

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2020312310000242

Applicant and address

DNH AS

Gruveveien 2-4, 3770 Kragerø, Norway

Manufacturer and address

DNH AS

Gruveveien 2-4, 3770 Kragerø, Norway

Factory and address

DNH AS

Gruveveien 2-4, 3770 Kragerø, Norway

Product, series, specification and model

Loudspeaker

See annex

Ex db eb mb IIB+H₂ T4 Gb, Ex db eb mb IIC T4 Gb, Ex tb IIIC T105°C Db

Standards

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

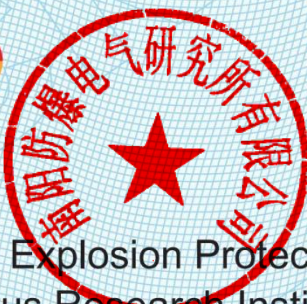
GB/T 3836.9-2021, GB/T 3836.31-2021

**This product(s) complies with the requirements of CNCA-C23-01: 2024
China Compulsory Certification Implementation Rule on Explosion
Protected Electrical Product.**

Issue date: 2025-11-18 Valid to: 2030-11-27

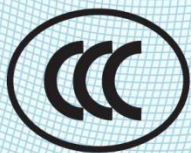
Detailed information and status of this certificate is available by using the QR code,
visiting CNEx's website or CNCA's website: www.cnca.gov.cn.

This translated document has no legal effect and shall not be used alone.



Director:

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



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Product information:

1. This certificate covers the following models:

- DSP-15EEExmN(T), DSP-15EEExmNM(T), DSP-15EEExmNL(T), DSP-15EEExmN(T)MF, DSP-15EEExmNL(T)MF

Loudspeaker with or without transformer. "T" in the type designation indicates design with transformer.

"MF" in type designation indicates encapsulated e-chamber and permanently connected cable.

"L" in type designation indicates long flare.

Voltage: 100V Current, max.: 0.25A Ingress protection: IP66/IP67

Amb. temp.: $-50^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$

Freq. Range: 150-20000Hz

Ex marking:

Ex db eb mb IIB+H₂ T4 Gb, Ex db eb mb IIC T4 Gb, Ex tb IIIC T105°C Db

- Manufacturer should organize production in accordance with the technical documents approved by the certification body.

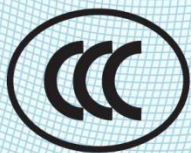
2. Specific conditions of use:

- The Loudspeaker shall only be installed in areas where there is a low risk of impact.
- When the bracket of the loudspeaker is mounted onto the construction, the bracket must be connected to earth potential through the construction.
- Before application, CCC certified cable gland that suitable for the conditions of use and/or stopping plug shall be applied, and correctly



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installed.

- See instruction for other information.

3. Certificate change information:

- This certificate is issued for renewal upon expiration, The first issuance date of the certificate is 2020-11-26.



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