

Publication

EP 0629686 A4 19950104

Application

EP 94900321 A 19931020

Priority

- RU 9300239 W 19931020
- RU 92001874 A 19921022

Abstract (en)

[origin: EP0629686A1] The invention concerns a fuel compound for use in hydrocarbon-fuel based internal combustion engines with spark ignition. The compound contains an anti-knock additive in the form of industrial ferrocene, specifically 0.001-0.2 wt.% alpha -hydroxyisopropyl/ferrocene.

IPC 1-7

C10L 1/06

IPC 8 full level

C10L 1/04 (2006.01); **C10L 1/30** (2006.01)

CPC (source: EP)

C10L 1/305 (2013.01)

Citation (search report)

- [Y] US 2810737 A 19571022 - HAVEN JR ALFRED C
- [Y] FR 1140411 A 19570722 - GULF RESEARCH DEVELOPMENT CO
- [Y] US 3377248 A 19680409 - ROBERTSON JERRY E
- [E] DATABASE WPI Week 199432, Derwent World Patents Index; AN 1994-261972
- See references of WO 9409091A1

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Designated contracting state (EPC)

CH DE FR GB IT LI

DOCDB simple family (publication)

EP 0629686 A1 19941221; EP 0629686 A4 19950104; EP 0629686 B1 19980722; RU 2019559 C1 19940915

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