



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	Meson AB
Address	Kullsgårdsvägen 27, Laholm, 312 34, Sweden
Place of Production	Meson (Changzhou) Flow Control System Co., Ltd Building No 16 Xin Yu Logistics, Park Renmin Road No 8 YaoGuan Wujin, Changzhou, China
Type	Valves - General
Description	Globe valve in flanged design, straight or angled, with bellow, o-ring or gland solution. Spring loaded quick action function as option, open or close, remote controlled trigger mechanism by mechanical, hydraulic or pneumatic operation and with local operation by hand or fire release melting ring
Trade Name	Globe Valves
Application	As Valves in Marine, offshore and industrial applications
Specified Standard	Rules and Regulations for the Classification of Ships, July 2025
Ratings	Nominal Diameter, DN, (mm) 15, 20, 25, 32, 40, 50, 65, 80, 100, 125, 150, 200 & 250



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Design Pressure:
DN15 to DN150: 16 bar
DN20 to DN150: ANSI 150
DN200 & DN250: 10 bar

Body Material:
Nodular cast iron, Cast Steel, Bronze, Stainless Steel

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: LR25144454TA

The Design Appraisal Document TSO/25-039967-P-2 and its supplementary Type Approval Terms and Conditions form part of this Certificate.