

Title (en)

PROFILE FOR THE FACADE OF A MULTI -STOREY BUILDING AND A MULTI -STOREY BUILDING WITH SUCH A FACADE

Title (de)

PROFIL FÜR DIE FASSADE EINES MEHRSTÖCKIGEN GEBÄUDES UND MEHRSTÖCKIGES GEBÄUDE MIT DERARTIGER FASSADE

Title (fr)

PROFILÉ POUR LA FAÇADE D'UN BÂTIMENT MULTI-ÉTAGES ET BÂTIMENT MULTI-ÉTAGES DOTÉ D'UNE TELLE FAÇADE

Publication

EP 2231944 A4 20141001 (EN)

Application

EP 08871409 A 20081217

Priority

- SE 2008051476 W 20081217
- SE 0800185 A 20080125

Abstract (en)

[origin: WO2009093949A1] A profile system, a facade system and a method for fastening of facade elements (2, 17) on a building frame (1) and a multi-storey building (71) with such a profile system and facade system is described. The profile system comprises a separable profile (7, 8). A first part (39) of the separable profile (7, 8) comprises a waist (27) and a first portion (28) of a flange, which first portion (28) extends from a first flange edge (29) to the waist (27). A second part (41) of the separable profile (7, 8) comprises a second portion (33) of the flange, which second portion (33) extends from a second flange edge (34) towards the first flange edge (29). The first portion (28) of the flange is arranged to be in engagement with an edge side (9, 10, 11, 12) on a first facade element (2) and the second portion (33) of the flange is arranged to be in engagement with an edge side (9, 10, 11, 12) on a second facade element (17), wherein the edge side (9, 10, 11, 12) on the first facade element (2) is arranged adjacent to the edge side (9, 10, 11, 12) on the second facade element (17).

IPC 8 full level

E04B 2/96 (2006.01); **E04B 2/88** (2006.01); **E04B 2/90** (2006.01); **E04F 13/08** (2006.01); **E06B 3/54** (2006.01)

CPC (source: EP SE)

E04B 2/90 (2013.01 - EP); **E04B 2/96** (2013.01 - SE); **E04F 13/0826** (2013.01 - SE); **E06B 3/5427** (2013.01 - EP SE)

Citation (search report)

- [X] EP 1335079 A1 20030813 - REYNOLDS ARCHITECTUURSYSTEMEN [NL]
- [X] US 2005246983 A1 20051110 - LOYD STEPHEN N [US]
- See references of WO 2009093949A1

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 2009093949 A1 20090730; EP 2231944 A1 20100929; EP 2231944 A4 20141001; EP 2231944 B1 20160928; SE 0800185 L 20090726; SE 531921 C2 20090908

DOCDB simple family (application)

SE 2008051476 W 20081217; EP 08871409 A 20081217; SE 0800185 A 20080125