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EU DECLARATION OF CONFORMITY

ATEX 2014/34/UE Directive

We, the undersigned MECA-INOX Company, declare under our own responsibility, that the Meca-Inox's products, intended to be placed on the market as pressure equipments, designated below,

<u>Customer</u>: XXXXXXXXXXXXX Order: **XXXXXXXXXXX**

With the following markingt (1): CE (S) II 2 G/D



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- Are in conformity with the « ATEX » 2014/34/ EU European Line tive ebruary 26, 2014
- Are in conformity with the European Directive of « pussure equipments » 2014/68/EU of May 15, 2014

The conformity has been obtained by partial or and apprention of the following harmonized standards and references:

EN12516-1 (2014), EN12516-2 (2014), EN12516-4 (2014), EN12266-1 & 2 (2012), EN13445-2 (2014), EN ISO 80079-36 (2016), EN16.5 (2018), EN ISO 5211 (2017), EN558 (2012), 67/548/CE (1967), EN 13480-1 V1, NF N 1127 (2011), NF EN 13463-1 (2002), NF EN ISO 9001 (2015).

And for which the following commune ce has been ssued:

References	Docume 's '	Organizations	Categories	Modules
ATEX 2014/34/UE	INEP 6-0 ERN 0.16824/	INERIS Parc Technologique Alata BP 2 F-60550 Verneuil-en-Halatte	2	Α
DESP 2014/68/UE	01 202 F/Q./ 3 0030	TUV Rheinland Industrie Service GmbH Am Grauen Stein, D-51105 Köln	III	Н
ISO 9001:2015	MS11 Q 10543/01 MS11 Q 10543/02	TUV Rheinland France 20ter, Rue de Bezons, F-92400 Courbevoie	Design and manufacture of ball valves and accessories in stainless steel and carbon steel	

Warning: According to its marking, the equipment must be used in accordance with its intended use, by its design and manufacture, according to the standards and references in force and according to the additional marking.

Please refer to the operating instructions and additional markings for use in ATEX areas.

Gisors, the XXXXXXX

XXXXXXXXX Quality Manager

Page 1/1