

Title (en)

PROCESS FOR THE PREPARATION OF A FUEL FOR A CARBURETTER ENGINE FROM A LIGHT COAL OIL

Publication

EP 0155456 B1 19880914 (DE)

Application

EP 85100616 A 19850122

Priority

DE 3410455 A 19840322

Abstract (en)

[origin: EP0155456A2] 1. Process for the preparation of a fuel for a carburettor engine, wherein light oil originating from coal is treated in a refining step and a succeeding reforming step, characterized in that a core fraction having the relatively highest benzol content is distilled off from the reformat (feed reformat), the boiling range of the core fraction to be distilled off being approx. 65 to 85 degrees C, that the other two reformat fractions are combined and jointly used as carburettor engine fuel, and that this carburettor engine fuel has a benzol content of at most 5 % by wt.

IPC 1-7

C10L 1/06

IPC 8 full level

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EP 0155456 A2 19850925; EP 0155456 A3 19870121; EP 0155456 B1 19880914; BR 8501232 A 19851112; CA 1237087 A 19880524; DD 232306 A5 19860122; DE 3410455 A1 19851003; DE 3410455 C2 19871015; DE 3564962 D1 19881020; JP H0451598 B2 19920819; JP S60212489 A 19851024; PL 145199 B1 19880831; PL 252488 A1 19851119; SU 1428209 A3 19880930; ZA 852076 B 19851127

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EP 85100616 A 19850122; BR 8501232 A 19850320; CA 477085 A 19850321; DD 27264585 A 19850118; DE 3410455 A 19840322; DE 3564962 T 19850122; JP 4277585 A 19850306; PL 25248885 A 19850321; SU 3866458 A 19850318; ZA 852076 A 19850320