

Title (en)

SPACER FRAME FOR EDGE-SEALED INSULATING GLAZINGS

Publication

**EP 0110295 A3 19850821 (DE)**

Application

**EP 83111654 A 19831122**

Priority

DE 3243692 A 19821125

Abstract (en)

[origin: EP0110295A2] A curved spacer frame having a connecting point 1 lying between two corners is described in which, for the later sealing operation after the installation of the spacer frame in an insulating glass pane, depth of sealing over the critical connecting point is provided in that the section of the vertical joint 27 arranged in the outer wall 12 is opened in a controlled manner and a clearance is created under the opening by correspondingly shaping the connecting element (4). <IMAGE>

IPC 1-7

**E06B 3/66**

IPC 8 full level

**E06B 3/667** (2006.01)

CPC (source: EP)

**E06B 3/667** (2013.01)

Citation (search report)

- [X] FR 2434919 A1 19800328 - BFG GLASSGROUP [FR]
- [Y] FR 2291339 A1 19760611 - SAINT GOBAIN [FR]
- [Y] DE 2615746 A1 19771027 - NOERDLINGEN GLASHANDEL
- [Y] FR 2421852 A1 19791102 - BOSTIK SA [FR]
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Cited by

EP0468166A1; DE8704500U1; EP0133655A3; US4608802A; US6938388B2; WO2014001505A1; WO9805843A1; WO0220931A1; JP2004508269A

Designated contracting state (EPC)

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