

Title (en)

Variable under-roof construction for steep pitched roofs

Title (de)

Variable Unterdachkonstruktion für Steildächer

Title (fr)

Construction de sous-toiture variable pour toit à forte pente

Publication

EP 0921246 A3 20001115 (DE)

Application

EP 98122672 A 19981130

Priority

DE 19753940 A 19971205

Abstract (en)

[origin: EP0921246A2] Retaining angles fixed in the joins parallel to the ridge between the insulation plates on the roof rafters are connected together with system supports (1) fitted with fixable sliding members (19). The sliding members have fixing plates (21) to produce a positive connection between the sliding member and system support. Empty spaces are provided on the supports into which the head parts (22) of the fixing plates engage.

IPC 1-7

E04B 7/20; **E04D 12/00**

IPC 8 full level

E04D 12/00 (2006.01)

CPC (source: EP)

E04D 12/006 (2013.01)

Citation (search report)

- [A] DE 3318608 A1 19840614 - TRUBE & KINGS KG [DE]
- [A] EP 0114776 A2 19840801 - ATTALI FREDDY ERIC [FR], et al
- [A] DE 3441093 A1 19860522 - HELFRECHT MANFRED [DE]
- [AD] EP 0653528 A1 19950517 - DECKER ANDREAS [DE]
- [AD] FR 2542788 A1 19840921 - DLW AG [DE]
- [AD] DE 3132152 A1 19820624 - SICROMAN S A [CH]

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)

EP 0921246 A2 19990609; **EP 0921246 A3 20001115**; DE 19753940 A1 19990610

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EP 98122672 A 19981130; DE 19753940 A 19971205