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Declaration of conformity / Conformiteitsverklaring

We Pepperl+Fuchs SE declare under our sole responsibility that the products listed below are in conformity with the listed European Directives and standards.

Wij, Pepperl+Fuchs SE, verklaren geheel onder eigen verantwoordelijkheid, dat de hieronder vermelde producten aan de geldende Europese richtlijnen en normen voldoen.

Products / Producten

| Products Producten | Itemnumber Itemnummer | Description Beschrijving |
|-----------------------|--------------------------|-----------------------------|
| Z 705 | 071768 | Zener barrier |
| Z 710 | 071771 | Zener barrier |
| Z 713 | 071896 | Zener barrier |
| Z 715 | 071776 | Zener barrier |
| Z 715.1K | 071781 | Zener barrier |
| Z 722 | 071784 | Zener barrier |
| Z 728 | 071788 | Zener barrier |
| Z 728-AB | 265216 | Zener barrier |
| Z 728.CL | 071790 | Zener barrier |
| Z 728.H | 071938 | Zener barrier |
| Z 755 | 071792 | Zener barrier |
| Z 757 | 071889 | Zener barrier |
| Z 763 | 104565 | Zener barrier |
| Z 764 | 071796 | Zener barrier |
| Z 765 | 071799 | Zener barrier |
| Z 772 | 071802 | Zener barrier |
| Z 778 | 071804 | Zener barrier |
| Z 778-AB | 265215 | Zener barrier |
| Z 779 | 071806 | Zener barrier |
| Z 779-AB | 265218 | Zener barrier |
| Z 779.H | 071976 | Zener barrier |
| Z 786 | 071814 | Zener barrier |
| Z 786-AB | 265217 | Zener barrier |
| Z 787 | 071816 | Zener barrier |
| Z 787.H | 071940 | Zener barrier |
| Z 787.H-AB | 265220 | Zener barrier |

| Products Producten | Itemnumber Itemnummer | Description Beschrijving |
|-----------------------|--------------------------|-----------------------------|
| Z 788 | 071810 | Zener barrier |
| Z 788.H | 071972 | Zener barrier |
| Z 788.R | 071812 | Zener barrier |
| Z 789 | 802518 | Zener barrier |
| Z 796 | 071808 | Zener barrier |
| Z 810 | 071772 | Zener barrier |
| Z 810.CL | 071775 | Zener barrier |
| Z 813 | 071897 | Zener barrier |
| Z 822 | 071785 | Zener barrier |
| Z 828 | 071789 | Zener barrier |
| Z 828.H | 071939 | Zener barrier |
| Z 857 | 071890 | Zener barrier |
| Z 864 | 071797 | Zener barrier |
| Z 865 | 071800 | Zener barrier |
| Z 872 | 071803 | Zener barrier |
| Z 878 | 071805 | Zener barrier |
| Z 886 | 071815 | Zener barrier |
| Z 887 | 071817 | Zener barrier |
| Z 888 | 071811 | Zener barrier |
| Z 888.H | 071973 | Zener barrier |
| Z 896 | 071809 | Zener barrier |
| Z 905 | 071770 | Zener barrier |
| Z 910 | 071773 | Zener barrier |
| Z 915 | 071778 | Zener barrier |
| Z 915.1K | 071783 | Zener barrier |
| Z 922 | 071891 | Zener barrier |
| Z 928 | 071857 | Zener barrier |
| Z 954 | 071863 | Zener barrier |
| Z 955 | 071794 | Zener barrier |
| Z 960 | 071858 | Zener barrier |
| Z 961 | 071795 | zener barrier |
| Z 961.H | 071995 | Zener barrier |
| Z 964 | 071798 | Zener barrier |
| Z 965 | 071859 | Zener barrier |
| Z 966 | 071801 | Zener barrier |
| Z 966.H | 071996 | Zener barrier |
| Z 967 | 071860 | Zener barrier |
| Z 969 | 071945 | Zener barrier |
| Z 972 | 071861 | Zener barrier |
| Z 978 | 071862 | Zener barrier |
| Z040 | 240527 | Zener barrier |
| Z041 | 240530 | Zener barrier |
| Z042 | 240531 | Zener barrier |

■ Directives and Standards / *Richtlijnen en normen*

| EU-Directive <i>EU-richtlijn</i> | Standards <i>Normen</i> |
|-------------------------------------|---|
| ATEX 2014/34/EU (L96/309-356) | EN 60079-11:2012-01 EN IEC 60079-0:2018-07 EN IEC 60079-0/AC:2020-02 EN 60079-7:2015-12 EN IEC 60079-7/A1:2018-01 |
| RoHS 2011/65/EU (L174/88-110) | EN IEC 63000:2018-12 |

■ Affixed CE Marking / *Aangebrachte CE-markering*



■ Signatures / *Handtekeningen*

Mannheim, 2023-11-13

ppa. Michael Kessler
Executive Vice President
Components & Technology

i.V. Martin Holdefer
Continuation Manager Value Engineering

The English version represents the signed original.
De Engelstalige versie is het ondertekende origineel.

■ ANNEX ATEX

Notified Body QM-System / *Erkend organisme QM-systeem*

Physikalisch Technische Bundesanstalt (0102)
Bundesallee 100
38116 Braunschweig
Germany

Marking and Certificates / *Markering en certificaten*

| Marking <i>Markering</i> | Certificate <i>Certificaat</i> | Issuer ID <i>Uitgevers identificatie- nummer</i> |
|--------------------------------------|-----------------------------------|---|
| ⊕ I (M1) ⊕ II (1) D ⊕ II (1) G | BAS 01 ATEX 7005 | 0598 |
| ⊕ II 3 G | TÜV 99 ATEX 1484X | TUN |

Key for Issuer ID / *Sleutel voor identificatienummer uitgever*

| ID <i>Identifica- tienummer</i> | Issuer <i>Uitgever</i> |
|--|--|
| 0598 | SGS FIMKO OY Takomotie 8 00380 Helsinki Finland |
| TUN | TÜV NORD CERT GmbH Am TÜV 1 45307 Essen Germany |

Pepperl+Fuchs SE declares that the products are only affected by minor or formal changes with respect to the new edition of the standards. These changes are not relevant for compliance with the essential health and safety requirements. The products still comply with the ATEX Directive. This declaration is also valid if the marking and the certificates of the listed devices correspond to previous editions of standards.

Pepperl+Fuchs SE verklaart dat de producten alleen betroffen zijn door kleine of formele wijzigingen in het kader van de nieuwe versie van de normen. Deze wijzigingen zijn niet relevant voor de naleving van de essentiële gezondheids- en veiligheidsvereisten. De producten voldoen nog steeds aan de ATEX-richtlijn. Deze verklaring is ook geldig als de markering en de certificaten van de genoemde apparaten overeenkomen met voorgaande versies van de normen.