

Title (en)  
Facade with thermal break

Title (de)  
Thermisch trennende Fassade

Title (fr)  
Façade avec coupure thermique

Publication  
**EP 1209295 A3 20030205 (DE)**

Application  
**EP 01124651 A 20011016**

Priority  
DE 10058159 A 20001122

Abstract (en)  
[origin: DE10058159A1] The facing construction for a building has a separating element with low heat conductivity located between two adjoining facing elements. The separating element is formed by a wood or plastic support beam (1) and the facing elements are rectangular panels (3) with double glazing. The support beams have a rectangular cross section with an outer face (4) facing out from the building and an inner face (5) facing into it. The facing elements are installed on the side faces (6) of the beams.  
[origin: DE10058159A1] The facing construction for a building has a separating element with low heat conductivity located between two adjoining facing elements. The separating element is formed by a wood or plastic support beam (1) and the facing elements are rectangular panels (3) with double glazing. The support beams have a rectangular cross section with an outer face (4) facing out from the building and an inner face (5) facing into it. The facing elements are installed on the side faces (6) of the beams.

IPC 1-7  
**E04B 2/96**

IPC 8 full level  
**E04B 2/96** (2006.01)

CPC (source: EP)  
**E04B 2/967** (2013.01)

Citation (search report)  

- [XY] EP 0674058 A1 19950927 - MEKO FENSTER AG [CH]
- [XAY] DE 19736860 A1 19990304 - PAZEN GUENTER [DE]
- [YD] DE 3707275 A1 19881110 - TESMER JOERG [DE]
- [YA] DE 19858497 A1 20000706 - RENOVISION INGENIEURGESELLSCHA [DE]

Cited by  
ITBG20090028A1

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)  
**EP 1209295 A2 20020529; EP 1209295 A3 20030205; DE 10058159 A1 20020523**

DOCDB simple family (application)  
**EP 01124651 A 20011016; DE 10058159 A 20001122**