



Legal representative entity for the European Union:
Emerson Automation Solutions, Actuation Technologies
Holland Fásor 6, 8000 Székesfehérvár, Hungary

ROC nr 8300
Rev. 3
FieldQ

EU DECLARATION OF CONFORMITY

Issued in accordance with the

Low Voltage Directive 2014/35/EU

ATEX Directive 2014/34/EU

We hereby declare, that the products specified below meet the basic health and safety requirements of the above mentioned European Directives.

Product description	: FieldQ Control module Exd
Serial number	: Each Control module has an identifiable serial number
Year of Construction	: Each Control module has an identifiable Year of Construction
Manufacturer	: Emerson Process Management Valve Automation (M) Sdn. Bhd. Lot 13112, Mukim Labu, Kawasan Perindustrian Nilai, 71807 Nilai, Negeri Sembilan Malaysia

ATEX Directive 2014/34/EU

Types	: QC41...P5..., QC42...P5..., QC43...P5...
ATEX Certificate No.	: DEKRA 11ATEX0092 X
Marking	: II 2G Ex db IIB + H2 T4/T6 Gb II 2D EX td IIIC T80°C Db
Applicable standards	: EN 60079-0: 2011 + A1 : 2013, EN IEC 60079-0 : 2018 EN 60079-1 : 2014, EN 60079-31 : 2014
Notified body	: DEKRA Certification B.V., Notified body no : 0344 Meander 1051, 6825 MJ Arnhem, The Netherlands

Low Voltage Directive 2014/35/EU

Types	: QC42...WP..., QC43...WP...
Applicable standards	: EN 61010-1 : 2010
Note	: The above listed ATEX certified products are excluded from the LowVoltage Directive

Signed:
Name:
Position:

S. Jones
Director, Rack and Pinion SBU
Emerson Automation Solutions
Actuation Technologies
Date: 2020-03-09
Place: Houston TX, U.S.A.