

Title (en)  
**WELDABLE POLYMER-BITUMEN WEB**

Publication  
**EP 0201884 B1 19901107 (DE)**

Application  
**EP 86106376 A 19860510**

Priority  
DE 8514452 U 19850515

Abstract (en)  
[origin: EP0201884A2] The web for covering roofs consists of a carrier of glass fabric, of a mat, preferably a glass mat, a glass mesh mat (scrim), and a sealing layer of polymer bitumen. To provide a weldable polymer bitumen web which has not only a high sealing action and a long life but can also be laid easily and in a time-saving manner, it is proposed according to the invention that the weldable web has a closed, homogeneous sealing layer (1), to the top of which the carrier (2) is applied which is impregnated to saturation with polymer bitumen, and the underside of which is designed as a separation and (vapour pressure) compensation layer. The separation and (vapour pressure) compensation layer is a channel system (3) which consists of mutually crossing longitudinal grooves (4) and transverse grooves (5).

IPC 1-7  
**E04D 5/10; E04D 5/12**

IPC 8 full level  
**D06N 5/00** (2006.01); **E04D 5/10** (2006.01); **E04D 5/12** (2006.01)

CPC (source: EP)  
**D06N 5/00** (2013.01); **E04D 5/10** (2013.01); **E04D 5/12** (2013.01)

Cited by  
EP0854249A1; EP0287078A3; EP0271727A1; WO0161103A1

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0201884 A2 19861120; EP 0201884 A3 19870902; EP 0201884 B1 19901107**; AT E58196 T1 19901115; DE 3675433 D1 19901213; DE 8514452 U1 19860911

DOCDB simple family (application)  
**EP 86106376 A 19860510**; AT 86106376 T 19860510; DE 3675433 T 19860510; DE 8514452 U 19850515