

Safety related modules / components:

Type Designation	Description	Firmware Version	Product Version	Report-No.:	Certification Status
DEN-S-NET-xx (Safe Communications)	Denali Safe NET Safe Torque Off (STO), Safe Stop 1 time controlled (SS1-t), Safe Input (SI) 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)	1.0.0.000	B	968/FSP 2875.00/25	<i>Valid</i>
EVS-S-NET-xx (Safe Communications)	Everest Safe NET Safe Torque Off (STO), Safe Stop 1 time controlled (SS1-t), Safe Input (SI) 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)	1.0.0.000	B	968/FSP 2875.00/25	<i>Valid</i>

The xx is a placeholder for indicating the firmware variant of the product (not safety-related).

Safety Manual / User documentation:

Document No. Version	Description	Report-No.:	Certification Status
25/02/2025 Rev v07	Denali-S-NET - Product manual / data sheet 335151105-v7-Denali Safe NET - Product Manual.pdf	968/FSP 2875.00/25	<i>Valid</i>
25/02/2025 Rev v03	EVS-S-NET - Product manual / data sheet 802029626-v3-Everest S Safe NET - Product Manual.pdf	968/FSP 2875.00/25	<i>Valid</i>
17/02/2025 Rev v17	Denali-S-NET – Safety Manual 978387033-v17-Stage 6B - DEN-S-NET Safe Communications Safety Manual.pdf	968/FSP 2875.00/25	<i>Valid</i>
17/02/2025 Rev v61	EVS-S-NET – Safety Manual 379977729-v61-Stage 6A - EVS-S-NET Safe Communications Safety Manual.pdf	968/FSP 2875.00/25	<i>Valid</i>

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

Revision:

Date	Rev.	Description / Changes	Author
2025-04-28	1.0	Initial creation, based on Report-No.: 968/FSP 2875.00/25	mgu/A-FS