968/FSP 1231.01/18	valid
-4000-12L0	-4000-12L0	4 x H8	968/FSP 1231.01/18	valid
-2600-12R0	-2600-12R0	4 x H8	968/FSP 1231.01/18	valid
-3300-12R0	-3300-12R0	4 x H8	968/FSP 1231.01/18	valid
-4000-12R0	-4000-12R0	4 x H8	968/FSP 1231.01/18	valid

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**Certified Product:**  
**Safety function "Safe Torque Off" (STO)**  
**within the DC-Drive DCS880 series**

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

**Revision:**

Date	Rev.	Description / Changes	Author
2018-11-23	1.0	Initial creation, based on Report-No.: 968/FSP 1231.01/18	jmu/A-FS