DAkkS Deutsche Akkreditierungsstelle D-ZE-11074-01-00

Certificate

No. SEBS-A.104701/18 V 2.0

TÜV NORD Systems GmbH & Co. KG hereby certifies to

ReeR S.p.a.

Via Carcano 32
10153 Torino
Italy

that the inductive proximity switches

PI M12 NF, PI M18 NF, PI M18 F, PI M30 NF, PI M30 F and PI M18 F R

meets the requirements listed in the below mentioned standards

- **IEC 61508: 2010; SIL 2**
- **ISO 13849-1:2023; PL d**
- **IEC 60947-5-3: 2013**
- **Can be used in safety related applications according to IEC 62061:2021; SIL 2**

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

Base of certification is the report SEBS-A.104701/18TB in the valid version.

This certificate entitles the usage of the adjacent conformity mark.

Valid until: 2029-07-25
File reference: 8116316222

Hamburg, 2025-01-24

TÜVNORD Digitally signed by Pfuff Bianca Date: 2025.01.24 10:18:00 +01'00'

Bianca Pfuff

Voluntary Certification

TÜV NORD
TÜV NORD Systems GmbH & Co.KG
Safety Approved

PI M12 NF, PI M18 NF, PI M18F, PI M30NF, PI M30 F, PI M18 F R

IEC 61508:2010 SIL2
ISO 13849-1:2023 PLd
IEC 60947-5-3: 2013

SEBS-A.104701/18

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