

Title (en)

METHOD AND APPARATUS FOR MAKING VESSELS OF CEMENT OPEN AT AT LEAST ONE END, FOR INSTANCE OF CEMENT MORTAR AND A REINFORCEMENT

Publication

EP 0311145 A3 19900613 (DE)

Application

EP 88118051 A 19860522

Priority

- EP 88118051 A 19860522
- EP 86106950 A 19860522

Abstract (en)

[origin: EP0246347A1] 1. Apparatus for making vessels, open at least at one side, from cement, for instance from cement mortar and a reinforcement consisting of glass fibres (39), comprising a mould (1) with horizontally positioned mould walls (2-5) which are constructed essentially flat and are hinged about at least one quadrant by hinges (25-27) on the edges of a mould base (29), characterised in that the mould walls (2-5) are provided at their adjoining edges (6-13) with mould fasteners (14-17) which can be unlatched when the mould is closed and which can be latched when the mould is being closed, wherein the hinged mould parts (2-5) have bent edge strips (32-33) on their joint edges of a minimum width corresponding to the vessel wall thickness.

IPC 1-7

B28B 1/32

IPC 8 full level

B28B 1/32 (2006.01); **B28B 1/52** (2006.01); **B28B 7/00** (2006.01)

CPC (source: EP)

B28B 1/32 (2013.01); **B28B 1/52** (2013.01); **B28B 7/0091** (2013.01)

Citation (search report)

- [Y] GB 146400 A 19211202 - JOSEF VON VASS
- [Y] DE 373724 C 19230414 - JOSEF VON VASS
- [Y] DE 2057971 A1 19710722 - LEYLAND GAS TURBINES LTD
- [Y] DE 549261 C 19320425 - ALBERT CHARLES MAY
- [Y] DE 2829582 A1 19800117 - MARSTETTEN MARBETON
- [Y] DE 2731936 A1 19780330 - LANCASTER FRANK WILLIAM
- [Y] GB 2145353 A 19850327 - CORROSION SYSTEMS LIMITED

Cited by

EP0557261A1; DE19504782A1; DE19504782C2; DE19504782C5

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0246347 A1 19871125; EP 0246347 B1 19901024; AT E57646 T1 19901115; DE 3675209 D1 19901129; EP 0311145 A2 19890412; EP 0311145 A3 19900613; EP 0311145 B1 19920805

DOCDB simple family (application)

EP 86106950 A 19860522; AT 86106950 T 19860522; DE 3675209 T 19860522; EP 88118051 A 19860522