



Certificate

1435.IM.082959/20, V2.0

TÜV NORD Systems GmbH & Co. KG hereby certifies to

Schneider Electric Automation GmbH

Schneiderplatz 1
97828 Marktheidenfeld

that the I/O modules

XPSBAT, XPSBAC, XPSUVN,

meet the requirements listed in the below mentioned standards.

- IEC 61508: 2010; capable up to SIL 3
- ISO 13849-1: 2023; capable up to PL e
- Can be used in safety related applications according to IEC 62061: 2021; SIL 3

Certification program Leittechnik (SEB-ZE-SEECERT-VA-320-20, Rev. 5.1 / 4.19)

Base of the certification are the report
1435.IM.082959/20TB and the tracking list in
the valid version.

This certificate entitles the usage of the
adjacent conformity mark.

Valid until: 2029-02-01
File reference: 8118109102

Hamburg, 2024-02-01



Bianca Pfuff

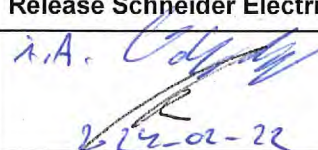




Tracking list for released versions of the certified I/O modules XPSBAT, XPSBAC, XPSUVN

Certification No. 1435.IM.082959/20, V2.0

Revision 1.1

Device (UNICODE)	Assessment Report from TÜV NORD	ID	capable up to	Certification Status	Date of certification	Expiry Date
XPSBAT12A1AP XPSBAT12A1AC	1435.IM.082959/20TB1 V2.1	8118109102	SIL 3 PL e	valid	2024-02-01	2029-02-01
XPSBAC14AC XPSBAC14AP XPSBAC34AC XPSBAC34AP	1435.IM.082959/20TB1 V2.1	8118109102	SIL 3 PL e	valid	2024-02-01	2029-02-01
XPSUVN11AC XPSUVN11AP XPSUVN31AC XPSUVN31AP	1435.IM.082959/20TB1 V2.1	8118109102	SIL 3 PL e	valid	2024-02-01	2029-02-01

	Release Schneider Electric:	Release Assessor:	Release Certification Body:
Signature:	 2024-02-22	 Digitally signed by Korte Robert Date: 2024.02.01 14:00:05 +01'00'	 Digitally signed by Puff Blanca Date: 2024.02.01 14:12:04 +01'00'