Doc. No.: UK2400004

Declaration of conformity

We, Eaton Industries GmbH, 53105 Bonn, Germany,
Hein-Moeller-Str. 7-11, 53115 Bonn, Germany

declare under our sole responsibility as manufacturer that the product (family)

Emergency-stop operating devices RMQ Titan & accessories M22-..., M30-

according to the list on page 2 and provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturer´s instructions, installation standards and "good engineering practices", complies with the statutory requirements:

2012 No. 3032 ***RoHS in Electrical and Electronic Equipment Regulations 2012***

2008 No. 1597 ***The Supply of Machinery (Safety) Regulations 2008***

based on compliance with the following standard(s):

EN 60947-1:2007 + A1:2011 + A2:2014

EN 60947-5-1:2017 + AC:2020

EN 60947-5-5:1997 + A1:2005 + A11:2013 + A2:2017

EN IEC 63000:2018

EN ISO 13850:2015

Bonn, 16.02.2024

i.A. Edgar Willems
Manager Quality Business Line ICP
Power Management & Control Components Division

i.A. Lars Gundlach
Head of Product Line Management
Controls & Automation

Powering Business Worldwide

Types within the range

The declaration of conformity applies to the following types within the product family and in combination with products listed below:

M22-PV..

M30-PV..

+ Zubehör / Accessories

M22-A..
M22-..K..
M22-X(Z)(A)(B)(Y)K..
M22-PL-PV
M22-XPV60-Y..
M22-XSMC(*)
M22-XGPV
M22-(X)LED..
M22-(F)K..
M22-(F)LED..
M22...SMC..

M22-SOL-PV..

Authorised Person to compile the technical file:
Eaton Industries GmbH, Hein-Moeller-Str. 7-11, 53115 Bonn, Germany

Bonn, 16.02.2024

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