

Safety related modules / components:

Type Designation	Description	Product Version	Used PCBs	Report-No.:	Certification Status
EVS-XCR	Everest S XCR Safe Torque OFF (STO) function for Servo Drives (Up to SIL 3 acc. to EN 61800-5-2 / EN 61508 / EN IEC 62061 and Cat. 3 / PL e acc to EN ISO 13849-1)	B	i044-01H6 – Interface Board i055A-H2 – Communication and Motion Control Board i044-01H1 – Power Board	968/FSP 2723.00/24	<i>Valid</i>
EVS-NET	Everest S NET Safe Torque OFF (STO) function for Servo Drives (Up to SIL 3 acc. to EN 61800-5-2 / EN 61508 / EN IEC 62061 and Cat. 3 / PL e acc to EN ISO 13849-1)	B	i055A-H2 – Communication and Motion Control Board i044-01H1 – Power Board	968/FSP 2723.00/24	<i>Valid</i>

Safety Manual / User documentation:

Document No. Version	Description	Report-No.:	Certification Status
Ed. 17/06/2024	Everest S XCR – Safety Manual Safety Manual for EVS-XCR - Safe Torque Off (STO)-v7-20240620_113254.pdf	968/FSP 2723.00/24	<i>Valid</i>
Ed. 17/06/2024	Everest S NET – Safety Manual Safety Manual for EVS-NET - Safe Torque Off (STO)-v9-20240620_113419.pdf	968/FSP 2723.00/24	<i>Valid</i>
Ed. 15/09/2024	Everest S XCR - Product manual Everest S XCR - Product manual-v16-20240915_180516.pdf	968/FSP 2723.00/24	<i>Valid</i>
Ed. 15/09/2024	Everest S NET - Product manual Everest S NET - Product manual-v17-20240915_180527.pdf	968/FSP 2723.00/24	<i>Valid</i>

Novanta Technologies Spain S.L.

C/ AVILA 124 2nB
08018 Barcelona, Spain

TÜV Rheinland Industrie Service GmbH
Automation - Functional Safety (A-FS)
Am Grauen Stein
51105 Köln / Germany

Revision:

Date	Rev.	Description / Changes	Author
2024-09-15	1.0	Initial creation, based on Report-No.: 968/FSP 2723.00/24	mgu/A-FS

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