

Certificate

1435.IM.200759/25, V1.0

TÜV NORD Systems GmbH & Co. KG hereby certifies to

Resiltech s.r.l

Piazza lotti 25
56025 Pontedera
Italy

for the software development process

STL Functional Safety Software Development Process

the fulfilment of the requirements of the following standards.

ISO 26262-2:2018 Capable up to ASIL D	Road vehciels – Functional Safety Part 2 : Management of functional safety
ISO 26262-5:2018 Capable up to ASIL D	Road vehciels – Functional Safety Part 5 : Product development at the HW level (Limitation to quantitative Analysis / Fault Simulation for the Semiconductor Scope of the STL library)*
ISO 26262-6:2018 Capable up to ASIL D	Road vehciels – Functional Safety Part 6 : Product development at the SW level
ISO 26262-8:2018 Capable up to ASIL D	Road vehciels – Functional Safety Part 8 : Supporting processes
ISO 26262-9:2018 Capable up to ASIL D	Road vehciels – Functional Safety Part 9 : ASIL oriented Analysis – Safety Analysis

Certification program Leittechnik (SEB-ZE-SEECERT-VA-320-20, Rev 6/04.24)

Basis of the certification is the report no. 1435.IM.200759/25TB in the respective valid version.
The certificate entitles the holder to use the depicted conformity mark.

Valid until: 2028-12-18



Digitally signed by Pfuff
Bianca
Date: 2025.12.18
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Hamburg, 2025-12-18

Bianca Pfuff, Certification body SEECERT
TÜV NORD Systems GmbH & Co. KG
Große Bahnstr. 31, 22525 Hamburg, Deutschland
tuev-nord.de | hamburg@tuev-nord.de
TÜV®



TÜV NORD Systems
GmbH & Co. KG

Trusted Process

STL Functional Safety Software Development Process

ISO 26262-2:2018
ISO 26262-5:2018*)
ISO 26262-6:2018
ISO 26262-8:2018
ISO 26262-9:2018
Capable up to ASIL D

1435.IM.200759/25

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