

Title (en)

CATALYST SYSTEM FOR DELIVERING CATALYTIC MATERIAL TO A SELECTED PORTION OF A COMBUSTION CHAMBER

Publication

EP 0119086 A3 19850619 (EN)

Application

EP 84301632 A 19840309

Priority

US 47395183 A 19830310

Abstract (en)

[origin: EP0119086A2] A catalyst delivering system for delivering catalytic material to a high temperature zone (20, 44) of a combustion chamber (10, 41) in which oil, gas or other carbon fuel is burning.

IPC 1-7

F23C 11/00; **F23D 11/10**; **F23L 7/00**

IPC 8 full level

F23C 13/00 (2006.01); **F23D 11/16** (2006.01); **F23G 7/07** (2006.01); **F23L 7/00** (2006.01)

CPC (source: EP KR)

F23C 13/00 (2013.01 - EP); **F23D 11/16** (2013.01 - EP); **F23J 7/00** (2013.01 - KR); **F23L 7/00** (2013.01 - EP)

Citation (search report)

- [X] WO 8201375 A1 19820429 - NILSSON CARL E, et al
- [X] CA 1050412 A 19790313 - DIGDON WILLIAM A
- [X] GB 1350259 A 19740418 - MAINGEOT R
- [X] US 4295816 A 19811020 - ROBINSON B JOEL
- [X] FR 2329940 A1 19770527 - FIGNIER JULIEN [FR]

Cited by

AU2005291124B2; US5247909A; FR2837214A1; FR2875585A1; EP1640661A3; US7506496B2; WO2006037952A1; WO0151800A1; WO9214043A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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EP 84301632 A 19840309; AU 2540684 A 19840308; BR 8401073 A 19840309; DK 154384 A 19840309; ES 530445 A 19840309; FI 840972 A 19840309; GR 840174054 A 19840309; IL 7116784 A 19840306; JP 4638184 A 19840310; KR 840001223 A 19840310; NO 840894 A 19840308; PT 7821884 A 19840308; YU 41984 A 19840308; ZA 841679 A 19840306