

Danfoss Drives

Marine certification form



ENGINEERING
TOMORROW

To be filled by customer (ONLY 1 ship/vessel per form)

Customer data

Information regarding customer, this might be system integrator or partner to marked fields

Contact name

Company

E-mail

Country

Customer order ref.

Project ref.

Ship data

Fill in important data regarding the ship in these fields. Ship series can be added by adding multiple hull and vessel information. **Each on their own form.**

Hull or IMO fill in the unique hull or IMO number which will be written on certificate in the field. Either hull# or vessel name is mandatory.

Vessel/vessel name

Vessel type

Shipyard name

Country

End user

Temperature derating has been taken into consideration in dimensioning the drive

YES ☐

NO ☐

Fill in where the drive will be used

MOTOR ☐

POWER SUPPLY ☐

Classification society

i.e. ABS, BV, DNV, LR, CCS, KR, NK... factory test certificate X, Product certification X, Factory inspection required X, Essential service survey required X

Required society

Factory test certificate ☐

Product certificate ☐

Factory inspection required ☐

Essential service survey required ☐

Comments

Danfoss Drives products to be certified

Unit # <i>Add numbers off pieces</i>	Subunit # <i>Fill in the module of the drive i.e. INU or AFE module in the field</i>	Danfoss sales code / type code <i>Fill the module VACON/Danfoss sale codes in the field</i>	Application/solution <i>Description of the system solution where the drive/s will be used in the field (propulsion, thruster, pump, compressor...). This is very important so that classification societies will know how the system is billed. It is also important to avoid multiple costs on modules vs. drive combination. If you know please ass Motor Power kW.</i>

To be filled by Danfoss

Danfoss contact person

Sales company

E-mail

Order date

Reference