

Title (en)

Weatherboarding for a seal between a door or window element and a sleeper structure

Title (de)

Wetterschenkel für eine Abdichtung zwischen einem Tür- oder Fensterelement und einer Schwellenstruktur

Title (fr)

Rejet d'eau pour un joint entre un élément de porte ou de fenêtre et une structure de seuil

Publication

EP 2336475 A3 20150107 (DE)

Application

EP 10194112 A 20101208

Priority

DE 202009016723 U 20091209

Abstract (en)

[origin: EP2336475A2] The weather board (4) has a planar fastening section (4a) fastened at a wing frame (1) of a door element or window element. An inner board (4d) possesses size larger than that of an outer board (4c) along an extension in a frame plane of the wing frame. The inner board contactlessly co-operates with a bump structure (3) of the door element or the window element. The outer board extends relative to the fastening section and/or the frame plane below an angle (alpha) lying between 0 degree and 90 degree.

IPC 8 full level

E06B 7/23 (2006.01); **E06B 7/26** (2006.01)

CPC (source: EP)

E06B 7/2309 (2013.01); **E06B 7/26** (2013.01)

Citation (search report)

- [A] DE 9402145 U1 19940317 - SIEGENIA FRANK KG [DE]
- [A] DE 20217176 U1 20040318 - NIEMANN HANS DIETER [DE]
- [A] GB 2292962 A 19960313 - ALLMAND SMITH PETER JOHN [GB]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

DE 202009016723 U1 20100401; EP 2336475 A2 20110622; EP 2336475 A3 20150107; EP 2336475 B1 20151111; PL 2336475 T3 20160531

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