Certificate No: LR21363051TA
Issue Date: 28/09/2021
Expiry Date: 10/07/2026

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Xomox International GmbH & Co. OHG**
Address	Von-Behring-Str.15, Lindau (Bodensee), 88131, Germany
Type	Butterfly Valves
Description	XOMOX high performance butterfly valves as lug and wafer type in fire safe execution, body from spheroidal graphite iron, stainless steel or other non-ferrous materials, disc from austenitic -, shaft from high alloy steel. Seat either austenitic steel or same with PTFE insert.
Trade Name	Series 800 - FIS (fire safe), Series 800 and 800ISO
Application	As shut-off and throttling elements for extremely severe service conditions in marine-, offshore- and industrial service.
Specified Standard	API 607, 4th Edit. (May 1993) and EN ISO 10497:2000
Ratings	DIN: PN 16 to PN 100, ANSI: CL. 150 to CL. 600 DIN: DN 50 to DN 1200, ANSI: NPS 2 to NPS 48 Temperature range: -70°C to 300°C (203 K to 573 K) Suitable for vacuum service.
Other Conditions	For pressure-temperature ratings the producer's conditions and recommendations to be adhered to.

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Torsten Schroeder

Senior Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group

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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.

Previous Version: 96/20053(E4)

The Design Appraisal Document HMD 7984-02, Issue No. 4 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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