

Title (en)
TILE TRIM FLASHINGS

Title (de)
FLIESENKANTENANSCHLUSSSTÜCKE

Title (fr)
SOLINS DE GARNITURES DE TUILE

Publication
EP 1330581 A4 20050511 (EN)

Application
EP 01981181 A 20010928

Priority
• NZ 0100203 W 20010928
• NZ 50727000 A 20000929

Abstract (en)
[origin: WO0227115A1] Three dimensional flashings suitable for association with buildings where at least part of the flashing is a shape retaining three dimensional form to render its association with an underlying three dimensional substrate of the building easier even should it not initially match the conformation thereof. Such a flashing in such three dimensional region is adhesively associable with the substrate and includes for shape retention purposes below a suitable flexible weather resistant layer (e.g.; EDPM) an underlying conformable three dimensionally conformed material such as aluminium sheeting (optionally in a mesh form).

IPC 1-7
E04D 13/14; **E04D 1/36**; **E04D 13/147**; **E04D 3/40**

IPC 8 full level
E04D 1/36 (2006.01); **E04D 3/40** (2006.01); **E04D 13/147** (2006.01)

CPC (source: EP US)
E04D 1/36 (2013.01 - EP US); **E04D 3/40** (2013.01 - EP US); **E04D 13/1478** (2013.01 - EP US)

Citation (search report)
• [X] EP 0791699 A1 19970827 - KNOCHE ALFONS [DE]
• [XY] FR 2333913 A1 19770701 - BRAAS & CO GMBH [DE]
• [Y] GB 2184685 A 19870701 - BRAAS & CO GMBH
• [XY] EP 0854253 A1 19980722 - KNOCHE ALFONS [DE]
• [Y] US 5002816 A 19910326 - HOFMANN KARL-HEINZ [DE], et al
• [A] WO 9531620 A1 19951123 - RASMUSSEN KANN IND AS [DK], et al
• See references of WO 0227115A1

Cited by
GB2492046A

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 0227115 A1 20020404; AU 1284002 A 20020408; AU 2002212840 B2 20060302; EP 1330581 A1 20030730; EP 1330581 A4 20050511; NZ 507270 A 20030429; US 2004074156 A1 20040422; US 2009071079 A1 20090319

DOCDB simple family (application)
NZ 0100203 W 20010928; AU 1284002 A 20010928; AU 2002212840 A 20010928; EP 01981181 A 20010928; NZ 50727000 A 20000929; US 23033508 A 20080827; US 38120703 A 20030811