



(12) Translation of
European patent specification

(11) NO/EP 3287508 B1

NORWAY

(19) NO
(51) Int Cl.
C10L 1/10 (2006.01)

Norwegian Industrial Property Office

(21) Translation Published 2019.10.14

(80) Date of The European Patent Office Publication of the Granted Patent 2019.05.15

(86) European Application Nr. 16724745.1

(86) European Filing Date 2016.03.03

(87) The European Application's Publication Date 2018.02.28

(30) Priority 2015.04.21, RU, 2015114918

(84) Designated Contracting States: 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 States: BA ; ME

Designated Validation States: MA; MD

(73) Proprietor Limited Liability Company "INOIL", 16, Yauzsky Boulevard, rooms 15, 17,, Moscow 109028, Russland

(72) Inventor IAKOBACHVILI, David, Boulevard du Larvotto 23, Monaco, Monaco
REVENKO, Igor Anatolyevich, ul.Dekabristov 2/1-90, ByskAltaisky krai 659302, Russland
KOROSTELEV, Vyacheslav Viktorovich, ul.Hachaturyana 12 k.1 kv.86, Moscow 127562, Russland

(74) Agent or Attorney BRYN AARFLOT AS, Stortingsgata 8, 0161 OSLO, Norge

(54) Title **MULTI-FUNCTION UNIVERSAL FUEL ADDITIVE**

(56) References Cited: RU-C1- 2 034 905
US-A- 6 017 368
US-A- 1 789 302

Enclosed is a translation of the patent claims in Norwegian. Please note that as per the Norwegian Patents Acts, section 66i the patent will receive protection in Norway only as far as there is agreement between the translation and the language of the application/patent granted at the EPO. In matters concerning the validity of the patent, language of the application/patent granted at the EPO will be used as the basis for the decision. The patent documents published by the EPO are available through Espacenet (<http://worldwide.espacenet.com>) or via the search engine on our website here: <https://search.patentstyret.no/>

Patentkrav

1. Drivstoffadditiv, omfattende alifatiske alkoholer, vann og karbamid, **karakterisert ved at** det i tillegg omfatter acetanilid, og komponentforholdet er, i vekt%:

5

C ₂ -C ₄ alifatiske alkoholer	75.0 - 95.0
vann	4.0 - 20.0
karbamid	0.1 - 5.0
acetanilid	0.1 - 5.0.

2. Anvendelse av drivstoffadditiv ifølge krav 1 i en mengde fra 0,005 til 0,006 % i et drivstoff, på basis av drivstoffets vekt.