

Title (en)
SYSTEM FOR THE PARTITION OF SPACES

Title (de)
SYSTEM ZUR UNTERTEILUNG VON RÄUMEN

Title (fr)
SYSTÈME DE PARTITION D'ESPACES

Publication
EP 3513013 B1 20200826 (EN)

Application
EP 17788289 A 20170914

Priority
• IT 201600093079 A 20160915
• IT 201600093081 A 20160915
• IB 2017055545 W 20170914

Abstract (en)
[origin: WO2018051253A1] A system for the partition of a space (A) comprising a ceiling (C) comprising at least one partition wall (10) for the partition of the space (A) comprising at least one sheet-like element (11) and means (20, 70) for the connecting thereof to the ceiling (C). The connecting means (20, 70) and the upper peripheral edge (12) of the sheet-like element (11) comprise male (73) and female (15) elements. The connecting means (20, 70) further comprise at least one elastomeric element (90) interposed between the female (15) and the male (73) elements. The latter and the elastomeric element (90) are reciprocally designed and/or configured so that the latter (90) deforms upon the coupling of the former (15, 73) to frictionally act against the same at least one female (15) and male (73) elements so as to prevent the falling down by gravity of the sheet-like element (11) from the connecting means (20, 70) without the need for additional support in the lower part thereof.

IPC 8 full level
E04B 2/74 (2006.01); **E04B 2/82** (2006.01)

CPC (source: EP US)
E04B 2/7401 (2013.01 - EP US); **E04B 2/82** (2013.01 - US); **E04B 2/824** (2013.01 - EP US); **E04B 2/827** (2013.01 - US); **E04B 2/828** (2013.01 - US); **E04B 2002/7461** (2013.01 - EP US); **E04B 2002/7494** (2013.01 - EP)

Cited by
US11674304B2

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)
WO 2018051253 A1 20180322; CA 3035933 A1 20180322; EP 3513013 A1 20190724; EP 3513013 B1 20200826; US 2019218774 A1 20190718

DOCDB simple family (application)
IB 2017055545 W 20170914; CA 3035933 A 20170914; EP 17788289 A 20170914; US 201716331939 A 20170914