

Title (en)  
PLATFORM FOR THE PRODUCTION OF OIL

Title (de)  
PLATTFORM ZUR ÖLFÖRDERUNG

Title (fr)  
PLATEFORME D'EXPLORATION PÉTROLIÈRE

Publication  
**EP 3599342 A1 20200129 (DE)**

Application  
**EP 18000631 A 20180727**

Priority  
EP 18000631 A 20180727

Abstract (en)  
[origin: WO2020020481A1] A platform for oil production having a base body, which base body comprises an oil conveying device, and having a support structure for the base body, is characterized in that the base body additionally comprises a crude oil refinery.

Abstract (de)  
Eine Plattform zur Ölförderung mit einem Grundkörper, der eine Ölfördereinrichtung umfasst, und mit einer Trägerstruktur für den Grundkörper, ist dadurch gekennzeichnet, dass der Grundkörper zusätzlich eine Erdölraffinerie umfasst.

IPC 8 full level  
**E21B 43/34** (2006.01); **B63B 35/44** (2006.01)

CPC (source: EP US)  
**E21B 43/34** (2013.01 - EP US); **B63B 2035/4473** (2013.01 - EP)

Citation (applicant)  
• DE 102006054506 A1 20070913 - KOCH CHRISTIAN [DE]  
• DE 102005056735 B3 20060810 - KOCH CHRISTIAN [DE]  
• EP 1538191 A1 20050608 - ALPHAKAT GMBH [DE]

Citation (search report)  
• [XAI] WO 9712118 A1 19970403 - NORSKE STATS OLJESELSKAP [NO], et al  
• [XI] WO 2008057051 A1 20080515 - GUEH HOW KIAP [SG]  
• [XI] AFSHIN DAVARPANAH ET AL: "Integrated production logging tools approach for convenient experimental individual layer permeability measurements in a multi-layered fractured reservoir", JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY, 31 December 1994 (1994-12-31), Berlin/Heidelberg, pages 743 - 751, XP055543165, Retrieved from the Internet <URL:https://www.onepetro.org/download/conference-paper/SPE-28858-MS?id=conference-paper/SPE-28858-MS> [retrieved on 20180901], DOI: 10.1007/s13202-017-0422-3

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3599342 A1 20200129**; **EP 3599342 B1 20210303**; CY 1124211 T1 20220527; HR P20210841 T1 20210625; WO 2020020481 A1 20200130

DOCDB simple family (application)  
**EP 18000631 A 20180727**; CY 211100470 T 20210531; EP 2019000230 W 20190729; HR P20210841 T 20210526