

Title (en)

Machine for the production of tiles with variation of colour in the body

Title (de)

Vorrichtung zum Herstellen von Fliesen mit verschiedenen Färbungen

Title (fr)

Dispositif pour la production de carreaux avec différentes colorations

Publication

**EP 0940235 A3 20000906 (EN)**

Application

**EP 99200653 A 19990305**

Priority

IT MI980458 A 19980306

Abstract (en)

[origin: EP0940235A2] A machine for the production of tiles pressed with color variation in the body of the powders comprises a member (18,118) which is movable between an erect position and a reclined position. The member (18,118) defines a powder filling well (21,121) which is arranged with a powder inlet mouth (39,139) turned upward when the member is in erect position to receive the powders poured therein from a delivery unit (23,123). The member (18,118) also comprises means (22,122) for pouring from the well which are controllable when the member (18,118) is in spread out position to pour the powders from the well into a pressing mold. <IMAGE>

IPC 1-7

**B28B 13/02**

IPC 8 full level

**B28B 13/02** (2006.01)

CPC (source: EP)

**B28B 13/022** (2013.01); **B28B 13/0245** (2013.01); **B28B 13/027** (2013.01)

Citation (search report)

- [E] EP 0950483 A2 19991020 - CERAMICA MONITAL S P A [IT]
- [A] EP 0822044 A1 19980204 - CERAMICHE DUAL S R L [IT], et al
- [AP] EP 0839618 A1 19980506 - LB OFFICINE MECCANICHE SPA [IT]
- [X] PATENT ABSTRACTS OF JAPAN vol. 1997, no. 01 31 January 1997 (1997-01-31)

Cited by

CN109079975A; EP1879727A4; CN112847739A; EP1717000A1; EP0950483A3; EP3865269A1; IT202000003037A1; EP1745906A3; IT202100015521A1; EP1745906A2; US11498298B2; US8147233B2; US11529752B2

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