

Title (en)

FLAME LUMINOSITY IMPROVERS FOR METHANOL

Publication

EP 0127316 A3 19851227 (EN)

Application

EP 84302782 A 19840425

Priority

US 48973583 A 19830429

Abstract (en)

[origin: EP0127316A2] A methanol fuel composition with improved flame luminosity comprising methanol and a petroleum hydrocarbon mixture which includes selected aromatic and saturate/olefin fractions and forms an azeotropic mixture with all of the methanol and has a select boiling range.

IPC 1-7

C10L 1/02

IPC 8 full level

C10L 1/02 (2006.01); **C10L 1/182** (2006.01)

CPC (source: EP)

C10L 1/02 (2013.01)

Citation (search report)

[A] DE 2441737 A1 19760311 - GOLDMANN GERHARD

Cited by

US4932979A; US5147413A; US5266080A; WO9003421A1

Designated contracting state (EPC)

BE DE FR GB IT NL SE

DOCDB simple family (publication)

EP 0127316 A2 19841205; EP 0127316 A3 19851227; EP 0127316 B1 19881005; AU 2747484 A 19841101; AU 577528 B2 19880929; CA 1255503 A 19890613; DE 3474459 D1 19881110; DK 214584 A 19841030; DK 214584 D0 19840427; JP S59207987 A 19841126; NO 841655 L 19841030; NZ 207977 A 19860910

DOCDB simple family (application)

EP 84302782 A 19840425; AU 2747484 A 19840427; CA 451958 A 19840413; DE 3474459 T 19840425; DK 214584 A 19840427; JP 8422484 A 19840427; NO 841655 A 19840426; NZ 20797784 A 19840427