

Publication

EP 0775786 A3 19970611

Application

EP 96830577 A 19961113

Priority

IT MI952380 A 19951117

Abstract (en)

[origin: EP0775786A2] The present invention relates to a building system for building a water, air and flame proof continuous facade, which comprises continuous ribbed sheet metal elements (1) which can be connected to the floor slabs (12) of a building for providing a supporting construction suitable to support the facade outer coating elements (25), and comprising moreover thermal insulating elements (22) as well as inner plugging panels (60).

IPC 1-7

E04B 2/88

IPC 8 full level

E04B 2/88 (2006.01)

CPC (source: EP)

E04B 2/88 (2013.01)

Citation (search report)

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Designated contracting state (EPC)

AT CH DE ES FR LI

DOCDB simple family (publication)

EP 0775786 A2 19970528; EP 0775786 A3 19970611; IT 1282025 B1 19980306; IT MI952380 A0 19951117; IT MI952380 A1 19970517

DOCDB simple family (application)

EP 96830577 A 19961113; IT MI952380 A 19951117