

Title (en)

DEVICE AND METHOD FOR THE DOSED FILLING OF STATIONARY MOULDS

Publication

EP 0380758 A3 19911016 (DE)

Application

EP 89119454 A 19891020

Priority

DE 3902646 A 19890130

Abstract (en)

[origin: EP0380758A2] The filling device for the dosed filling of stationary moulds has a base comprising oscillating bodies (2) which are moved relative to one another, taper towards the top, and are arranged at a distance from one another so that a gap (6) corresponding approximately to the openings (7) in the mould (8) arises. Since the filling operation with an appropriately chosen gap width is ended by turning off the oscillating drive (5), the base can be arranged at a distance from the mould (8) such that no wear due to friction can arise. <IMAGE>

IPC 1-7

B27N 5/00; **B27N 3/14**

IPC 8 full level

B27N 3/14 (2006.01); **B27N 5/00** (2006.01); **B30B 15/30** (2006.01)

CPC (source: EP)

B27N 3/14 (2013.01); **B27N 5/00** (2013.01); **B30B 15/304** (2013.01)

Citation (search report)

- [X] DE 1683799 A1 19711125 - CCE COMMERCIAL CT ET
- [AD] DE 2621717 C2 19820401
- [A] FR 563229 A 19231129
- [A] FR 1587056 A 19700313
- [A] DE 3035909 A1 19820506 - SCHOLLMAYER VALENTIN
- [A] EP 0275963 A2 19880727 - MERTES JOSEF
- [A] EP 0285821 A2 19881012 - BADISCHE MASCHF GMBH [DE]

Designated contracting state (EPC)

AT DE FR GB LU NL

DOCDB simple family (publication)

EP 0380758 A2 19900808; **EP 0380758 A3 19911016**; **EP 0380758 B1 19930616**; AT E90612 T1 19930715; DE 3902646 A1 19900802; DE 58904736 D1 19930722

DOCDB simple family (application)

EP 89119454 A 19891020; AT 89119454 T 19891020; DE 3902646 A 19890130; DE 58904736 T 19891020