

Title (en)

METHOD FOR SUPPLYING AN ELECTRONIC COMPONENT OF A LAMINATED GLAZING UNIT WITH ELECTRICAL POWER AND LAMINATED GLAZING UNIT FOR IMPLEMENTING SAID METHOD

Title (de)

VERFAHREN ZUR VERSORGUNG EINES ELEKTRONISCHEN BAUTEILS EINER VERBUNDGLASSCHEIBE MIT ELEKTRISCHER LEISTUNG UND VERBUNDGLASSCHEIBE ZUR DURCHFÜHRUNG DES VERFAHRENS

Title (fr)

PROCÉDÉ POUR L'ALIMENTATION ÉLECTRIQUE D'UN COMPOSANT ÉLECTRONIQUE D'UN VITRAGE FEUILLETÉ, VITRAGE FEUILLETÉ POUR LA MISE EN OEUVRE DUDIT PROCÉDÉ

Publication

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Application

**EP 16724360 A 20160517**

Priority

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Abstract (en)

[origin: WO2016192968A1] The invention relates to a method for supplying an electronic component of a laminated glazing unit with electrical power, said laminated glazing unit comprising at least two superposed glass sheets (2, 10) with, interposed, at least one thermoplastic interlayer (12), the electronic component (8) being housed between the two glass sheets, in which method the electronic component is connected to an electrical current source (11) by way of an electrically conductive circuit (6a, 6b) that is housed between the glass sheets. According to the invention, the duration of activation of the electrical current source (11) is controlled by a microcontroller (13).

IPC 8 full level

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