

Title (en)

OUTER-WALL SYSTEM OF BUILDING BLOCKS, AS WELL AS A BUILDING BLOCK FOR APPLICATION IN THE OUTER-WALL SYSTEM

Title (de)

AUSSENWANDSYSTEM AUS BAUSTEINEN, SOWIE BAUSTEIN ZUR VERWENDUNG IN EINER AUSSENWAND

Title (fr)

SYSTEME DE MUR EXTERIEUR EN BLOCS DE MA ONNERIE, ET BLOC DE MA ONNERIE POUR MUR EXTERIEUR

Publication

EP 1151169 A1 20011107 (EN)

Application

EP 00903049 A 20000131

Priority

- NL 0000063 W 20000131
- NL 1011174 A 19990129
- NL 1012425 A 19990624

Abstract (en)

[origin: WO0045002A1] The invention relates to an outer-wall system of building blocks optimally suited for application in a building with dimensions which are an integer multiple of a modular measurement. To this end the length and height of a building block of the outer-wall system are equal to the modular length and height measurements respectively less the horizontal and vertical distance respectively between the building blocks. Preferably the building blocks are attached to each other in a vertical direction by means of a special mortar with a layer thickness of 3 mm, while in the horizontal direction the building blocks are placed at a distance of 5 mm from each other. The usual modular length measurement is 300 mm and the usual modular height measurement is 100 mm. The length of the building block according to the invention is then 295 millimetres and its height is 97 millimetres.

IPC 1-7

E04B 2/04; **E04B 2/02**

IPC 8 full level

E04B 2/02 (2006.01); **E04B 2/04** (2006.01)

CPC (source: EP)

E04B 2/02 (2013.01); **E04B 2/04** (2013.01); **E04B 2002/0213** (2013.01); **E04B 2002/0263** (2013.01)

Citation (search report)

See references of WO 0045002A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0045002 A1 20000803; AT E238466 T1 20030515; AU 2468300 A 20000818; DE 60002299 D1 20030528; DE 60002299 T2 20040318; DK 1151169 T3 20030811; EP 1151169 A1 20011107; EP 1151169 B1 20030423

DOCDB simple family (application)

NL 0000063 W 20000131; AT 00903049 T 20000131; AU 2468300 A 20000131; DE 60002299 T 20000131; DK 00903049 T 20000131; EP 00903049 A 20000131