Title (en)
    A WALL MODULE AND A MULTI-STOREY BUILDING WITH A WALL MODULE

Title (de)
    WANDMODUL UND MEHRSTÖCKIGES GEBÄUDE MIT EINEM WANDMODUL

Title (fr)
    MODULE DE PAROI ET BATIMENT A NIVEAUX MULTIPLES AVEC MODULE DE PAROI

Publication
    EP 1937907 A1 20080702 (EN)

Application
    EP 06799852 A 20061010

Priority
 • SE 2006050392 W 20061010
 • SE 0502317 A 20051019

Abstract (en)
    [origin: WO2007046761A1] A wall module (1) for a multi-storey building is described. The wall module (1) extends essentially parallel to a centre plane (P) and has two main sides (11) which are essentially parallel to the centre plane (P), two edge sides (12, 13), each extending between the main sides (11), an upper side (15) and an underside (14). The wall module comprises at least two grooves (3) arranged at different distances from one of the edge sides, wherein each one of the grooves (3) extends from one of the main sides (1 1) into the wall module (1) towards the other main side. The wall module comprises also at least one wire (2, 30) with at least two ends arranged inside the wall module (1 , 18, 19, 20) between the main sides (1 1), which wire extends between the grooves (3) and comprises a fast coupling device (4) in each end, which fast coupling devices each are adapted to be connected to a corresponding fast coupling device (4) of an adjacent wall module (1 , 18, 19, 20) in the multi-storey building.

IPC 8 full level
    E04B 2/72 (2006.01); **E04C 2/52** (2006.01); **H01R 25/16** (2006.01); **H02G 3/38** (2006.01)

CPC (source: EP SE)
    E04B 1/04 (2013.01 - EP); **E04B 2/721** (2013.01 - SE); **E04C 2/521** (2013.01 - EP SE); **H01R 25/162** (2013.01 - SE); **H02G 3/388** (2013.01 - EP SE); H01R 25/162 (2013.01 - EP); H01R 25/168 (2013.01 - EP)

Citation (search report)
    See references of WO 2007046761A1

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 NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
    WO 2007046761 A1 20070426; EP 1937907 A1 20080702; NO 20082008 L 20080527; SE 0502317 L 20070420; SE 529233 C2 20070605

DOCDB simple family (application)
    SE 2006050392 W 20061010; EP 06799852 A 20061010; NO 20082008 A 20080428; SE 0502317 A 20051019