

Title (en)

Method of supplying a hydrocarbon load from a starting location to a destination

Title (de)

Verfahren zur Bereitstellung einer Kohlenwasserstoffladung von einem Ausgangsort zu einem Zielort

Title (fr)

Procédé d'alimentation d'une charge d'hydrocarbures à partir d'un emplacement de départ vers une destination

Publication

**EP 2749806 A1 20140702 (EN)**

Application

**EP 12199545 A 20121227**

Priority

EP 12199545 A 20121227

Abstract (en)

A hydrocarbon load is supplied from a starting location (4) to a destination (8). The hydrocarbon load is provided at the starting location, and transported from the starting location (4) to an intermediate location (6). At the intermediate location (6) the hydrocarbon load is conditioned to provide a conditioned hydrocarbon load in the liquid state and at a pressure of about 1 to 2 bar. The conditioned hydrocarbon is present in a tank (15). This tank (15) comprising the conditioned hydrocarbon is transported from the intermediate location (6) to the destination (8), to provide a hydrocarbon load comprising the conditioned hydrocarbon in the liquid state and at a pressure from about 1 to 2 bar at the destination (8).

IPC 8 full level

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CPC (source: EP)

**F17C 1/002** (2013.01); **F25J 1/0022** (2013.01); **F25J 1/0092** (2013.01); **F25J 1/025** (2013.01); **F25J 1/0278** (2013.01); **F25J 3/0219** (2013.01); **F25J 3/0233** (2013.01); **F25J 3/0238** (2013.01); **F17C 2221/033** (2013.01); **F17C 2221/035** (2013.01); **F17C 2223/0153** (2013.01); **F17C 2223/0161** (2013.01); **F17C 2270/0105** (2013.01); **F17C 2270/0113** (2013.01); **F25J 2245/02** (2013.01); **F25J 2260/20** (2013.01); **F25J 2270/02** (2013.01); **F25J 2270/12** (2013.01); **F25J 2270/60** (2013.01); **F25J 2290/34** (2013.01)

Citation (applicant)

MARTIN STOPFORD: "Maritime Economics", 2009, TAYLOR & FRANCIS

Citation (search report)

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Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

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