NIPPON KAIJI KYOKAI

Certificate Number : 25TI037

Date : 18 July 2025

CERTIFICATE FOR APPROVAL OF MANUFACTURERS

THIS IS TO CERTIFY THAT the works of

NISHISHIBA ELECTRIC CO., LTD.
Hyogo, 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*

Generators, Motors and Starters and Blowers

to be installed/fitted in ships classed or intended for classification with the society.
This certificate is valid until **11 August 2030** *subject to periodical surveillance.*

Approval Number : **94CLQA22**

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 25TI037

Name of Manufacturer :

NISHISHIBA ELECTRIC CO., LTD.

Address of Manufacturer :

1000, Hamada, Aboshi-Ku, Himeji-City, Hyogo-Pref., Japan

Articles and Approval Conditions of Products :

Article	Type	Rating
A. C. Generators	NTAKL-VC, NTAKL-VCP, NTAKL-VE, NTAKL-VEP,NTAKL-RC,NTAKL-RCP, NTAKL-RE, NTAKL-REP	up to AC 6,600 V 5,000 kVA
	NTAKL-VCK, NTAKL-VEK	up to AC 6,600 V 3,500 kVA
	NTAKL-VEL	up to AC 6,600 V 1,000 kVA
	NTAKL-FC	up to AC 450V 1,000kVA
Induction Motors	FCK5, FCKN5, FCT5, FCKL5, FCL5, FBK5, FSK5, RCK5, RCT5 VCK5, VCT5, VBK5, VSK5, VCKL5	up to AC 6,600 V 3,000 kW
	FPT5, FPTZ5, FPTXX5, FCTXX5 FPTZXX5, FCKXX5, FCKZ5,ECLZ5	up to AC 500 V 400 kW
	RCKM5	up to AC 500 V 2,000 kW
	GST5	up to AC 500 V 500 kW
Blowers	FP-B, FP-C, LFP-B, LFP-C	up to AC 500 V 3,200 m^3/min. 120 mmAq
	TF, TFA, TB	up to AC 6,600 V 3,000 m^3/min. 1,000 mmAq
	BFP, MF	up to AC 500 V 1,000m^3/min. 200 mmAq
Starters	S1D, S1R, S1P, S2P, S1Y, S1C, HS1C	up to AC 6,600 V 1,500 kW
	S1I	up to AC 500 V 2,000 kW
	S2I	up to AC 500 V 2,000 kW
	S4I	up to AC 500 V 2,000 kW
Shaft Generator	NTABS-VCM, NTABS-RCM	up to AC 6,600 V 5,000 kVA
Synchronous Condenser	NTAKL-VC, NTAKL-VCK, NTAKL-RC NTAKL-RCK	up to AC 7,000 V 5,000 kVA
Shaft Generator Panel	NSGS-DCTR, NSGS-DMS, NHSGS-DMS NHSGS-SCEX	up to AC 7,000 V 5,000 kVA

Related Documents :

- Quality Manual (品-1-1 Rev.52 of 1 October 2024)
- NK Assessment Record (No. 25KB-00609)

-- The End --