

## CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2020312310000239

**Applicant DNH AS** 

**Address** Gruveveien 2-4, 3770 Kragerø, Norway

Manufacturer **DNH AS** 

**Address** Gruveveien 2-4, 3770 Kragerø, Norway

**Production Factory** DNH AS

**Production Address** Gruveveien 2-4, 3770 Kragerø, Norway

Product Loudspeaker

Model/Type BA-56EExeNT, BA-56EExeNTx2, BA-56EExeNTMF

Ex marking Ex db eb IIB+H2 T6 Gb

Reference Standards GB/T 3836.1-2021, GB/T 3836.2-2021, GB/T 3836.3-2021

Type Test + Initial Factory Inspection + Post-Certification **Certification mode** 

Surveillance

The product(s) is verified and certified according to CNCA-C23-01: 2019 China Compulsory Certification Implementation Rule on Explosion Protected Electrical Product and CNEX-C2301-2019 Guideline of China Compulsory Certification Implementation Rule on Explosion Protected Electrical Product.

See Annex for the detailed product information (1 page)

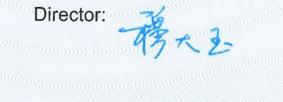
Initial issue date: 2020-11-18

Issued date: 2023-03-17 Valid to: 2025-11-17

The validity of this certificate is maintained through the regular supervision of the issuing authority during the validity period.

Where any discrepancy arises between the English translation and the original Chinese version, the Chinese version shall prevail.

Director:





Nanyang Explosion Protected Electrical Apparatus Research Institute Co., Ltd.



http://www.ccc-cnex.com ccc.china-ex.com

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## CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

(Annex)

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## Product information:

This certificate covers the following models:

BA-56EExeNT, BA-56EExeNTx2, BA-56EExeNTMF

The equipment is with or without transformer.

"T" in the designation indicates design with transformer and "MF" designation for variant model indicates design with moulded e-chamber with permanent cable.

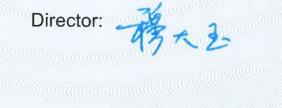
Voltage: 100V, Power: 6W, Freq: 150-20000Hz

Ex marking: Ex db eb IIB+H2T6 Gb

- Producers should organize production in accordance with the technical documents approved by the certification body.
- Specific conditions of safety use:
  - Ambient temperature range: -20°C≤Ta≤+50°C.
  - Before application, CCC certified cable gland that suitable for the conditions of use and/or stopping plug shall be applied, and correctly installed.
  - See instruction for other information.
- Certificate related report(s):
  - Type test report: CQST2008C205, CQST2008C205/01
  - Factory inspection report: CN2020Q010152
- Certificate change information:
  - 1st change on March 17, 2023: Updated the standards for certification.

Issued date: 2023-03-17

Director:





Nanyang Explosion Protected Electrical Apparatus Research Institute Co., Ltd.



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