

Title (en)

METHOD OF AND DEVICE FOR SEALING THE PERIPHERAL EDGE JOINTS OF A DOUBLE GLAZING

Publication

EP 0413283 A3 19911218 (DE)

Application

EP 90115479 A 19900811

Priority

DE 3926848 A 19890815

Abstract (en)

[origin: EP0413283A2] Method of sealing the peripheral edge joints of a double-glazing unit, in particular a motor vehicle double-glazing unit, which has an inner pane, an outer pane and a peripheral edge joint. The peripheral edge joint is filled with an adhesive and, in the region of the projecting strip, a smooth surface is formed between inner pane and outer pane. For this purpose, the peripheral edge joint is filled to excess with the adhesive. The adhesive, including the excess amounts, is made to set. The excess amounts are removed by means of at least one mechanical tool which is moved in relation to the peripheral edge of the double-glazing unit. - Tool equipment for carrying out the method is likewise specified.

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B60J 1/00; E06B 3/66

IPC 8 full level

B60J 1/00 (2006.01); **C03C 27/12** (2006.01); **E06B 3/66** (2006.01); **E06B 3/673** (2006.01)

CPC (source: EP)

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Citation (search report)

- [A] US 4145171 A 19790320 - GUZOWSKI RAYMOND J
- [A] AT 364513 B 19811027 - WINKLER KURT [AT]

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