



DANMARK
DENMARK

FARTSTILLADELSE TRADING PERMIT

Chemical Tank.

HANNE THERESA

9246918

Type (type)

Navn (Name)

IMO No:

Kontrol nr. Official number	Kendingsbogstaver Distinctive number or letters	Hjemsted Port of registry	Bruttotonnage (footnote 1) Gross tonnage	kW	Dato på hvilken kølen blev lagt/skibet indført Date on which keel was laid/ship Danish registered
D 3945	OUIQ2	STRUER	2682	2400	26-06-2000

Søfartsstyrelsen har meddelt tilladelse til, at ovennævnte skib anvendes i:

The Danish Maritime Authority certifies the said ship may be employed in:

fart på alle have i GMDSS havområderne A1, A2, A3 og A4.

world wide trade within GMDSS sea areas A1, A2, A3 and A4.

Skibet havde gyldige certifikater fra klassifikationsselskabet (*The ship was provided with valid certificates from the Classification Society*)

Klassifikationsselskab
Classification society

Lloyd's Register

Skibet må højst medføre

16

personer

The ship may carry no more than

persons

Tilladelsens gyldighed er betinget af at skibet holdes i sødygtig stand, samt at alle lovpligtige certifikater er gyldige.

This permit is valid, provided that the ship is kept in a seaworthy state, and that all statutory certificates are valid.

Evt. yderligere betingelser for tilladelsens gyldighed:

Further conditions if any, on which the permit is granted:

Ingen
None

Søfartsstyrelsen, den (on the)

02-12-2005

Sted (Place)

København

Underskrift (Signature)

Navn (Name)

Ole S. Jensen
Ole S. Jensen

DANISH MARITIME AUTHORITY
Ole Skov Jensen
Ship Surveyor

- 1 The above gross tonnage has been determined in accordance with the International Convention on Tonnage Measurement of Ships, 1969.
- 2 The above gross tonnage has been determined by the authorities of the Administration in accordance with national tonnage rules which were in force prior to the coming into force for existing ships of the International Convention on Tonnage Measurement of Ships, 1969.

Dato formatet på dette certifikat er: dd-mm-åååå (The date formatting used on this certificate is: dd-mm-yyyy)