

Title (en)
PROTECTIVE LATH MAKING A PLASTER JOINT WHEN PLASTERING A WALL

Publication
EP 0398937 B1 19920805 (DE)

Application
EP 89901964 A 19881125

Priority
DE 3739912 A 19871125

Abstract (en)
[origin: WO8904897A1] A protective lath protects against dirt and damage when plastering a wall and prevents the penetration of moisture when building components are joined to other materials such as wood, plastic or metal, in particular at windows and door frames or rafter ends on which the plaster abuts. The lath is made of hard synthetic resin injected by an extruder into a continuous flow mould and carries a strip for gluing it to a similar building component and a lateral protective tab which can be broken by hand over a notch. A top part also made of hard synthetic resin is pressed onto a bottom part of the protective lath which carries the adhesive strip, an intermediate layer of reinforced textile for example, synthetic resin-coated silk glass which extends into the protective lath, being located between the top and bottom parts. The free end of the top part engages elastically in an undercut nose piece of a side wall of the lower part (1d).

IPC 1-7
E04F 13/06; **E04F 19/04**; **E04G 21/30**; **E06B 1/62**

IPC 8 full level
E04F 13/06 (2006.01); **E04F 19/04** (2006.01); **E04G 21/30** (2006.01); **E06B 1/62** (2006.01)

CPC (source: EP US)
E04F 13/06 (2013.01 - EP US); **E04F 13/068** (2013.01 - EP US); **E04F 19/049** (2013.01 - EP US); **E04G 21/30** (2013.01 - EP US); **E06B 1/62** (2013.01 - EP US); **E04F 19/045** (2013.01 - EP US); **E04F 2013/063** (2013.01 - EP US); **E06B 2001/624** (2013.01 - EP US)

Citation (examination)
NL 7900965 A 19800811 - JAN MATHIAS DAEMEN

Cited by
EP1046488A2

Designated contracting state (EPC)
AT CH DE FR GB IT LI

DOCDB simple family (publication)
WO 8904897 A1 19890601; AT E79147 T1 19920815; DE 3739912 A1 19890608; DE 3739912 C2 19900510; DE 3873547 D1 19920910; EP 0398937 A1 19901128; EP 0398937 B1 19920805; US 5127204 A 19920707

DOCDB simple family (application)
EP 8801074 W 19881125; AT 89901964 T 19881125; DE 3739912 A 19871125; DE 3873547 T 19881125; EP 89901964 A 19881125; US 46645890 A 19900724