

Title (en)

GLAZING UNIT COMPRISING A PROFILED BEAD WITH A FOAMING AGENT AND COMPRISING A GLUED COVER PIECE, AS WELL AS A METHOD FOR MANUFACTURING THIS GLAZING UNIT

Title (de)

VERGLASUNGSEINHEIT MIT EINEM PROFILWULST MIT EINEM SCHAUMMITTEL UND MIT EINEM GEKLEBTEN ABDECKUNGSTEIL SOWIE VERFAHREN ZUR HERSTELLUNG DIESER VERGLASUNGSEINHEIT

Title (fr)

VITRAGE COMPORTANT UN CORDON PROFILE A AGENT MOUSSANT ET UNE PIECE DE COUVERTURE COLLEE AINSI QUE LE PROCEDE DE FABRICATION DE CE VITRAGE

Publication

EP 4323215 A1 20240221 (FR)

Application

EP 22722323 A 20220415

Priority

- FR 2103984 A 20210416
- FR 2022050718 W 20220415

Abstract (en)

[origin: WO2022219291A1] The present invention relates to a glazing unit (1) including a glazed element (2), and comprising a profiled bead (4) having a base (44) which has a thickness (e44) of at least 5 mm, said base (44) of the profiled bead (4) comprising a material (45) incorporating a foaming agent, characterised in that said glazing unit comprises a cover piece (5) comprising a cover flange (55) extending substantially in parallel with said base (44) and further outwards than said base (44), said cover piece (5) adhering to said profiled bead (4) by means of an adhesive layer (6) inserted between one face of said cover flange (55) and one face of said base (44).

IPC 8 full level

B60J 1/10 (2006.01); **B60J 10/70** (2016.01); **B60R 13/04** (2006.01)

CPC (source: EP US)

B60J 1/10 (2013.01 - EP); **B60J 10/70** (2016.02 - EP); **B60R 13/04** (2013.01 - EP); **E06B 3/5409** (2013.01 - US); **E06B 3/56** (2013.01 - US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

WO 2022219291 A1 20221020; CN 115485157 A 20221216; EP 4323215 A1 20240221; FR 3121874 A1 20221021; US 2024200396 A1 20240620

DOCDB simple family (application)

FR 2022050718 W 20220415; CN 202280002964 A 20220415; EP 22722323 A 20220415; FR 2103984 A 20210416; US 202218555442 A 20220415