

EU-Declaration of Conformity


in compliance with the terms of the Directive 2014/34/EU for equipment and protective systems intended for use in potentially explosive atmospheres

The manufacturer: Crane Process Flow Technologies GmbH
Heerdter Lohweg 63-71
D-40549 Düsseldorf, www.depapumps.com

declares that the pump units manufactured in series production

Description: DEPA Air Operated Diaphragm Pumps
Series: DL, DH
Pump size: 15, 25, 40, 50, 80
Casing materials: FA, CA, CX, PL, TL, TPL,
SA, SS, SF, SFS, S1, S1S, SLV, SUV, UEV, S2
Diaphragm materials: DEPA nopped E4® EPDM, NBR, NRS**,
PTFE compound diaphragm with electrically conductive PTFE
** not for sizes 50 and 80
Valve seat materials: EPDM, NBR, PTFE, 304, 316L
Valve ball materials: with and without steel core, EPDM, NBR, PTFE*
* not for sizes 50 and 80
Accessories: Ball lifter
Installed electrical components: Specific manufacturer's declarations of conformity are
supplied with all of the electrical units

in the version delivered by us, is in compliance with the following applicable regulations:

EU-Directive: Directive 2014/34/EU for equipment and protective systems
intended for use in potentially explosive atmospheres
**Conformity-
Assessment procedures:** Equipment group II, Category 2G, Explosion group IIC,
Equipment Protection Level (EPL) GbDb
Harmonised Standards: DIN EN 1127-1:2019-10
DIN EN ISO 80079-36:2016-12
DIN EN ISO 80079-37:2016-12
Place / Date: Düsseldorf, 20.10.2023
Signature of Manufacturer: 
Information on Signatory: Christian Gunske, Vice President/General Manager Pumps