

# AXF Magnetic Flowmeter Installation Manual ATEX and IECEx Explosion Proof Type

Manual Change No.18-0011-E

Please change the corresponding pages of the user's manual IM 01E20A01-11EN (1st edition) to the contents below.

| Page  | Current Description  | Changed Description   |
|---|--|---|
| 2<br><br>(2.1 ATEX)<br>(1) Technical Data<br>(AXF Integral Flowmeter),<br>(AXF Remote Flowtube) | <b>(1) Technical Data</b><br><b>(AXF Integral Flowmeter), (AXF Remote Flowtube)</b><br>Applicable Standard:<br>EN 60079-0: 2012/A11: 2013,<br>EN 60079-1: 2007, 2014,<br>EN 60079-7: 2007,<br>EN 60079-11: 2012,<br>EN 60079-31: 2014<br>Certificate: DEKRA 15ATEX0029 X | <b>(1) Technical Data</b><br><b>(AXF Integral Flowmeter), (AXF Remote Flowtube)</b><br>Applicable Standard:<br><b>EN 60079-0: 2012 + A11: 2013,</b><br>EN 60079-1: 2007, 2014,<br><b>EN 60079-7: 2015 + A1: 2018,</b><br>EN 60079-11: 2012,<br>EN 60079-31: 2014<br>Certificate: DEKRA 15ATEX0029 X |
| 4<br><br>(2.1 ATEX)<br>(1) Technical Data<br>(AXFA14 Remote Converter)                          | <b>(AXFA14 Remote Converter)</b><br>Applicable Standard:<br>EN 60079-0: 2012/A11:2013,<br>EN 60079-1: 2007, 2014,<br>EN 60079-31: 2014<br>Certificate: DEKRA 15ATEX0029 X  | <b>(AXFA14 Remote Converter)</b><br>Applicable Standard:<br><b>EN 60079-0: 2012 + A11:2013,</b><br>EN 60079-1: 2007, 2014,<br>EN 60079-31: 2014<br>Certificate: DEKRA 15ATEX0029 X  |