



EU Declaration of Conformity

We, PMV Automation AB, Korta Gatan 9, SE-171 54 Solna, declare under our sole responsibility that, our product,

D20 – Digital Valve Positioner

is in conformity with the following harmonized legislation:

2014/30/EU – Electromagnetic compatibility (EMC) directive, based on conformity with the requirements of harmonized standards:

EN 61000-6-2:2005,
EN 61000-6-2:2005/AC:2005,
EN 61000-6-4:2007, and
EN 61000-6-4:2007/A1:2011

The product is also evaluated by PMV to comply with the following standards:

EN IEC 61000-6-2:2019, and
EN IEC 61000-6-4:2019

2014/35/EU – Low voltage (LV) directive¹, based on conformity with the requirements of harmonized standards:

EN 60204-1:2018

2014/34/EU – Equipment for explosive atmospheres (ATEX) directive, based on conformity with the requirements of harmonized standards:

Intrinsically
safety Ex ia

EN IEC 60079-0:2018, and
EN 60079-11:2012

Conformity assessment procedures, Modul B and Mode D of the ATEX directive, have been carried out, and the following Notified Bodies attest the compliance of our product type(s) and of the quality assurance of the involved production processes respectively:

| | | |
|---------------------|-------|--|
| EU-type examination | Ex ia | NB 2460 DNV Product Assurance AS Veritasveien 1, 1363 Høvik, Norway |
| Quality assurance | | NB 0470 NEMKO Group AS Philip Pedersens vei 11, 1366 Lysaker, Norway |
| Product marking(s) | | Certificate(s) Presafe 17 ATEX 11142X Issue 1 |
| | | Model code(s) D2xAxxx-xxxxxx-xxxxxx |
| | | Nemko 03ATEX4122Q ² |

Signed for and on behalf of: PMV Automation AB

Ulf Nylund
Quality Manager


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Solna, Sweden,
2024-10-02

¹ The directive, 2014/35/EU, on the safety of low voltage equipment only applicable if the Digital Valve Positioner itself is outside the potentially explosive atmosphere, but it has an impact on the