

Title (en)
A TRANSPORT SHIP

Title (de)
TRANSPORTSCHIFF

Title (fr)
NAVIRE DE TRANSPORT

Publication
EP 1035998 A1 20000920 (EN)

Application
EP 98958826 A 19981202

Priority
• DK 9800527 W 19981202
• DK 139597 A 19971203
• DK 7898 A 19980122

Abstract (en)
[origin: WO9928182A1] The invention relates to a transport ship (20) having a hull comprising a sheathing (22), a weather deck (23, 23') and a hold (28, 28', 30), and having a front part (35), a rear part (25) and a central part (29). The ship is unique in that the front part (35) of the ship comprises a hold section (28') defined by the hull and the weather deck (23'), and access hatches provided in the weather deck (23') to give access to said hold section (28'), that the rear part (25) of the ship comprises a hold section (28) defined by the hull and the weather deck (23), and access hatches provided in the weather deck (23) to give access to said hold section (28), that the central part (29) of the ship comprises a refrigerated hold section (30) defined by an upper thermally insulated refrigerated hold deck (130), a thermally insulated bottom and by thermally insulated walls (132, 133...) extending in the transverse direction and longitudinal direction of the ship, and in that the weather deck (23, 23') is adapted to support a cargo.

IPC 1-7
B63B 25/00

IPC 8 full level
B63B 11/02 (2006.01); **B63B 11/00** (2006.01); **B63B 25/00** (2006.01); **B63B 25/16** (2006.01)

CPC (source: EP KR)
B63B 11/00 (2013.01 - EP); **B63B 25/00** (2013.01 - KR); **B63B 25/26** (2013.01 - EP)

Citation (search report)
See references of WO 9928182A1

Cited by
WO2013110822A1; WO2009109188A3; WO2009109188A2; US8327785B2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9928182 A1 19990610; AT E214013 T1 20020315; AU 1483099 A 19990616; BG 104504 A 20010131; CN 1108949 C 20030521; CN 1285794 A 20010228; DE 29824501 U1 20010503; DE 69804136 D1 20020411; DE 69804136 T2 20020801; DE 69804136 T4 20031204; DK 1035998 T3 20020617; EP 1035998 A1 20000920; EP 1035998 B1 20020306; ES 2173649 T3 20021016; HR P20000439 A2 20001231; HR P20000439 B1 20070630; JP 2001524422 A 20011204; JP 4290873 B2 20090708; KR 100568479 B1 20060414; KR 20010052114 A 20010625; PL 195411 B1 20070928; PL 340886 A1 20010312; PT 1035998 E 20020628

DOCDB simple family (application)
DK 9800527 W 19981202; AT 98958826 T 19981202; AU 1483099 A 19981202; BG 10450400 A 20000605; CN 98812896 A 19981202; DE 29824501 U 19981202; DE 69804136 A 19981202; DE 69804136 T 19981202; DK 98958826 T 19981202; EP 98958826 A 19981202; ES 98958826 T 19981202; HR P20000439 A 20000629; JP 2000523107 A 19981202; KR 20007006061 A 20000602; PL 34088698 A 19981202; PT 98958826 T 19981202