

Title (en)
DESULPHURISATION

Publication
EP 0230146 B1 19910306 (EN)

Application
EP 86310206 A 19861230

Priority
GB 8600574 A 19860110

Abstract (en)
[origin: EP0230146A2] The absorption capacity of a desulphurising absorbent bed is increased by temporarily increasing the temperature of the absorbent bed by at least 50 DEG C from the normal operating temperature to a maximum temperature not in an excess of 500 DEG C.

IPC 1-7
C10G 25/00

IPC 8 full level
B01D 53/52 (2006.01); **B01D 15/00** (2006.01); **B01D 53/14** (2006.01); **C10G 25/00** (2006.01); **C10G 31/06** (2006.01)

CPC (source: EP)
C10G 25/00 (2013.01)

Cited by
EP0262849A3; EP0332324A3; US4946660A; US7655135B2; WO2007106775A1

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DOCDB simple family (publication)
EP 0230146 A2 19870729; EP 0230146 A3 19890118; EP 0230146 B1 19910306; CA 1299341 C 19920428; DE 3677945 D1 19910411; GB 8600574 D0 19860219; JP H0644971 B2 19940615; JP S62183833 A 19870812; NO 168837 B 19911230; NO 168837 C 19920408; NO 870100 D0 19870109; NO 870100 L 19870713

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EP 86310206 A 19861230; CA 527088 A 19870109; DE 3677945 T 19861230; GB 8600574 A 19860110; JP 309887 A 19870109; NO 870100 A 19870109