

Title (en)

Sealing strip, as well as synthetic plate material sealed with this and method for sealing synthetic plate material

Title (de)

Dichstreifen als auch synthetisches Plattenmaterial mit selbigem abgedichtet und Verfahren zum Abdichten von synthetischem Plattenmaterial

Title (fr)

Ruban d'étanchéité, panneau en matériau synthétique étanchéifié avec celui-ci et procédé d'étanchéification de panneaux en matériau synthétique

Publication

**EP 0825309 A1 19980225 (EN)**

Application

**EP 97202552 A 19970820**

Priority

NL 1003851 A 19960822

Abstract (en)

A strip is described which is suitable for sealing the ends of synthetic plate material dust-proof, yet water and water vapour permeable and ventilating. Such plate material comprises at least two basically parallel synthetic plates which are kept at each other's distance by means of dividing walls, enclosing a number of elongated channels which end at the ends of the synthetic plate material. The strip comprises a first strip with an open-pore structure which is air and (water) vapour permeable, yet dust-proof, and which has a pattern coat with a pattern of at least one layer which completely seals the pores at their location. In addition, a synthetic plate material which is sealed by means of the above-mentioned strip, as well as a method for sealing the ends of such a synthetic material are described. <IMAGE>

IPC 1-7

**E04C 2/54**

IPC 8 full level

**E04C 2/54** (2006.01)

CPC (source: EP)

**E04C 2/543** (2013.01)

Citation (search report)

- [A] EP 0711883 A1 19960515 - MULTIFOIL BV [NL]
- [A] DE 3838641 A1 19900517 - POWER SYSTEME GES FUER TECH GE [DE]

Cited by

NL1013320C2; EP1818473A3; EP2927386A1; NL2012549A; EP3428363A1; NL2019243B1; WO0055447A1; WO0129345A1; WO2017137785A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IE IT LI NL PT SE

DOCDB simple family (publication)

**EP 0825309 A1 19980225; EP 0825309 B1 20020807**; AT E221943 T1 20020815; DE 69714527 D1 20020912; DE 69714527 T2 20030410; ES 2180885 T3 20030216; NL 1003851 C2 19980226

DOCDB simple family (application)

**EP 97202552 A 19970820**; AT 97202552 T 19970820; DE 69714527 T 19970820; ES 97202552 T 19970820; NL 1003851 A 19960822