NIPPON KAIJI KYOKAI

Certificate Number : 25TI059

Date : 11 November 2025

CERTIFICATE FOR APPROVAL OF MANUFACTURERS

THIS IS TO CERTIFY THAT the works of

HIEN DENKO CO., LTD.
OSADANO WORKS
Kyoto, 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*

SHIPBOARD CABLES

to be installed/fitted in ships classed or intended for classification with the society.
This certificate is valid until **26 November 2030** *subject to periodical surveillance.*

Approval Number : **94CLQA17**

NIPPON KAIJI KYOKAI

(M. Inoue)
General Manager of Survey Department

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

ClassNK

NIPPON KAIJI KYOKAI

Attachment to
Certificate Number 25TI059

Name of Manufacturer :

HIEN DENKO CO., LTD.

Address of Manufacturer :

14, Osadano 1-chome, Fukuchiyama, Kyoto, Japan

Articles and Approval Conditions of Products :

Cable and flexible cords for electrical equipment of ships
(example)

1) 250V or 0.6/1kV EP rubber insulated, PVC sheathed and steel wire braided cable (with protective covering/ with shield/ with earth wire)
2) 250V, 0.6/1kV EP rubber insulated, PVC sheathed and steel wire braided flame retardant cable (with protective covering/ with shield/ with earth wire)
3) 250V, 0.6/1kV EP rubber insulated, PVC sheathed and steel wire braided fire-resisting cable (with protective covering/ with shield/ with earth wire)
4) 250V, 0.6/1kV EP rubber insulated, PVC sheathed and steel wire braided flame retardant and fire-resisting cable
(with protective covering/ with shield/ with earth wire)
5) 250V or 0.6/1kV EP rubber insulated, PVC sheathed and steel wire braided cold proof type cable (with protective covering/ with shield/ with earth wire)
6) 0.6/1kV silicon rubber insulated, glass yarn braided and steel wire braided cable
7) 3.6/6kV or 6/10kV EP rubber insulated, PVC sheathed and metal wire braided cable
8) 150V, 250V or 0.6/1kV PVC insulated wire for controlling machines / electric machinery and apparatus
9) 0.6/1kV single core, flame retardant cross-linked polyethylene(XLPE) insulated flexible switchboard wire

Related Documents :

- Quality Manual (Z110T of 1 April 2025)
- NK Assessment Record (No. 25KB-00980)

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