



Lloyd's
Register

Type Approval Certificate Extension

This is to certify that Certificate No. 97/ 00065(E4) for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

PRODUCER	PEKOSFABRICACION S.L.U.	
PLACE OF PRODUCTION	Bildosola Industrialdea K3 E-48142 Artea (Vizcaya) Spain	
DESCRIPTION	Fire safe ball valves	
TYPE AND RATINGS	Description:	Floating, full and reduced bore, end entry, spring and metal seated
	Size range:	1/ 2" to 4"
	Pressure rating:	ANSI Class 150-300-600-800-900 DIN PN 10 to PN 150
	Description:	Floating (wafer type), full bore, end entry, soft seated
	Size range:	DN32 to DN 100
	Pressure rating:	ANSI Class 150-300 DIN PN 16 to PN 40
	Description:	Floating and guided, full and reduced bore, soft seated
	Size range:	All sizes
	Pressure rating:	ANSI Class 150-300-400-600 DIN PN 10 to PN 100
	Description:	Full trunnion, full and reduced bore, soft seated
	Size range:	All sizes
	Pressure rating:	ANSI Class 150-300-600-800-900-1500-2500 DIN PN 10 to PN 420

Certificate No. 97/ 00065(E5)

Issue Date 25 May 2017

Expiry Date 24 May 2022

Sheet 1 of 2



M.H.M.Rila
Southampton Technical Support Office
Marine & Offshore Lloyd's Register

Lloyd's Register EMEA
71 Fenchurch Street, London EC3M 4BS

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**TYPE AND RATINGS
(Continued)**

Description: 3 pieces floating, full and reduced bore, soft seated
Size range: ¼" to 4", DN8 to DN100
Pressure rating: ANSI Class 400-600-800
DIN PN40 to PN100

APPLICATION

Marine, Offshore and Industrial

STANDARD

LR Rules and Regulations for the Construction and Classification of
Ships;
Mobile Offshore Units and Fixed Offshore Installations;
EN ISO 10497, EN ISO 17292
ASME/ ANSI B16.34
API607, API6D, API608, API6FA
BS5351, BS6755-2
DIN 2470-2, TRB801.45

"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid certificate."

The attached Design Appraisal Document No. 97/ 00065(E5) and its supplementary Type Approval Terms and Conditions form part of this Certificate

All other details remain as the previous Certificate No. 97/00065(E4) to which this extension should be attached.

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