

Type Designation	Description	MP Control board incl. STO	LP/WP Power board	Report-No.:	Certification Status
I75AE211F1Axxxxxxx	i750 - 1x1,10 kW, BF1, Einzelachse	E70BBCMC SOA 0xxxP00	E70BBCLC0054V1NP00	968/FSP 2442.00/22	Valid
I75AE222F1Axxxxxxx	i750 - 1x2,20 kW, BF1, Einzelachse		E70BBCLC0104V1NP00	968/FSP 2442.00/22	Valid
I75AE240F1Axxxxxxx	i750 - 1x4,00 kW, BF1, Einzelachse		E70BBCLC0204V1NP00	968/FSP 2442.00/22	Valid
I75AE211F2Axxxxxxx	i750 - 2x1,10 kW, BF1, Doppelachse		E70BBCLC0054V2NP00	968/FSP 2442.00/22	Valid
I75AE222F2Axxxxxxx	i750 - 2x2,20 kW, BF1, Doppelachse		E70BBCLC0104V2NP00	968/FSP 2442.00/22	Valid
I75AE230F2Axxxxxxx	i750 - 2x3,00 kW, BF1, Doppelachse		E70BBCLC0154V2NP00	968/FSP 2442.00/22	Valid
I75AE275F1Axxxxxxx	i750 - 1x7,50 kW, BF2, Einzelachse	E70BBCMC SOA 0xxxP00	E70BBCLC0644V1NP00 E70BBCWC0324V1NP00	968/FSP 2442.00/22	Valid
I75AE311F1Axxxxxxx	i750 - 1x11,0 kW, BF2, Einzelachse		E70BBCLC0644V1NP00 E70BBCWC0644V1NP00	968/FSP 2442.00/22	Valid
I75AE315F1Axxxxxxx	i750 - 1x15,0 kW, BF2, Einzelachse		E70BBCLC0644V1NP00 E70BBCWC0644V1NP00	968/FSP 2442.00/22	Valid
I75AE240F2Axxxxxxx	i750 - 2x4,00 kW, BF2, Doppelachse		E70BBCLC0324V2NP00 E70BBCWC0204V2NP00	968/FSP 2442.00/22	Valid
I75AE275F2Axxxxxxx	i750 - 2x7,50 kW, BF2, Doppelachse		E70BBCLC0324V2NP00 E70BBCWC0204V2NP00	968/FSP 2442.00/22	Valid
I75AE322F1Axxxxxxx	i750 - 1 x 22,0 kW, BF3, Einzelachse	E70BBCMC SOA 0xxxP00	E70BBCLC1224V1NP00 E70BBCWC1224V1NP00	968/FSP 2442.02/25	Valid
I75AE330F1Axxxxxxx	i750 - 1 x 30,0 kW, BF3, Einzelachse	E70BBCMC SOA 0xxxP00	E70BBCLC1224V1NP00 E70BBCWC1224V1NP00	968/FSP 2442.02/25	Valid



Revision List

referred to on Certificate No.: 01/205/5899.00/22
and No.: 01/205U/5899.00/22

**Certified Product: i750 (BS): Basic Safety function
"Safe torque Off" (STO) in i750 drive series**



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

Revision:

Date	Rev.	Description / Changes	Author
2022-07-15	1.0	Initial creation, based on Report-No.: 968/FSP 2442.00/22	Gr/A-FS&CS
2022-10-12	2.0	Update (UKCA), based on Report-No.: 968/FSP 2442.01/22	Jm/A-FS
2025-04-07	3.0	Update based on Report-No.: 968/FSP 2442.02/25	nm/A-FS&CS

Version: 7.0