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No. / N.: DOC-7118  
Date / Data: 2023-03-16

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■ Affixed CE Marking / Marcatura CE apposta



■ Signatures / Firme

Mannheim, 2023-03-16

ppa. Michael Kessler  
Executive Vice President  
Components & Technology

i.V. Martin Holdefer  
Continuation Manager Value Engineering

The English version represents the signed original.  
La versione inglese rappresenta l'originale firmato.

■ Declaration of conformity / Dichiarazione di conformità

We Pepperl+Fuchs SE declare under our sole responsibility that the products listed below are in conformity with the listed European Directives and standards.  
La sottoscritta Pepperl+Fuchs SE dichiara sotto la propria esclusiva responsabilità che i prodotti elencati di seguito sono conformi alle direttive e alle norme europee citate.

■ Products / Prodotti

| Products<br>Prodotti | Itemnumber<br>N° articolo | Description<br>Descrizione |
|----------------------|---------------------------|----------------------------|
| M-LB-4212            | 70155078                  | Surge protection barrier   |
| M-LB-4212.M          | 70155089                  | Surge protection barrier   |
| M-LB-4214            | 70155079                  | Surge protection barrier   |
| M-LB-4214.M          | 70155090                  | Surge protection barrier   |
| M-LB-4222            | 70155086                  | Surge protection barrier   |
| M-LB-4222.M          | 70155097                  | Surge protection barrier   |
| M-LB-4224            | 70155084                  | Surge protection barrier   |
| M-LB-4224.M          | 70155095                  | Surge protection barrier   |
| M-LB-4242            | 70155080                  | Surge protection barrier   |
| M-LB-4242.M          | 70155091                  | Surge protection barrier   |
| M-LB-4244            | 70155081                  | Surge protection barrier   |
| M-LB-4244.M          | 70155092                  | Surge protection barrier   |
| M-LB-4252            | 70155087                  | Surge protection barrier   |
| M-LB-4252.M          | 70155098                  | Surge protection barrier   |
| M-LB-4254            | 70155085                  | Surge protection barrier   |
| M-LB-4254.M          | 70155096                  | Surge protection barrier   |
| M-LB-4272            | 70155083                  | Surge protection barrier   |
| M-LB-4272.M          | 70155094                  | Surge protection barrier   |

■ Directives and Standards / Direttive e norme

| EU-Directive<br>Direttiva UE     | Standards<br>Norme  |
|----------------------------------|---|
| ATEX 2014/34/EU<br>(L96/309-356) | EN IEC 60079-7/A1:2018-01<br>EN IEC 60079-0:2018-07<br>EN 60079-7:2015-12 |
| RoHS 2011/65/EU<br>(L174/88-110) | EN IEC 63000:2018-12  |

■ ANNEX ATEX / ALLEGATO ATEX

Marking and Certificates / Marcatura e certificati

| Marking<br>Marcatura | Certificate<br>Certificato | Issuer ID<br>Numero di identificazione dell'Ente notificatore |
|----------------------|----------------------------|---|
| Ⓜ II 3 G             | TÜV 22 ATEX 8881 X         | TUR   |

Key for Issuer ID / Chiave per numero di identificazione dell'Ente notificatore

| ID  | Issuer<br>Ente notificatore   |
|-----|---|
| TUR | TÜV Rheinland Industrial Services GmbH<br>Automation and Functional Safety (AFS)<br>Am Grauen Stein<br>51105 Cologne<br>Germany |