

Title (en)
Gate

Title (de)
Tor

Title (fr)
Porte

Publication
EP 2136025 A3 20130123 (DE)

Application
EP 09006862 A 20090520

Priority
DE 102008028678 A 20080617

Abstract (en)
[origin: EP2136025A2] The door has a door leaf (10) movable between closed and open positions in which the door leaf closes and releases a wall opening (6), respectively. A transition element (30) forms a transition between the door leaf and a wall (2) in the closed position of the door leaf. The transition element is partially covered by an insulant arrangement (50) on an external periphery of the transition element, where the external periphery is turned away from a space to be closed by a closing element. The insulation arrangement is made of a thermal insulation material.

IPC 8 full level
E06B 3/48 (2006.01)

CPC (source: EP)
E06B 1/522 (2013.01); **E06B 7/2312** (2013.01); **E05D 15/165** (2013.01); **E05Y 2201/684** (2013.01); **E05Y 2800/12** (2013.01); **E05Y 2900/106** (2013.01)

Citation (search report)

- [XY] EP 1571281 A2 20050907 - NOVOFERM GMBH [DE]
- [X] DE 9411687 U1 19951116 - HOERMANN KG [DE]
- [XAY] US 6374567 B1 20020423 - MULLET WILLIS J [US]
- [XY] CA 2210018 A1 19980604 - PROPLAS LTD [CA]
- [XY] EP 1091077 A2 20010411 - LAMSFUSS NORBERT [DE]

Cited by
EP2687671A1; FR2993596A1; EP2824267A1; FR3008447A1; DE102022103098A1; WO2020104344A1; DE202020101504U1; DE102022120651A1

Designated contracting state (EPC)
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 SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2136025 A2 20091223; EP 2136025 A3 20130123; EP 2136025 B1 20150318; EP 2136025 B2 20221102; DE 102008028678 A1 20091224; DE 102008028678 B4 20230330; DE 202009018718 U1 20121115; DK 2586952 T3 20150209; EP 2586952 A2 20130501; EP 2586952 A3 20130925; EP 2586952 B1 20141224; EP 2586952 B2 20221130; ES 2527277 T3 20150122; ES 2534042 T3 20150416; PL 2136025 T3 20150831; PL 2136025 T5 20230306; PL 2586952 T3 20150529; PL 2586952 T5 20230227

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EP 09006862 A 20090520; DE 102008028678 A 20080617; DE 202009018718 U 20090520; DK 13000360 T 20090520; EP 13000360 A 20090520; ES 09006862 T 20090520; ES 13000360 T 20090520; PL 09006862 T 20090520; PL 13000360 T 20090520