

Document No.

UKCA DE PA5200 211116 002 ISS 03

Manufacturer

Weidmüller Interface GmbH &amp; Co. KG

Address

Klingenbergstr. 26  
32758 Detmold, Germany

Object of the declaration

PROmax Series

☒ Continued on page 2

The manufacturer attests, in sole-responsibility, that the object of the declaration described above is in conformity with the essential requirements of directive(s):

|                                     |                                                                                                                                                             | Directive    |                                        |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------|
| <input checked="" type="checkbox"/> | The Electrical Equipment (Safety) Regulations 2016                                                                                                          | SI 2016/1101 | SI2019/696(Schedule23)<br>SI 2020/1460 |
| <input checked="" type="checkbox"/> | The Electromagnetic Compatibility Regulations 2016                                                                                                          | SI 2016/1091 | SI2019/696(Schedule20)<br>SI 2020/1460 |
| <input type="checkbox"/>            | The supply of Machinery (Safety) Regulations 2008                                                                                                           | SI 2008/1597 | SI2019/696(Schedule12)<br>SI 2020/1460 |
| <input type="checkbox"/>            | The Radio Equipment Regulations 2017                                                                                                                        | SI 2017/1206 | SI2019/696(Schedule29)<br>SI 2020/1460 |
| <input checked="" type="checkbox"/> | The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 RoHS                                     | SI 2012/3032 | SI2019/188                             |
| <input type="checkbox"/>            | The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 Marking (Equipment Group, Category, Atmosphere) | SI 2016/1107 | SI2019/696Schedule25)<br>SI 2020/1460  |

References to the relevant EN or BSEN designated standards used, or references to the specifications, in relation to which conformity is declared:

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Issued certificates from notified bodies:

NSR / LVD  
EN 62368-1:2014+A11:2017EMV / EMC:  
EN 55032:2015+A11:2020  
EN 55035:2017+A11:2020  
EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013+A2:2021RoHS:  
EN IEC 63000:2018

Object of the declaration (continued from page 1)

| Art.Bez.              | Best.-Nr.  |
|-----------------------|------------|
| Typ                   | Order No.  |
| PRO MAX 120W 12V 10A  | 1478230000 |
| PRO MAX 120W 24V 5A   | 1478110000 |
| PRO MAX 180W 24V 7,5A | 1478120000 |
| PRO MAX 240W 24V 10A  | 1478130000 |
| PRO MAX 240W 48V 5A   | 1478240000 |
| PRO MAX 480W 24V 20A  | 1478140000 |
| PRO MAX 480W 48V 10A  | 1478250000 |
| PRO MAX 70W 5V 14A    | 1478210000 |
| PRO MAX 72W 12V 6A    | 1478220000 |
| PRO MAX 72W 24V 3A    | 1478100000 |
| PRO MAX 960W 24V 40A  | 1478150000 |
| PRO MAX 960W 48V 20A  | 1478270000 |
| PRO MAX3 120W 24V 5A  | 1478170000 |
| PRO MAX3 240W 24V 10A | 1478180000 |
| PRO MAX3 480W 24V 20A | 1478190000 |
| PRO MAX3 960W 24V 40A | 1478200000 |

Detmold, 23.01.2024  
place, date

name and function

  
legally binding signature  
Sascha Nolte  
Vice President Powermanagement

This declaration certifies compliance with the indicated directive but no warranty of properties. The safety instructions of the accompanying product documentation shall be observe.