

Title (en)

WINDOW WITH DYNAMIC INSULATION BY AIR CIRCULATION, WHEREBY THE FRAME FORMS A BOX

Publication

**EP 0317425 B1 19920916 (FR)**

Application

**EP 88402870 A 19881116**

Priority

FR 8715768 A 19871116

Abstract (en)

[origin: EP0317425A2] The invention relates to a frame for a glazed bay, each glazed element of which opens up like a box, into two glazed parts of similar size, enabling numerous elements traditionally placed on the outside (blinds, curtains, security equipment, heating etc.) to be incorporated into the hollow space between the two glass panels. This invention relates to windows having parietodynamic insulation by air circulation, having one or more ventilated air jets, which thus have a high degree of thermal insulation. These windows may have the two parts made from identical or different materials. These windows may be supplied with electricity, which enables electrical equipment to be incorporated. <IMAGE>

IPC 1-7

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IPC 8 full level

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Citation (examination)

WO 8602692 A1 19860509 - COMPARON JEAN DANIEL

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GB2256704B; EP0690195A1; FR2688531A1; FR2736964A1; EP0626499A3; NL9300408A; WO2014114563A1

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