

**Integrated Safety Unit for the realization of the Safety Function
“Safe Torque Off” (STO) SU100 E84ABSN
to be used within the 8400 Series Inverter Drives Type E84AVxxxxyyyqBz**

Type Designation	Description	HW - Revision	Report-No.:	Certification Status
E84ABSN	SU100, PCB 13481305	2B	968/EL 564.09/19	Valid
E84ABSN	SU100, PCB 13436072	2A	968/EL 564.08/14	Valid
E84ABSN	SU100, PCB 13395474	1B	968/EL 564.08/14	Valid
E84ABSN	SU100, PCB 13284291	VB	968/EL 564.08/14	Valid

Type Key 8400 Series Inverter Drives:

Typ	Variante	Art	Ausführung	Leistung / Spannung	Verlackung	Safety	Bauform
E84AV	x	x	x	yyyy	q	B	z
	S=Stateline, H=Highline, T=Topline	C=CAN P=Profile	E=Einbau, D=Durchstoß, C=Coldplate		S=Standard, V=Verlackt		B=SU100, S=Slim, X=ohne

Document revision:

Date	Rev.	Description / Changes	Author
2014-01-31	1.0	Initial creation, based on Report-No.: 968/EL 564.08/14	Gr / A-FS
2019-04-03	1.1	Re-certification with HW-status 2B, based on Report-No.: 968/EL 564.09/19	Gr / A-FS
2022-04-26	1.2	Update (UKCA), based on Report-No.: 968/EL 564.10/22	JM / A-FS
2024-04-11	1.3	Re-certification, based on Report-No.: 968/EL 564.11/24	ED / A-FS