

Title (en)
INSTALLATION IN A CONTINUOUS CASTING PLANT

Publication
EP 0023897 B1 19830817 (DE)

Application
EP 80890078 A 19800716

Priority
AT 527579 A 19790801

Abstract (en)
[origin: EP0023897A1] 1. Arrangement at a continuous casting plant for steel comprising a mould (1) and a strand guide (3) following thereupon, an agitator coil (8) being provided to produce an electromagnetic travelling field in the molten steel, characterised in that the agitator coil (8) either is displaceable by an adjustment drive (15) by means of a displacement car (7) guided on rails (11) or is pivotable about a pivot axle (20), between the operating position adjusted to the strand guide (3) and a retracted position outside of the strand guide (3) being below a lateral carrier (5) supporting the strand guide (3).

IPC 1-7
B22D 11/12

IPC 8 full level
B22D 11/10 (2006.01); **B22D 11/115** (2006.01); **B22D 11/12** (2006.01)

CPC (source: EP)
B22D 11/122 (2013.01)

Citation (examination)
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Cited by
EP0197482A3

Designated contracting state (EPC)
BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0023897 A1 19810211; EP 0023897 B1 19830817; AT 362088 B 19810427; AT A527579 A 19800915; BR 8004817 A 19810210; CA 1141936 A 19830301; DE 3064574 D1 19830922; ES 493861 A0 19811001; ES 8107067 A1 19811001; JP S5623354 A 19810305

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EP 80890078 A 19800716; AT 527579 A 19790801; BR 8004817 A 19800731; CA 355541 A 19800704; DE 3064574 T 19800716; ES 493861 A 19800730; JP 10379280 A 19800730