

Title (en)
Door assembly

Title (de)
Türanlage

Title (fr)
Installation de porte

Publication
EP 2360340 B2 20211222 (DE)

Application
EP 11155904 A 20110224

Priority
DE 202010002712 U 20100224

Abstract (en)
[origin: EP2360340A2] The system has a wing profile (10) forming a profile frame of a door wing (3), and connected with a ground beam element (40) via an adapter profile (20). Height of the adapter profile corresponds to height (H0) of an air gap between the ground beam element and the door wing. The wing profile includes a rabbet projection at a side that faces an inner side of a building. The rabbet projection is arranged laterally adjacent to the adapter profile, and extends below a lower side of the wing profile. The adapter profile is mountable at the lower side of the wing profile. The ground beam element includes a partial profile made of metal and another partial profile made of plastic material.

IPC 8 full level
E06B 1/52 (2006.01); **E06B 1/70** (2006.01)

CPC (source: EP)
E06B 1/524 (2013.01); **E06B 1/70** (2013.01)

Citation (opposition)
Opponent :

- Seite 2-5 der 'Systemübersicht K3' der Schüco International AG, Systemargumentation zur Kombischwelle 'Corona CT 70 AS', August 2004
- Seite 2-25 der 'Systemübersicht K3' der Schüco International AG, Darstellung K14177 zur Kombischwelle 'Corona CT 70 AS', August 2004

Cited by
DE102015004638A1; DE202014102797U1; WO2022203613A1

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

DOCDB simple family (publication)
DE 202010002712 U1 20100701; EP 2360340 A2 20110824; EP 2360340 A3 20131225; EP 2360340 B1 20151014; EP 2360340 B2 20211222; ES 2558743 T3 20160208; ES 2558743 T5 20220405; PL 2360340 T3 20160429; PL 2360340 T5 20220419

DOCDB simple family (application)
DE 202010002712 U 20100224; EP 11155904 A 20110224; ES 11155904 T 20110224; PL 11155904 T 20110224