

Title (en)
ROOF FLASHING

Title (de)
DACHABDICHTUNG

Title (fr)
CHAPERON

Publication
EP 1246980 A1 20021009 (EN)

Application
EP 00970332 A 20000928

Priority

- NZ 0000191 W 20000928
- NZ 50003899 A 19990930
- NZ 50554100 A 20000630
- NZ 50610800 A 20000801

Abstract (en)
[origin: WO0123686A1] A lightweight flashing capable of being conformed to a surface to be flashed reliant upon its construction (at least in part) using a weathering layer of a flexible material (eg; EDPM) supported so as to be conformable yet shape retaining (at least in part) by a mesh-like, perforate or other "open" character material (eg; aluminium sheet expanded into a mesh type form). The flashing in whole or in part is retainable on a substrate to be flashed by removal of an optional release sheet from a tack retaining adhesive matrix which preferably also bonds the conformable layer to the underside of the weathering layer. Optionally spigot or other skirt like structures in the flexible material of the weathering layer can be upstanding so as to flash about upstanding members that, for example, penetrate into a roof, eg; pipes, chimneys, skylights, etc.

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

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

CPC (source: EP)
E04D 3/36 (2013.01); **E04D 13/1476** (2013.01)

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

DOCDB simple family (publication)
WO 0123686 A1 20010405; AU 782847 B2 20050901; AU 7973100 A 20010430; EP 1246980 A1 20021009; EP 1246980 A4 20040317

DOCDB simple family (application)
NZ 0000191 W 20000928; AU 7973100 A 20000928; EP 00970332 A 20000928