



EU DECLARATION OF CONFORMITY

DIRECTIVE 2014/34/EU "ATEX"

ICP VALVES, S.A.U DECLARES THAT:

In accordance with the analysis of risks carried out by the Quality Department of ICP VALVES S.A.U as stated in point 5 of standard 13463-1, the valves ICP can be classified for use in potentially explosive atmospheres caused by mixture of air, gases, vapours, mists or suspended dusts within:

(See expedient JCFV- LCIE 05 AR 023)

GROUP II CATEGORY 2

APPROPRIATE TO INSTALE ON ZONES 1, 2 AND 21, 22.

(See EN 1127-1, Elex V and Directive 1999/92/EC for definitions)

EQUIPMENT CONCERNED

Ball valves, ICP catalogue figures.

ASSESMENT OF CONFORMITY PROCEDURE FOLLOWED

ANNEX VIII OF DIRECTIVE 2014/34/EU

MARKING

Ex II 2 G D c (Notified body do not required)

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

- EN 13463-1.
- EN 1127-1.
- Directive 1999/92/EC
- Directive 2014/34/EU

OTHER DIRECTIVES THAT APPLY TO THIS PRODUCT

Pressure Equipment Directive 2014/68/EU

NOTE: The electrical accessories are not covered by this Declaration, anyone of them assembled to the valves ICP must bear its particular CE ATEX mark and declaration.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Sant Boi (Barcelona) Spain

March 4th 2016

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Quality Manager



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