

Title (en)

Door module system for a house door, door leaf and door

Title (de)

Türmodulsystem für eine Haustür, Türblatt, und Tür

Title (fr)

Système de module de porte pour une porte d'entrée, vantail et porte

Publication

**EP 2072746 A3 20130410 (DE)**

Application

**EP 08172028 A 20081217**

Priority

DE 202007017581 U 20071217

Abstract (en)

[origin: EP2072746A2] The system has a recess (20) exhibiting a set of recessed locations (22-25) for mounting of door function modules (10). Two of the set of recessed locations exhibit the same dimensions and form a recessed location group (27) such that one of the door function modules is adapted to the dimensions of the recessed location group. The door function module is accommodated in one of the recessed locations of the recessed location group. The door function module encloses functional units (14-18) e.g. microphone unit, and an attachment unit (12), where the attachment unit is connected with the recess. An independent claim is also included for a door leaf, comprising a door modular system.

IPC 8 full level

**E06B 3/70** (2006.01)

CPC (source: EP)

**E06B 3/70** (2013.01); **E06B 2003/7046** (2013.01)

Citation (search report)

- [X] EP 0999327 A1 20000510 - UNITECHNIQUES [FR]
- [X] EP 0908990 A2 19990414 - WILKE HEINRICH HEWI GMBH [DE]
- [X] DE 19816390 A1 19991021 - LOH KG RITTO WERK [DE]
- [X] EP 1229189 A1 20020807 - SCHNEIDER & FICHTEL GMBH [DE]

Cited by

CN113187356A; CZ306008B6; CN108868492A; EP2241715B2

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**DE 202007017581 U1 20090430**; EP 2072746 A2 20090624; EP 2072746 A3 20130410

DOCDB simple family (application)

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