

Title (en)

COMPOSITE FRAME FOR INSERTION INTO AN OPENING OF A BUILDING

Title (de)

VERBUNDRAHMEN ZUM EINSETZEN IN EINE GEBÄUDEÖFFNUNG

Title (fr)

ENCADREMENT COMPOSITE À ENCASTRER DANS UNE OUVERTURE PRATIQUÉE DANS UN BÂTIMENT

Publication

EP 1917414 A1 20080507 (DE)

Application

EP 07786331 A 20070725

Priority

- EP 2007006607 W 20070725
- DE 102006036138 A 20060728

Abstract (en)

[origin: US2010293881A1] A composite frame (110) for insertion in a building aperture comprises a blind frame (112) and a sash frame (114) hinged to the blind frame (112), wherein the sash frame (114) has an inner sash frame profile (116) and on an outward facing side of the inner sash frame profile (116) is provided an adapter profile (118) fixedly connected to the inner sash frame profile (116) for fixedly inserting a panel (120) provided for this purpose. The blind frame (112) comprises an inner blind frame profile (122) essentially surrounding the inner sash frame profile (116) and on a side of the inner blind frame profile (122) on the outside of the building is provided an outer visible part (124) fixedly connected to the inner blind frame profile (122).

IPC 8 full level

E06B 3/30 (2006.01); **E06B 3/26** (2006.01)

CPC (source: EP US)

E06B 3/301 (2013.01 - EP US); **E06B 3/308** (2013.01 - EP US); **E06B 3/645** (2013.01 - EP US); **E06B 1/36** (2013.01 - EP US);
E06B 3/26 (2013.01 - EP US); **E06B 3/302** (2013.01 - EP US); **E06B 3/306** (2013.01 - EP US); **E06B 3/362** (2013.01 - EP US);
E06B 3/5807 (2013.01 - EP US); **E06B 3/5878** (2013.01 - EP US)

Cited by

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Designated contracting state (EPC)

AT CH DE ES FR IT LI

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DOCDB simple family (publication)

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