

Title (en)
SELF-SUPPORTING GATE OR GATE SLIDING ON A RAIL

Title (de)
SELBSTTRAGENDE SCHRANKE BZW. AUF EINER SCHIENE GLEITENDE SCHRANKE

Title (fr)
PORTAIL AUTOPORTANT OU COULISSANT SUR RAIL

Publication
EP 2047058 B1 20100602 (FR)

Application
EP 07801470 A 20070730

Priority
• EP 2007006725 W 20070730
• FR 0606983 A 20060731

Abstract (en)
[origin: FR2904359A1] The gate (1) has insulating walls (20, 21) laterally disposed on sides of a lower beam (10) and on total length of the lower beam. The insulating walls absorb differential of thermal dilation with the lower beam. The lower beam is constituted by a lower unit that presents a form of a hollow rectangular profile and that is opened toward bottom to allow passage of a guide unit allowing the gate to slide. The beam is constituted by an upper unit that presents a form of a rectangular hollow profile and that is disposed at top of the lower unit.

IPC 8 full level
E06B 11/04 (2006.01)

CPC (source: EP)
E06B 11/02 (2013.01); **E06B 3/301** (2013.01); **E06B 11/045** (2013.01)

Cited by
CN102182394A

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
FR 2904359 A1 20080201; FR 2904359 B1 20081003; AT E470046 T1 20100615; CN 101117881 A 20080206; CN 101117881 B 20121024; DE 602007006959 D1 20100715; EP 2047058 A1 20090415; EP 2047058 B1 20100602; WO 2008014959 A1 20080207

DOCDB simple family (application)
FR 0606983 A 20060731; AT 07801470 T 20070730; CN 200710002795 A 20070130; DE 602007006959 T 20070730; EP 07801470 A 20070730; EP 2007006725 W 20070730