

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 B1 20101027 (DE)

Application
EP 07786331 A 20070725

Priority
• EP 2007006607 W 20070725
• DE 102006036138 A 20060728

Abstract (en)
[origin: WO2008012083A1] Disclosed is a composite frame (110) that is to be inserted into an opening of a building and comprises a window/door frame (112) and a sash (114) that is hinged to the window/door frame (112). The sash (114) is fitted with an inner profiled sash element (116), on an external face of which a profiled adapter element (118) is provided for fixedly inserting a pane (120) supplied for said purpose, said profiled adapter element (118) being fixedly connected to the inner profiled sash element (116). The window/door frame (112) encompasses an inner profiled window/door frame element (122) which essentially surrounds the inner profiled sash element (116). Furthermore, an outer visible part (124) that is fixedly connected to the inner profiled window/door frame element (122) is provided on a side of the inner profiled window/door frame element (122) facing the exterior of the building.

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)

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WO 2008012083 A1 20080131; AT E486189 T1 20101115; DE 102006036138 A1 20080214; DE 202007018335 U1 20080430; DE 502007005455 D1 20101209; EA 200900992 A1 20100430; EP 1917414 A1 20080507; EP 1917414 B1 20101027; EP 1917414 B8 20110112; ES 2357910 T3 20110503; US 2010293881 A1 20101125

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