NIPPON KAIJI KYOKAI

Certificate Number : 26TI044

Date : 9 June 2026

CERTIFICATE FOR APPROVAL OF MANUFACTURERS

THIS IS TO CERTIFY THAT the works of

Kawasaki Techno Creates Co.,Ltd.
Tokyo, 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*

Heat Exchangers
(Air Cooler, Air Heater, Feed Water Heater, Fresh Water Heater, Air Cooler for Heat Recovery, Gas Cooler)

to be installed/fitted in ships classed or intended for classification with the society.
This certificate is valid until **23 December 2029** *subject to periodical surveillance.*

Approval Number : **93CLQA1**

NIPPON KAIJI KYOKAI

K. Nagata

(K. Nagata)
General Manager of Survey Department

Note : This certificate is subject to the conditions as per attached sheet.
This Certificate has been issued due to the change in the company name following the merger.

ClassNK

2016. 1. 1000

NIPPON KAIJI KYOKAI

Attachment to
Certificate Number 26TI044

Name of Manufacturer :

1) Kawasaki Techno Creates Co.,Ltd.
2) TAKEZAWA INDUSTRIES CO., LTD., GUNMA WORKS

Address of Manufacturer :

1) 1-14-5 Kaigan, Minato-ku Tokyo, Japan
2) 1007, Takumi, Tomioka City, Gunma, Japan

Articles and Approval Conditions of Products :

	Air Cooler	Air Heater	Feed Water Heater	Fresh Water Heater	Air Cooler for Heat Recovery	Gas Cooler (Fin tube type)	Gas Cooler (Bare tube type)
Heating Surface (Fin side or outside of Tube)	≦ 2,100 m²	≦ 600m²	≦ 600m²	≦ 1,200 m²	≦ 2,100 m²	≦ 2,100 m²	≦ 1,200 m²
Pressure (inside of Tube)	≦ 0.5MPa	≦ 0.65MPa	≦ 3.5MPa	≦ 1MPa	≦ 3.5MPa	≦ 0.5MPa	≦ 0.5MPa
Max. Working Temp. (inside of Tube)	≦ 75℃	≦ 100℃	≦ 200℃	≦ 150℃	≦ 200℃	≦ 75℃	≦ 75℃
Fluid	sea water, fresh water	fresh water	feed water for boilers	fresh water	refrigerant (alternative freon)	sea water, fresh water	sea water, fresh water
Dimensions	≦4,000 mm (length × 2,000 mm width × 1,000 mm depth)						

Related Documents :

- Quality Manual
  Kawasaki Techno Creates: (C1X001 R0 of 1 April 2026)
  TAKEZAWA INDUSTRIES: (QMA A6001 R17 of 22 August 2024)
- NK Assessment Record (No. DK26EJ-1127)

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