

Title (en)

GLAZING SYSTEM FOR GLASS-FRONTED BUILDINGS

Publication

**EP 0255808 B1 19910306 (EN)**

Application

**EP 87830274 A 19870716**

Priority

IT 347586 A 19860801

Abstract (en)

[origin: EP0255808A1] In the glazing system disclosed, each of the single lights (1) comprises an external window pane (15) and an internal window pane (24), and is surrounded by a frame (32) with a peripheral seal (18) that makes contact with a frontal seal (8) offered by and concealing the outermost surface of the skeleton framework (31); the internal window pane (24) can be opened independently of the external pane (15). Each frame (32) is fitted with an upwardly-directed hollow element (30) of length sufficient to ensure that rain and damp will be prevented from reaching the space between the internal and the external panes, however strong the wind may happen to be.

IPC 1-7

**E04B 2/96**

IPC 8 full level

**E04B 2/96** (2006.01); **E06B 3/26** (2006.01); **E06B 3/54** (2006.01)

CPC (source: EP)

**E04B 2/96** (2013.01); **E06B 3/2605** (2013.01); **E06B 3/5427** (2013.01); **E06B 2003/2615** (2013.01)

Cited by

KR101294361B1; EP0431230A1; EP0301462A1; WO9107563A3

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