NIPPON KAIJI KYOKAI

Certificate Number : 24TI008

Date : 22 February 2024

CERTIFICATE FOR APPROVAL OF MANUFACTURERS

THIS IS TO CERTIFY THAT the works of

RIKEN FORGE CO., LTD.
MAEBASHI WORKS
Gunma, Japan

have been surveyed by NIPPON KAIJI KYOKAI *for approval of the Quality Assurance System as well as Production procedures/facilities, Workmanship and Inspection/testing methods under the Rules for Approval of Manufacturers and found to be competent to produce*

Connecting Rods, Crank Shafts, Gears, Couplings, Pinions, Out put shafts and Support Shafts

to be installed/fitted in ships classed or intended for classification with the society.
This certificate is valid until **22 February 2029** *subject to periodical surveillance.*

Approval Number : **09CLQA167**

NIPPON KAIJI KYOKAI

(M. Inoue)
General Manager of Survey Department

Note : This certificate is subject to the conditions as per attached sheet.

ClassNK

2016. 1. 1000

NIPPON KAIJI KYOKAI

Attachment to
Certificate Number 24TI008

Name of Manufacturer :

RIKEN FORGE CO., LTD., MAEBASHI WORKS

Address of Manufacturer :

395-3, Motosoja-Machi, Maebashi City, Gunma, Japan

Articles and Approval Conditions of Products :

- Connecting Rods : NHL type, N165 type, S165 type, A type, G type, 6M-A type, 6M-B type, S185 type, 6UL type, M200 type, M220 type, T220 type, T240 type, N18 type, N21 type, NY16L type, R type, T260 type, N26 type, DY26 type, Z280 type, AY type, 16LA type, LA type, LAH type, CH type, 6HA type, 6HAL2 type, K type, 4PHLN type, 6CXBGT type
- Rod : EY26 type
- Housing : EY26 type
- Crank Shafts : PHLN type, 4PHHT type, 4JHLHT type, 4JH type
- Couplings : YX-180L type, YXH-240L type, YXH-250L type
- Gears : YXH-250L type, YX-350 type
- Pinions : YXH250L type, YX-350 type
- Connecting Rods : EY17 type, EY18 type, EY22 type, 6KH type
- Out Put Shaft : YX-350 type
- Support Shaft : YX-350 type

Related Documents :

- Quality Manual (A02-1000 Rev.21 of 2 December 2022)
- NK Assessment Record (No. 24EJ00528)

-- The End --