

Title (en)
PROFILE FOR SLIDING DOORS AND WINDOWS, METHOD FOR MAKING THE PROFILE AND DOOR OR WINDOW MADE WITH THE PROFILE

Title (de)
PROFIL FÜR SCHIEBETÜREN UND -FENSTER, VERFAHREN ZUR HERSTELLUNG DES PROFILS UND MIT DEM PROFIL HERGESTELLTE(S) TÜR ODER FENSTER

Title (fr)
PROFILÉ POUR PORTES ET FENÊTRES COUSSIANTES, PROCÉDÉ DE FABRICATION DU PROFILÉ ET PORTE OU FENÊTRE FABRIQUÉE AVEC LE PROFILÉ

Publication
EP 2137369 B1 20150930 (EN)

Application
EP 08719427 A 20080403

Priority
• IB 2008000839 W 20080403
• IT BO20070273 A 20070413

Abstract (en)
[origin: WO2008125938A1] Described is a profile for making frames for sliding doors/windows (1) including a fixed frame (2) defined by two horizontal members (3, 4) and two vertical members (5, 6), the profile (7) defining at least one first bottom horizontal member (3) and comprising two parallel sliding tracks (8, 9) made on a bottom base element (10); the profile (7) comprises: a cavity or seat (11) formed in the profile (7) through its full depth (S), extending transversally of the tracks (8, 9) and adapted to stably accommodate a thermal insulation or thermal break block (12), a part of which is shaped to match the cavity or seat (11) and which also acts on at least one part of the tracks (8, 9); and thermal insulation means (13) acting longitudinally along the full length (L) of the bottom element (10) of the profile (7) and acting also on the tracks (8, 9). The invention also relates to a method for making the profile (7); a door/window (1) obtained using the profile (7) and an accessory (12) for the profile (7).

IPC 8 full level
E06B 3/263 (2006.01)

CPC (source: EP)
E06B 3/26347 (2013.01); **E05D 15/0686** (2013.01); **E05Y 2900/132** (2013.01); **E05Y 2900/148** (2013.01)

Cited by
WO2023007294A1

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

DOCDB simple family (publication)
WO 2008125938 A1 20081023; EP 2137369 A1 20091230; EP 2137369 B1 20150930; IT BO20070273 A1 20081014

DOCDB simple family (application)
IB 2008000839 W 20080403; EP 08719427 A 20080403; IT BO20070273 A 20070413