Certificate No: LR26139141TA
Issue Date: 01/04/2026
Expiry Date: 31/03/2031

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	**HOERBIGER Wien GmbH**
Address	Seestadtstrasse 25, Wien, 1220, Austria
Place of Production	HOERBIGER Wien GmbH Seestadtstrasse 25, Wien, 1220, Austria
Place of Production	Hoerbiger Compression Technology (China) Co.,Ltd No.3 BinRui Road, Xinbei District, Changzhou City, Jiangsu, 213000, China
Type	Explosion Relief Valve
Description	98EVT, 122EVT, 173EVT, 224EVT, 266EVT
Trade Name	Explosion Relief Valve EVT
Application	Explosion Relief Valves for Inlet and Exhaust Manifolds of Dual Fuel and Gas Engines on ships intended for classification with Lloyd's Register
Specified Standard	IACS UR M82 / Lloyd's Register Rules and Regulations for the Classification of Ships, July 2025

Ratings

Valve Size	Free relief area (cm^2)	Maximum pressure peak Pred max (bar)
98EVT	58	14.6

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Torsten Hacker

Engineering - Machinery - Lead Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group

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122EVT	95	14.6
173EVT	201	14.6
224EVT	346	13.7
266EVT	499	13.7

Other Conditions The manufacturer's Installation- and Operation manual for explosion relief valves type EVT is to be observed.

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 Design Appraisal Document TSO/26-053290 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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