



# UK Declaration of Conformity



|   |   |   |
|---|---|---|
| <b>Company:</b>   | K.A. Schmersal GmbH & Co. KG<br>Möddinghofe 30<br>42279 Wuppertal<br>Germany<br>Internet: www.schmersal.com   |   |
| <b>Declaration:</b>   | We hereby, under sole responsibility, certify that the hereafter described components both in their basic design and construction conform to the relevant statutory requirements, regulations and designated standards of the United Kingdom. |   |
| <b>Name of the component:</b>   | EX-R  | EX-R with EX-EBG  |
| <b>Type:</b>  | See ordering code   |   |
| <b>Marking:</b>   |  II 2G Ex ib IIC Gb<br> II 2D Ex tb IIIC Db                                 |  II 2G Ex ib IIC T4 Gb<br> II 2D Ex tb IIIC T110°C Db |
| <b>Description of the component:</b>  | Command and illuminated signals with/without assembly housing   |   |
| <b>Relevant legislation:</b>  | Equipment and Protective Systems<br>intended for use in Potentially Explosive<br>Atmospheres Regulations  | 2016  |
|   | The Restriction of the Use of Certain<br>Hazardous Substances in Electrical and<br>Electronic Equipment Regulations   | 2012  |
| <b>Designated standards:</b>  | EN IEC 60079-0:2018<br>EN 60079-11:2012<br>EN 60079-31:2014   |   |
| <b>Approved body for certification of the quality assurance system in acc. with Appendix IV, 2014/34/EU and for Type Examination:</b> | TÜV Rheinland Industrie Service GmbH<br>Am Grauen Stein, 51105 Köln<br>Kenn-Nr.: 0035   |   |
| <b>Type examination certificate:</b>  | TÜV 08 ATEX 7685 U<br>TÜV 08 ATEX 7630 X  |   |
| <b>UK-Importer / Person authorised for the compilation of the technical documentation:</b>  | Schmersal UK Ltd.<br>Paul Kenney<br>Unit 1, Sparrowhawk Close<br>Enigma Business Park<br>Malvern, Worcestershire, WR14 1GL  |   |
| <b>Place and date of issue:</b>   | Wuppertal, November 21, 2022  |   |

A handwritten signature in black ink, appearing to read "Schmersal", written in a cursive style.

Authorised signature  
**Philip Schmersal**  
Managing Director