

Title (en)

SYSTEM FOR LAYING AND CONNECTING A WALL OF GLASS BRICKS PROVIDED WITH A DIMENSIONALLY ACCURATE PLASTIC FRAME

Publication

**EP 0115279 B1 19860402 (DE)**

Application

**EP 84100221 A 19840111**

Priority

DE 3302453 A 19830126

Abstract (en)

[origin: EP0115279A2] 1. A method of laying glass components provided with a precision surround of a plastic within a wall opening, in which the glass components are put together in a row as a wall part, characterized in that after the putting together of a row of glass components (1) on at least one side of the component row a wedge (32) is arranged between the outermost glass component and the adjacent wall masonry, said wedge (32) having the same height (L) as a frame glass component, and by driving in a second wedge (33) cooperating with this wedge (32) between the same and the wall the glass components (1) are pressed together within this row of components.

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