

Title (en)
DEVICE FOR DISCHARGING COKE FROM A WHARF

Publication
EP 0150807 A3 19870204 (DE)

Application
EP 85100685 A 19850124

Priority
DE 3402921 A 19840128

Abstract (en)
[origin: EP0150807A2] A coke withdrawal system for coke wharves in coke oven works has the temp. sensors and requeenching devices arranged on the raking car which is joined by trailing cables and hoses to electric power, quenching water, compressed air and pulse control facilities. The cables and hoses are suspended in loops from brackets on track rails along the coke wharf.

IPC 1-7
C10B 39/18

IPC 8 full level
C10B 39/18 (2006.01)

CPC (source: EP)
C10B 39/18 (2013.01)

Citation (search report)

- [Y] FR 2402698 A1 19790406 - CEC ENTREPRISE [FR]
- [A] DE 1774717 A1 19710819 - RODOE ROBERT DOERRE ELEKTROGRO
- [A] FR 2214742 A1 19740819 - HARTUNG KUHN & CO MASCHF [DE]
- [A] WO 8501953 A1 19850509 - STILL CARL GMBH CO KG [DE]
- [Y] PATENTS ABSTRACTS OF JAPAN, Seite 3180 C 77; & JP-A-52 091 003 (OSAKA GAS K.K.) 01-08-1977

Designated contracting state (EPC)
BE FR IT NL

DOCDB simple family (publication)
EP 0150807 A2 19850807; EP 0150807 A3 19870204; DE 3402921 A1 19850808; DE 3402921 C2 19860123; DE 3402921 C3 19910214

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EP 85100685 A 19850124; DE 3402921 A 19840128