NIPPON KAIJI KYOKAI

Certificate Number : 26TI028

Date : 15 May 2026

CERTIFICATE FOR APPROVAL OF MANUFACTURERS

THIS IS TO CERTIFY THAT the works of

ABB Oy, IEC LV Motors
Vaasa, Finland

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*

Induction Motors

to be installed/fitted in ships classed or intended for classification with the society.
This certificate is valid until **3 January 2027** *subject to periodical surveillance.*

Approval Number : **22CLQA236**

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 of the articles of the products upon completion of Occasional Surveillance carried out on 18 May 2026.

ClassNK

NIPPON KAIJI KYOKAI

Attachment to
Certificate Number 26TI028

Name of Manufacturer :

ABB OY, IEC LV MOTORS

Address of Manufacturer :

STROMBERGIN PUISTOTIE 5A, 65100 VAASA, FINLAND

Articles and Approval Conditions of Products :

- M3BP, M2AA, M3AA, 160-400, IP55, IP56, Cast iron and Aluminum Frame:
  up to 500kW
- M3GP, 71-450, IP55, IP56, Cast iron Frame :
  up to 1000 kW
  Ex ec IIC T3...T1 (*) Gc
  Ex tc IIIC T100°C...T150°C (*) Dc
  Ex tb IIIC T100°C...T150°C (*) Db
- M3JP, 80-450, IP55, IP56, Cast iron Frame :
  up to 710 kW
  Ex db IIB/IIC T6...T3(*) Gb
  Ex tb IIIA/IIIB/IIIC T100 °C...T150 °C (*) Db
- M3KP, 80-450, IP55, IP56, Cast iron Frame :
  up to 950 kW
  Ex db eb IIB/IIC T6...T3 (*) Gb
  Ex tb IIIA/IIIB/IIIC T100 °C...T150°C (*) Db

(*) : depending on motor type and model as indicated in manufacturer specifications

Description about explosion-protected electrical equipment is based on the IECEx certificate and Type Examination Certificate issued by the certification body under IECEx and ATEX, which is not verified by the Society. The valid certificate for explosion-protected electrical equipment is to be maintained, and it is to be presented where requested by the Society's surveyor.

Related Documents :

- Quality Manual (9AFZ000166 of 28 December 2021)
- NK Assessment Record (No. HL2600197)

-- The End --