

Nº 01-3320-7CU001

We

**BARTEC GmbH**

Max-Eyth-Straße 16  
97980 Bad Mergentheim  
Germany

declare under our sole  
responsibility that the product

**Switch module**

**Control switch**

**Switch module, 4-pole**

**Typ 07-332\*-\*\*\*\*/\*\*\*\*, 07-3382-\*\*\*\*/\*\*\*\*, 07-333\*-\*\*\*\*/\*\*\*\*, 07-3381-\*\*\*\*/\*\*\*\***

to which this declaration relates is in accordance with the provision of the following regulations

**Statutory Instrument 2016 No. 1107 - The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016**

**Statutory Instrument 2012 No. 3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

and is in conformity with the following standards or other normative documents

**EN IEC 60079-0:2018**

**EN 60079-1:2014**

**EN IEC 60079-7:2015/A1:2018**

**EN 61508-1:2010**

**EN 61508-2:2010**

**EN 60947-5-4:2003**

**EN 60068-2-27:2009**

**Procedure of UK-Type Examination / Approved Body**

**CML 21UKEX1714U<sup>(\*)</sup>, Issue 0**

**2503, Eurofins E&E CML Limited, Newport Business Park, CH65 4LZ**


<sup>(\*)</sup> The Ex-component is a part of an electrical apparatus or a module, marked with the symbol "U", which is not intended to be used alone and requires additional consideration when incorporated into electrical apparatus or systems for use in explosive atmospheres.

Characteristics and how the component must be incorporated into equipment or protective systems see operation manual of the component.

**2503**

Bad Mergentheim, 21.10.2022

  
i.A. Simon Dynringer  
Product Manager Ex e

  
i.A. Steffen Mika  
Certification Manager R&D