

Title (en)

Blast resistant mullion and transom facade

Title (de)

Pfosten-Riegel-Fassade in sprengwirkungshemmender Ausführung

Title (fr)

Façade avec montants et traverses de type résistante aux explosions

Publication

EP 1978200 B1 20090603 (DE)

Application

EP 08003427 A 20080226

Priority

- DE 202007004060 U 20070315
- DE 202007005640 U 20070417

Abstract (en)

[origin: EP1978200A1] The device has a laminar filling element (10) running parallel to a frame element (2), where another frame element (3) runs cross wise to the former frame element. The bracing ends of the former frame element are braced to two brace places (5,6) by a coupling element attached to a building opening at the building component. The later frame element is placed between the bracing ends and inserted stack joints. A continuous bracing profile is connected with the stack joint and the coupling elements, which are braced vertically to a definite level which is movable at the building part.

IPC 8 full level

E06B 5/12 (2006.01); **E04B 2/96** (2006.01)

CPC (source: EP US)

E04B 2/96 (2013.01 - EP US); **E04H 9/04** (2013.01 - EP US); **E06B 5/12** (2013.01 - EP US)

Designated contracting state (EPC)

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DOCDB simple family (publication)

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