

Safety related modules / components

Type Designation	Description	MP Control board incl. STO	LP Power board	Report-No.:	Certification Status
I95Ax137x1Axxxxxx I95Ax155x1Axxxxxx I95Ax175x1Axxxxxx I95Ax215x1Axxxxxx I95Ax222x1Axxxxxx	i950 BF3 – 0.37 kW i950 BF3 – 0.55 kW i950 BF3 – 0.75 kW i950 BF3 – 1.50 kW i950 BF3 – 2.2 kW	E90ABCMC0000xANP00	E90ABCLC751xxxFP00 E90ABCLC222xxxFP00	968/FSP 1468.00/17 968/FSP 1468.05/26	Valid
I95Ax240x1Axxxxxx	i950 BF3 – 4 kW	E90ABCMC0000xANP00	E90ABCLC402xxxFP00	968/FSP 1468.00/17 968/FSP 1468.05/26	Valid
I95Ax240x1Axxxxxx I95Ax255x1Axxxxxx I95Ax275x1Axxxxxx I95Ax311x1Axxxxxx I95Ax315x1Axxxxxx	i950 BF5 – 4 kW i950 BF5 – 5.5 kW i950 BF5 – 7.5 kW i950 BF5 – 11 kW i950 BF5 – 15 kW	E90ABCMC0000xANP00	E90ABCLC113xxxFP00 E90ABCLC153xxxFP00	968/FSP 1468.00/17 968/FSP 1468.05/26	Valid
I95Ax322x1Axxxxxx	i950 BF6 – 22 kW	E90ABCMC0000xANP00	E90ABCTC2234xxNP00	968/FSP 1468.01/17 968/FSP 1468.05/26	Valid
I95Ax330x1Axxxxxx I95Ax345x1Axxxxxx	i950 BF7 – 30 kW i950 BF7 – 45 kW	E90ABCMC0000xANP00	E90ABCTC4534xxNP00 E84ACBLN4534x0P000	968/FSP 1468.01/17 968/FSP 1468.05/26	Valid
I95Ax355x1Axxxxxx I95Ax375x1Axxxxxx	i950 BF8 – 55 kW i950 BF8 – 75 kW	E90ABCMC0000xANP00	E90ABCTC7534xxNP00 E84ACBLN7534x0P000	968/FSP 1468.01/17 968/FSP 1468.05/26	Valid
I95Ax390x1Axxxxxx I95Ax411x1Axxxxxx	i950 BF9 – 90 kW i950 BF9 – 110 kW	E90ABCMC0000xANP00	E90ABCTC1144xxNP00 E50ABCLC1144xNNP00	968/FSP 1468.02/18 968/FSP 1468.05/26	Valid

