

Title (en)
IMPROVEMENTS IN DOUBLE GLAZING

Publication
EP 0243017 A3 19880323 (EN)

Application
EP 87302824 A 19870401

Priority
GB 8609460 A 19860417

Abstract (en)
[origin: EP0243017A2] A double glazed leaded light unit comprises first (4) and second (10) facing sheets of clear transparent material, a perimeter frame (9, 11) spacing the facing sheets (4, 10) apart and hermetically sealing the gap (8) formed between the facing sheets (4, 10), and located within the gap (8), the lead strips (7, 7a) and glass pieces (1, 2) of a leaded light (3), and is characterised in that the pieces of glass (1, 2) are supported directly, against the inside of the first of the facing sheets (4), a first framework of lead strips (7, 7a) is secured over the edges of the pieces of glass (2, 1) within the gap (8) and a second framework of lead strips (7) is secured on the outside of the first facing sheet (4) to overlie the edges of the pieces of glass (2, 1) disposed within the gap (8).

IPC 1-7
E06B 3/66

IPC 8 full level
B44C 5/08 (2006.01); **B44F 1/06** (2006.01); **E06B 3/66** (2006.01)

CPC (source: EP)
B44C 5/08 (2013.01); **B44F 1/066** (2013.01); **E06B 3/6604** (2013.01)

Citation (search report)
• [X] DE 3029613 A1 19820318 - PLATZ KARL OTTO
• [AD] GB 1491696 A 19771109 - H & F PRECISE CASTINGS LTD
• [AD] EP 0085732 A1 19830817 - STAINED GLASS OVERLAY INC [US]

Cited by
US5908674A; GB2220023A; GB2220023B; GB2199609A; GB2199609B

Designated contracting state (EPC)
AT BE CH DE FR GB LI NL SE

DOCDB simple family (publication)
EP 0243017 A2 19871028; EP 0243017 A3 19880323; EP 0243017 B1 19921021; AT E81705 T1 19921115; DE 3782269 D1 19921126; DE 3782269 T2 19930506; GB 2188359 A 19870930; GB 2188359 B 19891129; GB 8609460 D0 19860521; GB 8707777 D0 19870507

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