

Title (en)  
Window for a double skin facade

Title (de)  
Fenster für eine Doppelfassade

Title (fr)  
Fenêtre d'une façade à double revêtement

Publication  
**EP 2146038 A3 20100526 (EN)**

Application  
**EP 09165777 A 20090717**

Priority  
IT PD20080213 A 20080718

Abstract (en)  
[origin: EP2146038A2] A window fitting (4) for a double skin facade (8) comprising a frame (12) having a first sash (16), facing an inner side (20), and a second sash (24) facing an outer side (28). The sashes (16, 24) face each other and are spaced so as to define a cavity (32). Advantageously, the sashes (16, 24) are hinged to the frame (12) and both can be opened, independently of each other, towards the inside of the facade (8). The second sash (24) comprises a pane (52) which is constrained by connection devices positioned towards the inside of the window fitting (4) so as not to prove visible from the outside of the facade (8).

IPC 8 full level  
**E06B 3/26** (2006.01)

CPC (source: EP)  
**E06B 3/2605** (2013.01); **E06B 7/02** (2013.01); **E06B 7/10** (2013.01); **E06B 2007/026** (2013.01)

Citation (search report)

- [XY] WO 9118175 A1 19911128 - TUOMISTO MAUNO [FI]
- [A] CH 232317 A 19440531 - KRAEHENBUEHL GOTTFRIED [CH]
- [A] DE 2803110 A1 19790726 - KURZ ROLF ING GRAD
- [Y] DE 9311972 U1 19931007 - HOLZ UND LEICHTMETALLBAU GMBH [DE]
- [Y] DE 10138731 A1 20030306 - AUG GUTTENDOERFER GMBH & CO [DE]
- [A] US 3793931 A 19740226 - WILD E
- [A] EP 1516974 A1 20050323 - RAMON COLLADO ARQUITECTO S L [ES]
- [A] AT 405862 B 19991227 - LAGLER FRANZ ING [AT], et al
- [A] CH 149023 A 19310831 - PORTMANN HERMANN [CH]
- [A] US 2818611 A 19580107 - MICHAEL ANDREE FRED
- [A] FR 2347520 A1 19771104 - PERRACINO PIERRE [FR]
- [A] DE 2731163 A1 19790111 - HARTMANN & CO W

Cited by  
GB2480514A; GB2480514B; WO2012005656A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)  
AL BA RS

DOCDB simple family (publication)  
**EP 2146038 A2 20100120; EP 2146038 A3 20100526; EP 2146038 B1 20120118**; AT E542018 T1 20120215; IT 1390872 B1 20111019;  
IT PD20080213 A1 20100119

DOCDB simple family (application)  
**EP 09165777 A 20090717**; AT 09165777 T 20090717; IT PD20080213 A 20080718