

EC Declaration of Conformity

We, DNH A/S
3770 Kragerø
Norway.

Declare under our sole responsibility that the loudspeaker model

HP-15/T

including low impedance version, are passive components and they fulfill the EMC requirements of the Council Directives 2014/30/EU, 92/31/EEC and LVD 2014/35/EU.

The products are also produced to comply with the standard EN 60065.

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011.

Signed for and on behalf of
DNH A/S

 **DNH^{AS}**
3770 Kragerø Norway

Kenneth Williams
Q.A. Manager

CE

EC Declaration of Conformity

We, DNH A/S
3770 Kragerø
Norway.

Declare under our sole responsibility that the loudspeaker model

HP-30/T

including low impedance version, are passive components and they fulfill the EMC requirements of the Council Directives 2014/30/EU, 92/31/EEC and LVD 2014/35/EU.

The products are also produced to comply with the standard EN 60065.

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011.

Signed for and on behalf of
DNH A/S


K. Williams 3770 Kragerø Norway

Kenneth Williams
Q.A. Manager



Material Safety Datasheet

Product Identification

MSDS NAME: DNH LOUDSPEAKER

Responsible Party

Company:DNH AS

Address:Gruveveien 1

City:Kragerø

ZIP:3770

Country:Norway

Emergency Phone Num:+47 35985600

Contractor Identification

Company:DNH AS

Address:Gruveveien 1

City:Kragerø

ZIP:3770

Country:Norway

Composition/Information on Ingredients

Name:MAGNETIZED MATERIALS(LESS THAN
2 mG(2µT) DEFLECTION AT 6.9 FT/2,1m)

Hazards Identification

Routes of Entry: Inhalation:NO Skin:NO

Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO

OSHA:NO

Effects of Overexposure:NONE APPLICABLE

Medical Cond Aggravated by Exposure:NONE
APPLICABLE

First Aid Measures

First Aid:NONE APPLICABLE

Fire Fighting Measures

Flash Point:NONE

Extinguishing Media:USE PROPER MEDIA FOR
SURROUNDING FIRE.

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

DNH Acoustical Laboratory,
Kragerø 11.05.2016


K. Williams
Q.A. Manager
3770 Kragerø Norway

Handling and Storage

Handling and Storage Precautions:AVOID
PLACING VERY CLOSE TO OTHER STRONG
MAGNETIC MATERIALS.

Do not store with: No restriction materials.

Exposure Controls/Personal Protection

Respiratory Protection:NONE

Ventilation:NONE

Protective Gloves:NONE

Eye Protection:NONE

Supplemental Safety and Health

Physical/Chemical Properties

HCC:M1

Appearance and Odor:SOLID

Percent Volatiles by Volume:0

Stability and Reactivity Data

Stability Indicator/Materials to Avoid:YES
NONE

Stability Condition to Avoid:NONE

Disposal Considerations

Waste Disposal Methods:FOLLOW FEDERAL,
STATE AND LOCAL REGULATIONS.

Ferrous alloy may be hazardous to ground water,
avoid landfill of used and unused metals. Recycle
metals as much as possible.

Transport Information

RID/ADR: No limitation for road transport.

IMDG: No limitation for sea transport.

IATA: No limitation for air transport.

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compiling agencies):

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