

Wir/ We: **HANS TURCK GMBH & CO KG**
WITZLEBENSTR. 7, 45472 MÜLHEIM A.D. RUHR

erklären in alleiniger Verantwortung, dass die Produkte
declare under our sole responsibility that the products

Analogensensoren: Spannungsbereich < 75VDC / 50 VAC:
Analog sensors: Voltage range < 75VDC / 50VAC:

Linearwegsensoren Typ/ linear position sensors type: LI
Winkelsensoren Typ/ angle sensors type: RI, RM
Neigungssensoren Typ/ inclination sensors type: B1N, B2N
Drucksensoren Typ pressure sensors type: PS, PC
Temperatursensoren Typ temperatur sensors type: TS
Vibrations & Temperatursensoren Typ/
vibrations & temperature sensors type: CMVT

auf die sich die Erklärung bezieht, den Anforderungen der folgenden EU-Richtlinien durch Einhaltung der folgenden Normen genügen:
to which this declaration relates are in conformity with the requirements of the following EU-directives by compliance with the following standards:

| | | |
|--|----------------|------------|
| EMV - Richtlinie /EMC Directive EN 61326-2-3:2013 | 2014 / 30 / EU | 26.02.2014 |
| RoHS – Richtlinie /RoHS Directive EN IEC 63000:2018 | 2011 / 65 / EU | 08.06.2011 |

Weitere Normen, Bemerkungen:
additional standards, remarks:

Zusätzliche Informationen:
Supplementary information:

Mülheim a. d. Ruhr, den 24.05.2022

Ort und Datum der Ausstellung /
Place and date of issue



i.V. Dr. M. Linde, Bereichsleiter Zulassungen /Head of Approvals
Name, Funktion und Unterschrift des Befugten /
Name, function and signature of authorized person

We: HANS TURCK GMBH & CO KG
WITZLEBENSTR. 7, 45472 MÜLHEIM A.D. RUHR

declare under our sole responsibility that the products

Analog sensors: Voltage range
< 75VDC / 50VAC:

Linear position sensors type: LI
Angle sensors type: RI, RM
Inclination sensors type: B1N, B2N
Vibrations & Temperature sensors: CMVT
Temperature sensors type: TS
Pressure sensors type: PS, PC

to which this declaration relates are in conformity with the requirements of the following UK Statutory Instruments compliance with the following standards:

EMC Statutory Instrument
and particularly significant changes
EN 61326-2-3:2013

SI 2016/1091
SI 2019/696 (Schedule 20), SI 2020/1460

RoHS Statutory Instrument
and particularly significant changes
EN IEC 63000:2018

SI 2012/3032
SI 2019/188

additional standards, remarks:

Supplementary information:

Mülheim a. d. Ruhr 2022-05-24
Place and date of issue


i.V. Dr. M. Linde, Head of Approvals
Name, function and signature of authorized person