Certificate No: LR2055337TA
Issue Date: 18/11/2020
Expiry Date: 17/11/2025

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	**YANMAR POWER TECHNOLOGY CO., LTD., AMAGASAKI PLANT**
Address	1-1-1 Nagasu-Higashi-dori, Amagasaki, Hyogo, 660-8585, Japan
Place of Production	YANMAR POWER TECHNOLOGY CO., LTD., AMAGASAKI PLANT 1-1-1 Nagasu-Higashi-dori, Amagasaki, Hyogo, 660-8585, Japan
Type	Dual fuel engine
Description	4-stroke, single acting line type, trunk piston type, dual fuel engine
Trade Name	6EY26DF
Application	Marine Main Propulsion
Specified Standard	Part 5, Chapter 2 of Lloyd's Register's Rules and Regulations for the Classification of Ships (July 2020) Rules and Regulations for the Classification of Ships using Gases or other Low-flashpoint Fuels (July 2020) IACS M53 : Rev.3, June 2017 IACS M71 : Corr.1, June 2016 IACS M78 : July 2018
Ratings	See Appendix

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Yasushi Sawada

Lead Surveyor to Lloyd's Register Group Ltd
A member of the Lloyd's Register group

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Other Conditions Where the engine is intended to be supplied for a ship built or being built to Lloyd's Register (LR) class, the matters raised in a General Design Appraisal Document separately issued in examination for compliance with LR Rules incorporating IACS M44 (Tables 1 and 2) and M53 are to be satisfied.

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 Group Ltd of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document LR2055337TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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