

Title (en)

WATER CONDUCTIBLE GROOVE AND OVERLAP CONSTRUCTION FOR HEAT INSULATION PANELS

Publication

EP 0262611 A3 19880921 (DE)

Application

EP 87114046 A 19870925

Priority

- DE 3633291 A 19860930
- DE 3700062 A 19870102

Abstract (en)

[origin: EP0262611A2] The water conductible groove and overlap construction for heat insulation panels has a lateral groove, the lateral edge strips of which adjoining the top face and the bottom face of the heat insulation panel are inclined, the edge strip of the top face being offset laterally relative to that of the bottom face. In the region between the strips capable of being offset, a water conductible channel extends from a plane lying below the upper side of a ridge- side supporting strip into a plane lying above the underside of an eaves-side supporting strip into a plane lying above the underside of an eaves-side top strip, to be precise diagonally through the lateral groove. The heat insulation panels can be laid in plastic troughs, the lateral edges of which engage in the lateral groove. <IMAGE>

IPC 1-7

E04B 1/80; **E04D 13/16**

IPC 8 full level

E04B 1/78 (2006.01); **E04B 1/80** (2006.01); **E04B 7/22** (2006.01); **E04D 13/16** (2006.01)

CPC (source: EP)

E04B 1/78 (2013.01); **E04B 7/225** (2013.01)

Citation (search report)

- [YD] EP 0150865 A2 19850807 - THERMODACH DACHTECHNIK GMBH [DE]
- [Y] DE 8504339 U1 19851010
- [Y] DE 3107501 A1 19821028 - HELFRECHT MANFRED [DE]
- [A] DEUTSCHES ARCHITEKTENBLATT, Band 15, Nr. 11, November 1983, Seite 1263, Stuttgart, Ergoldsbacher Dachziegel Anzeige
- [A] DEUTSCHES ARCHITEKTENBLATT, Band 17, Nr. 2, 1. Februar 1985, Seite 152, Stuttgart, Ergoldsbacher Dachziegel Anzeige

Cited by

DE4325195A1; FR3005322A1; WO2004111364A1

Designated contracting state (EPC)

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EP 0262611 A2 19880406; **EP 0262611 A3 19880921**; **EP 0262611 B1 19910109**; DE 3700062 A1 19880407; DE 3700062 C2 19900222; DE 3767261 D1 19910214

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