

Controlled products of the manufacturer, dated: **2024-11-15**

| No. | Certificate number | Product | Type | Type of protection / marking | M ¹ | S ² |
|-----|---|----------------------|---|---|----------------|----------------|
| 1. | BVS 03 ATEX E 166 X N3 | Reedmessgeber | *MG ** * * * * * * * * * * * * * * * | II 1G Ex ia IIC T4/T3 Ga resp. II 1G Ex ia IIB T4 Ga II 1/2G Ex ia IIC T4/T3 Ga/Gb resp. II 1/2G Ex ia IIB T4 Ga/Gb I M1 Ex ia I Ma resp. I M2 Ex ia I Mb | no | no |
| | <i>IECEX BVS 12.0010X Issue 01</i> | <i>(Reed sensor)</i> | <i>*MG ** * * * * * * * * * * * * * * *</i> | <i>Ex ia IIC T4 / T3 Ga Ex ia IIB T4 Ga Ex ia IIC T4 / T3 Ga/Gb Ex ia IIB T4 Ga/Gb Ex ia I Ma Ex ia I Mb</i> | <i>no</i> | <i>no</i> |
| 2. | <i>IECEX ITA 09.0016X Issue 01</i> | <i>Reed Rod</i> | <i>BV01B10.01.XX</i> | <i>Ex ia I</i> | <i>no</i> | <i>no</i> |
| 3. | <i>IECEX TSA 11.0034X</i> | <i>Reed Rod</i> | <i>BV01B10.1.XX</i> | <i>Ex ia I</i> | <i>no</i> | <i>no</i> |
| 4. | <i>IECEX TRA 17.0009X (manufactured for Wombat Mining Supplies Pty Ltd)</i> | <i>Reed Sensor</i> | <i>WMG 11.1 AUS_2017</i> | <i>Ex ia I Ma Tamb: -30°C to +80°C</i> | <i>no</i> | <i>no</i> |

Legend:
New issued certificates or amendments since last assessment
Products are no longer in production and no longer placed on the market, inactive certificate
Not in scope of ATEX surveillance, application of Annex VIII, Module A: Internal Production Control or IECEx scheme

¹ Device including functions required for the explosion protection
² Protective system
 Q-F-21-ExE-Liste_Ueberwachung_Produktion-EX_EN
 Release of template: 01.09.2019 Rev. 0