

Title (en)

System for the fixing by mechanical seal of glass slabs or the like, particularly usable in the making of paneling of continuous façades

Title (de)

System zur Befestigung von Glasplatten oder dergleichen mittels mechanischer Dichtung, insbesondere anwendbar für die Herstellung der Täfelung kontinuierlicher Fassaden

Title (fr)

Système pour la fixation de plaques de verre ou des choses pareilles par joint mécanique, en particulier utilisable pour la fabrication de panneaux de façades continues

Publication

EP 0695845 A2 19960207 (EN)

Application

EP 95202087 A 19950801

Priority

IT PN940048 A 19940803

Abstract (en)

System for the fixing by mechanical seal of glass slabs or the like, particularly usable in the making of panelings of continuous façades according to which, on a tongue (22) obtained on the external part (21) of a first section (2) it is applied a second section (3) constituted by a longitudinal flat strip (31) a lateral edge of which generates an external lip (32) engaging itself on the chamfered edge (B) of the slab (1) of a paneling (P1-P2) from the other edge resulting instead departing at right angles an internal lip (33) able to engage itself on the tongue (22) on which it is fixed by screws (4) fixing so said second section (3) and the slab (1). The tongue (22) will result slanting in a way so that the end of the shank (5) of a screwdriver inserted in the space resulting between two paneling (P1-P2) impacts itself at right angles on the heads of the screws (4) permitting so to replace one or more slabs (1) directly on the entirely assembled façade. <MATH>

IPC 1-7

E06B 3/00

IPC 8 full level

E06B 3/54 (2006.01)

CPC (source: EP)

E06B 3/5427 (2013.01)

Citation (applicant)

IT PN930058 A 19930729

Cited by

AT3076U3

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR LI LU NL

DOCDB simple family (publication)

EP 0695845 A2 19960207; EP 0695845 A3 19960515; IT 1267580 B1 19970207; IT PN940048 A0 19940803; IT PN940048 A1 19960203

DOCDB simple family (application)

EP 95202087 A 19950801; IT PN940048 A 19940803