

EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU and the Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105

This is to certify that the Quality Management System of:

PEKOS FABRICACION, S.L.U.

-Bildosola Industrialdea K3, E-48142 Artea (Vizcaya) Spain
-Polígono Ugarte, F1. Barrio Barrondo, E-48480 Zaratamo (Vizcaya) Spain

has been assessed against the requirements of Annex III, Module H of the Pressure Equipment Directive 2014/68/EU, and Schedule 4, Module H of The Pressure Equipment (Safety) Regulations 2016 and conforms to the requirements for the products shown below:

Design and Manufacturing of cast iron, carbon, alloy and stainless steel floating and guiding ball valves from DN 32 a 600/ PN 10 to 420, NPS 1 ¼ " a 24" / Class 150-2500 and Bronze CC333G & AB2 of 2" Class 150.

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and Regulations for the products listed on the attached schedule.

Authorisation is hereby given to use the LRV Notified Body Identification Number in accordance with the requirements of the specified Directive and Regulations in relation to the products as identified above.

Certificate No: 0038/PED/MAD/0102 ENG
Original Approval: 02 May 2002
Current Certificate: 26 May 2020
Certificate Expiry: 28 May 2023
LRV Notified Body Number 0038



Teresa Souto on behalf of Lloyd's Register Verification

EU CERTIFICATE OF CONFORMITY CERTIFICATE 0038/PED/MAD/0102 ENG SCHEDULE

**In accordance with the requirements of the Pressure Equipment
Directive 2014/68/EU and the Pressure Equipment (Safety)
Regulations 2016, UK Statutory Instrument 2016 No. 1105**

PEKOS FABRICACION, S.L.U.

Manufacturing Plants: Bildosola Industrialdea K3, E-48142 Artea (Vizcaya) Spain
Polígono Ugarte, F1. Barrio Barrondo, E-48480 Zaratamo (Vizcaya)
Spain

Product(s): Pressure Accessories.

	Type	Standard	DN/PN	NPS / CLASS	Materials
VALVES	Floating, guided and trunnion mounted ball valves.	EN 12516, EN 1983, EN 1092, ISO 5211, ISO17292, ASME 16.34, ASME B16.5, ASME B16.10, API 6D	DN 32 a 600 / PN 10 a 420	NPS 1 ¼" a 24" and Class 150-2500.	Cast iron, carbon, alloy and stainless Steel.
	Floating, guided and trunnion mounted ball valves, with heating jacket.	EN 13445-3, EN 12516, EN 1983, EN 1092, ISO 5211, ISO17292, ASME 16.34, ASME B16.5, ASME B16.10, API 6D	DN 32 a 150 / PN 10 a 420	NPS 1 ¼" a 6" and Class 150-2500.	Carbon and stainless Steel.
	Floating, and guided ball valves.	EN 12516-3; EN 1983, EN 1092-3, ISO 5211, ASME 16.34, ASME B16.5, ASME B16.10, API 6D		2" Class 150	Bronze CC333G y AB2

Schedule Issue: 07

Date of Schedule Issue: 26 May 2020

LRV Notified Body Number 0038



Teresa Souto on behalf of Lloyd's Register Verification

2014/68/EU EUROPEAN DIRECTIVE

EU CONFORMITY DECLARATION

PEKOS FABRICACION S.L.U. declares that the products described bellow, and belonging to its production range, are compliant to the requirements described in the **European Directive 2014/68/EU**, and have been verified by **NOTIFIED BODY** :

LLOYD'S REGISTER VERIFICATION LIMITED
71 Fenchurch Street
EC3M 4BS – LONDON (UK)

Identification Nr.: 0038

PRODUCT DESCRIPTION

DIN / ANSI BALL VALVES: **Size: (mm) DN 32 to 600 / NPS 1 ¼ " to 24"**
Pressure Range: (bar) PN 10 to 400 / Class 150 to 2500
Construction Types: full bore and reduced bore valves of 2, 3 and 4 ways valves

SHELL MATERIAL: **Cast iron, carbon, alloy or stainless Steel.**

DESIGN STANDARDS

European Directives: 2014/68/EU, y 2014/34/EU
EN 12516-1; EN-ISO 17292, ISO 5211; EN 1983, EN 1759-1; EN 558-1, EN 1092
ASME B16.34; ASME B16.5, ASME B16.10; API 6D/ISO 14313, EN 13445-3

EVALUATION PROCEDURE

Certificate Nr: **0038/PED/MAD/0102 ENG**

Module H Approval full quality assurance

Equipment classification: **See table for Category**

PRESSURE	FLUIDS of GROUP 2 acc/ DIRECTIVE 2014/68/EU Art.13			FLUIDS of GROUP 1 acc/ DIRECTIVE 2014/68/EU Art.13		
	CATEGORY I	CATEGORY II	CATEGORY III	CATEGORY I	CATEGORY II	CATEGORY III
PN10	DN32-DN100	DN125-DN350	≥DN400	DN125-DN350	DN400-DN500	≥DN600
PN16	DN32-DN50	DN65-DN200	≥DN250	DN65-DN200	DN250-DN300	≥DN350
PN40		DN32-DN80	≥DN100	DN32-DN80	DN100 & DN125	≥DN150
PN63		DN32-DN50	≥DN65	DN32-DN50	DN65	≥DN80
PN100		DN32	≥DN40	DN32	DN40 & DN50	≥DN65
PN320			≥DN32			≥DN32
PN400			≥DN32			≥DN32
CLASE 150	1 1/4"- 1 1/2"	2"-6"	≥8"	2"-6"	8"	≥10"
CLASE 300		1 1/4"-2 1/2"	≥4"	1 1/4"-2 1/2"	3"	≥4"
CLASE 400		1 1/4"-2"	≥2 1/2"	1 1/4"-2"	2 1/2"	≥3"
CLASE 600		1 1/4"	≥1 1/2"	1 1/4"	1 1/2"	≥2"
CLASE 800			≥1 1/4"		1 1/4"	≥1 1/2"
CLASE 900			≥1 1/4"			≥1 1/4"
CLASE 1500		≥1 1/4"			≥1 1/4"	
CLASE 2500		≥1 1/4"			≥1 1/4"	



Daniel Arranz
CEO of Organization

2014/68/EU EUROPEAN DIRECTIVE

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LLOYD´S REGISTER VERIFICATION LIMITED
71 Fenchurch Street
EC3M 4BS – LONDON (UK)

Identification Nr.: 0038

PRODUCT DESCRIPTION

VALVES: ***Floating Ball valve with shell material in Bronze grade. AB2 and CC333G***

DIN/ANSI BALL VALVE: ***NPS 2" Class 150***

DESIGN STANDARDS

European Directives: 2014/68/EU, y 2014/34/EU
EN 12516-1; EN 12516-3, ISO 5211; EN 1983, EN 558-1, EN 1092-3
ASME B16.34; ASME B16.5, ASME B16.10; API 6D/ISO 14313.

EVALUATION PROCEDURE

Module H Approval full quality assurance

Certificate Nr: ***0038/PED/MAD/0102 ENG***

Equipment classification:

- ***FLUID of GROUP 1 acc/DIRECTIVE 2014/68/EU Art.13: Category I***
- ***FLUID of GROUP 2 acc/DIRECTIVE 2014/68/EU Art.13: Category II***



Daniel Arranz
CEO of Organization