

Certificate

No. 1435.IM.115125/20, V1.0

TÜV NORD Systems GmbH & Co. KG hereby certifies to

Optima Design Automation
Nazareth, 16102,
ISRAEL

that the application suite

Optima Safety Platform
OPTIMA-SA™, OPTIMA-HE™, OPTIMA-SE™

meets the tool requirements listed in the below mentioned standards

- ISO 26262:2018; Part 8; Section 11; Qualified up to ASIL D

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

Base of certification is the report 1435.IM.115125/20TB and the tracking list in the valid version. This certificate entitles the holder to use the pictured Trusted Tool mark

Valid until: 2026-06-29
File reference: 8117498213

Hamburg, 2021-06-29


Bianca Pfuff

Certification Body SEECERT
TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg, Germany






**Tracking-list for released
Revisions of the certified**

Optima Safety Platform

OPTIMA-SA™, OPTIMA-HE™, OPTIMA-SE™

Certification No. 1435.IM.115125/20, V 1.0
Tracking-List revision 1.0

The assessed revisions of Optima Safety Platform				
	Name	Version/Revision	Associated Report	Date of First Certification
(1)	OPTIMA-SA™, OPTIMA-HE™, OPTIMA-SE™	OSP202106p0	1435.IM.115125/20 TB 1.0	2021-06-29

	Optima DA	Release Assessor	Release Certification Body
Signature:	 Jamil Mazzawi	 Hermann Kränzle	 Bianca Pfuff
Date:	2021-06-30	2021-06-29	2021-06-29