

**EU DECLARATION OF CONFORMITY**  
**DIRECTIVE 2014/68/EU “PED”**



**PRESSURE EQUIPMENT:**

Type/model	Description	Sizes	PN	Material
Fig. 153	Ball valve SFF series	DN15 / DN200	300#	Carbon & Stainless Steel
Fig. 155	Ball valve SFF series	DN65 / DN200	150#	Carbon & Stainless Steel
Fig. 154	Ball valve SFF series	DN15 / DN200	40	Carbon & Stainless Steel
Fig. 156	Ball valve SFF series	DN65 / DN200	16	Carbon & Stainless Steel
Fig. 256/256L	Ball valve SFF series	DN15 / DN200	16	Carbon & Stainless Steel
Fig. 254/254L	Ball valve SFF series	DN15 / DN200	40	Carbon & Stainless Steel
Fig.315/415	Ball valve SFF series	DN15 / DN200	150#	Carbon & Stainless Steel
Fig.330/430	Ball valve SFF series	DN15 / DN200	300#	Carbon & Stainless Steel

**ICP VALVES S.A.U DECLARES THAT:**

The referred ball valves, classified as pressure accessories, have been designed and manufactured in accordance with the requirements of the Pressure Equipment Directive 2014/68/EU and are in conformity with national implementing legislation.

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

**NOTIFIED BODY WHICH CARRIED OUT THE ASSESSMENT:**

TÜV Rheinland Industrie Service GmbH  
 Am Grauen Stein, D-511005 Köln  
 Certification Body for Pressure Equipment (ID - No. 0035)  
 Reference number of the Certificate of Quality System Approval **01 202 E/Q-14 9501**

**Valves Category SEP and Category I do not require notify body.**

**ASSESSMENT OF CONFORMITY PROCEDURE FOLLOWED**

MODULE H of ANNEX III of DIRECTIVE 2014/68/EU

**CE marking must not be affixed for SEP equipment.**

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

Harmonized Standards used: EN 19, EN 1983, EN 10204, EN 10213, EN 10222-1, EN 10222-2, EN 10222-3, EN 10222-5, EN 12266-1. Other DIRECTIVES that apply to this product: ATEX 2014/34/EU

Non Harmonized Standards used: EN ISO 17292, EN 558, MSS SP 55, ISO 10497, ASME B16.34, ASME B16.5, ASME VIII Div. 1, ASME 16.10, API 6D, NACE MR 01.75, API 607, API 598, ISO 5208, ISO 5211.

NOTE: When the ICP Ball valve assemble accessories which require submittal to other Directives they will be labelled with CE mark and to the Declaration of Conformity of ICP will be joined the declaration of Conformity of manufacturer of accessory.

**Sant Boi (Barcelona) Spain**

**January 10<sup>th</sup> 2020**

**Alex Velasco**

**Quality Manager**



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