

Title (en)

Prefabricated door or window frame unit with an insulating surround

Title (de)

Vorgefertigte Tür- oder Fensterrahmen-Einheit mit isolierender Randeinfassung

Title (fr)

Encadrement de porte ou fenêtre préfabriqué avec une bordure isolante

Publication

EP 2161402 A1 20100310 (EN)

Application

EP 08425591 A 20080905

Priority

EP 08425591 A 20080905

Abstract (en)

The invention concerns a counter-frame structure for door/window frames, suitable for insertion in an opening in an external wall (5) or roof of a building, consisting of a counter-frame (10) for a door/window frame and an insulating surround (12) in a heat insulation material which encloses the counter-frame (10) at least on the sides facing the said wall (5) and towards the exterior of the building, where the said counter-frame (10) and insulating surround (12) are interconnected in such a way as to form a single block to be inserted in the opening in the wall (5).

IPC 8 full level

E06B 1/32 (2006.01); **E06B 1/56** (2006.01); **E06B 1/60** (2006.01)

CPC (source: EP)

E06B 1/02 (2013.01)

Citation (applicant)

- FR 2539801 A1 19840727 - ROGEZ PATRICE [FR]
- DE 29905365 U1 19990923 - MARMORIT GMBH [DE]
- EP 1455027 A1 20040908 - HAIN JOSEF GMBH & CO KG [DE]
- DE 202006004425 U1 20060601 - REHAU AG & CO [DE]
- EP 1172495 A2 20020116 - MARMORIT GMBH [DE]

Citation (search report)

- [Y] DE 2557878 A1 19770630 - SCHULTES HEINRICH
- [Y] FR 2539801 A1 19840727 - ROGEZ PATRICE [FR]
- [Y] DE 29905365 U1 19990923 - MARMORIT GMBH [DE]
- [Y] EP 1455027 A1 20040908 - HAIN JOSEF GMBH & CO KG [DE]
- [Y] DE 202006004425 U1 20060601 - REHAU AG & CO [DE]
- [Y] EP 1172495 A2 20020116 - MARMORIT GMBH [DE]

Cited by

CN104153677A; ITRM20100542A1; EP3150790A1; CN111005646A; EP2479369A1; EP3854975A1

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Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

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DOCDB simple family (application)

EP 08425591 A 20080905; AT 08425591 T 20080905; DE 602008004523 T 20080905; DK 08425591 T 20080905; EP 10196965 A 20080905; ES 08425591 T 20080905; HR P20110118 T 20110217; PL 08425591 T 20080905; SI 200830219 T 20080905