

Title (en)  
MODULE FOR PRODUCING AN ALL-GLASS FACADE.

Title (de)  
MODULE FÜR EINE GANZGLASFLASSADE.

Title (fr)  
MODULE POUR LA REALISATION D'UNE FA ADE TOUT VERRE.

Publication  
**EP 0658239 A1 19950621 (FR)**

Application  
**EP 93918808 A 19930830**

Priority  
• BE 9300054 W 19930830  
• BE 9200770 A 19920831

Abstract (en)  
[origin: US5791105A] PCT No. PCT/BE93/00054 Sec. 371 Date Apr. 13, 1995 Sec. 102(e) Date Apr. 13, 1995 PCT Filed Aug. 30, 1993 PCT Pub. No. WO94/05888 PCT Pub. Date Mar. 17, 1994The module comprises a stainless sheet steel framework 40 shaped to provide a rabbet 38 for receiving a double glazing and a stiffening element 3 for the fixation of the module or assembly 41, i.e., the framework 40 and the glazing assembly to the supporting structure of the building facade. To enable direct fixing into the supporting structure, the stiffening element 3 is associated with a stainless steel spring tab 4 located on the supporting structure which allows clipping of the assembly 41 to the supporting structure 5. The space between the rabbets of two adjacent modules is reduced to that required for housing a calibrated, preformed EPDM seal.

IPC 1-7  
**E06B 3/54; E06B 3/62; E04B 2/96**

IPC 8 full level  
**E06B 3/54** (2006.01)

CPC (source: EP US)  
**E06B 3/5427** (2013.01 - EP US)

Designated contracting state (EPC)  
AT BE CH DE DK ES FR GB GR IT LI LU PT SE

DOCDB simple family (publication)  
**US 5791105 A 19980811**; AT E162587 T1 19980215; AU 4936693 A 19940329; BE 1006136 A3 19940524; DE 69316632 D1 19980226; DE 69316632 T2 19980820; DK 0658239 T3 19980914; EP 0658239 A1 19950621; EP 0658239 B1 19980121; ES 2112991 T3 19980416; GR 3026692 T3 19980731; WO 9405888 A2 19940317; WO 9405888 A3 19940526

DOCDB simple family (application)  
**US 39301395 A 19950413**; AT 93918808 T 19930830; AU 4936693 A 19930830; BE 9200770 A 19920831; BE 9300054 W 19930830; DE 69316632 T 19930830; DK 93918808 T 19930830; EP 93918808 A 19930830; ES 93918808 T 19930830; GR 980400890 T 19980421