

Title (en)
FUEL OIL COMPOSITION COMPRISING AN FT DERIVED OIL, A CRACKED GAS OIL AND A RESIDUAL CARBON ADJUSTING COMPONENT

Title (de)
HEIZÖLZUSAMMENSETZUNG MIT EINEM FT-ABGELEITETEN ÖL, GEKRACKTEN GASÖL UND RESTKOHLENSTOFFANPASSUNGSKOMPONENTE

Title (fr)
COMPOSITION DE FIOUL COMPRENANT UNE HUILE ISSUE DE FT, DU GASOIL DE CRAQUAGE ET UN CONSTITUANT DE RÉGLAGE DU CARBONE RÉSIDUEL

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EP 3055389 A1 20160817 (EN)

Application
EP 14787115 A 20141008

Priority
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• EP 2014071580 W 20141008

Abstract (en)
[origin: WO2015052261A1] To offer a Fuel Oil "A" composition which has good ignition characteristics, has superior oil filter permeability, has good fuel consumption and is easy to manufacture, and a method of manufacture thereof. The composition is a Fuel Oil "A" composition which contains an FT synthesis oil, a cracked gas oil and a residual carbon adjusting component and which has a density of from 0.820 to 0.890 g/cm³, a residual oil carbon/hydrogen ratio after a 95% cut by ASTM distillation of not more than 6.4, and a 10% residual oil carbon residue in excess of 0.20 mass%.

IPC 8 full level
C10L 1/04 (2006.01); **C10L 1/16** (2006.01)

CPC (source: EP)
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Citation (search report)
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