Type Designation	Description	MP Control board incl. STO	LP Power board	Report-No.:	Certification Status
I95Bx137x1Axxxxxx I95Bx155x1Axxxxxx I95Bx175x1Axxxxxx I95Bx215x1Axxxxxx I95Bx222x1Axxxxxx	i950 BF3 – 0.37 kW i950 BF3 – 0.55 kW i950 BF3 – 0.75 kW i950 BF3 – 1.50 kW i950 BF3 – 2.2 kW	E90CBCMC0000xANP01	E90ABCLC751xxxFP00 E90ABCLC222xxxFP00	968/FSP 1468.05/26	Valid
I95Bx240x1Axxxxxx	i950 BF3 – 4 kW	E90CBCMC0000xANP01	E90ABCLC402xxxFP00	968/FSP 1468.05/26	Valid
I95Bx240x1Axxxxxx I95Bx255x1Axxxxxx I95Bx275x1Axxxxxx I95Bx311x1Axxxxxx I95Bx315x1Axxxxxx	i950 BF5 – 4 kW i950 BF5 – 5.5 kW i950 BF5 – 7.5 kW i950 BF5 – 11 kW i950 BF5 – 15 kW	E90CBCMC0000xANP01	E90ABCLC113xxxFP00 E90ABCLC153xxxFP00	968/FSP 1468.05/26	Valid
I95Bx322x1Axxxxxx	i950 BF6 – 22 kW	E90CBCMC0000xANP01	E90ABCTC2234xxNP00	968/FSP 1468.05/26	Valid
I95Bx330x1Axxxxxx I95Bx345x1Axxxxxx	i950 BF7 – 30 kW i950 BF7 – 45 kW	E90CBCMC0000xANP01	E90ABCTC4534xxNP00 E84ACBLN4534x0P000	968/FSP 1468.05/26	Valid
I95Bx355x1Axxxxxx I95Bx375x1Axxxxxx	i950 BF8 – 55 kW i950 BF8 – 75 kW	E90CBCMC0000xANP01	E90ABCTC7534xxNP00 E84ACBLN7534x0P000	968/FSP 1468.05/26	Valid
I95Bx390x1Axxxxxx I95Bx411x1Axxxxxx	i950 BF9 – 90 kW i950 BF9 – 110 kW	E90CBCMC0000xANP01	E90ABCTC1144xxNP00 E50ABCLC1144xNNP00	968/FSP 1468.05/26	Valid
I95Cx155x1Axxxxxx I95Cx175x1Axxxxxx	i950 BF3 – 0.55 kW i950 BF3 – 0.75 kW	E90CBCMC0000xANP01	E90CBCLC1756V1NP03	968/FSP 1468.05/26	Valid
I95Cx215x1Axxxxxx I95Cx222x1Axxxxxx I95Cx240x1Axxxxxx	i950 BF3 – 1.5 kW i950 BF3 – 2.2 kW i950 BF3 – 4 kW	E90CBCMC0000xANP01	E90CBCLC2406V1NP03	968/FSP 1468.05/26	Valid

Type Designation	Description	MP Control board incl. STO	LP Power board	Report-No.:	Certification Status
I95Cx255x1Axxxxxx I95Cx275x1Axxxxxx	i950 BF3 – 5.5 kW i950 BF3 – 7.5 kW	E90CBCMC0000xANP01	E90CBCLC2756V1NP03	968/FSP 1468.05/26	Valid
I95Cx311x1Axxxxxx I95Cx315x1Axxxxxx	i950 BF5 – 11 kW i950 BF5 – 15 kW	E90CBCMC0000xANP01	E90CBCLC3156V1NP05	968/FSP 1468.05/26	Valid
I95Cx322x1Axxxxxx I95Cx330x1Axxxxxx I95Cx345x1Axxxxxx	i950 BF5 – 22 kW i950 BF5 – 30 kW i950 BF5 – 45 kW	E90CBCMC0000xANP01	E90CBCLC3456V1NP05	968/FSP 1468.05/26	Valid



Revision List

referred to on Certificate No.: 01/205/5605.02/26

Product Tested: i950BS: Basic Safety "Safe Torque Off"

Type: I95xxxxxx1Axxxxxx



Remark: The manufacturer and the Conformity Assessment Body agree on the Revision List as an attachment to the certificate.

Revision:

Date	Rev.	Description / Changes	Author
2017-08-11	1.0	Initial creation (i950 BF 3-5), based on Report-No.: 968/FSP 1468.00/17	gr/A-FS
2017-11-17	1.1	Update (new i950 BF 6-8), based on Report-No.: 968/FSP 1468.01/17	gr/A-FS
2018-07-02	1.2	Update (new i950 BF 9), based on Report-No.: 968/FSP 1468.02/18	gr/A-FS
2022-01-20	1.3	Update (UKCA), based on Report-No.: 968/FSP 1468.03/22	jm/A-FS
2022-12-19	1.4	Update for Re-Certification	jm/A-FS
2026-07-29	1.5	Update (new i950 Generation B+C), based on Report-No.: 968/FSP 1468.05/26	Wi/nm/A-FS