

Title (en)
WINDOW

Publication
EP 0202562 B1 19900718 (EN)

Application
EP 86106389 A 19860512

Priority
GB 8513220 A 19850524

Abstract (en)
[origin: EP0202562A2] A turn-tilt window 1 has a glazed sash 3 mounted on a fixed frame 2 for opening movement about either a horizontal axis (tilt) through pivots 7,8 or about a vertical axis (turn) through pivots 7,9 and a drive mechanism 10 operable by a control handle 5 to select the combination of pivots 7,8 and 9 for operation in the tilt or turn modes. The drive mechanism 10 is mounted for sliding movement around the peripheral edge of the sash 3 on rotation of the control handle 5 and a safety device 6 mounted on the sash 3 permits sliding movement of the drive mechanism 10 on rotation of the control handle 5 to a first operative position in which pivots 7,8 are selected for operation in the tilt mode but prevents sliding movement of the drive mechanism 10 and rotation of the control handle 5 to a second operative position in which the pivots 7,9 are selected for operation in the turn mode until the safety device 6 has been manually released.

IPC 1-7
E05D 15/526

IPC 8 full level
E05D 15/526 (2006.01)

CPC (source: EP)
E05D 15/526 (2013.01); **E05D 2015/5263** (2013.01); **E05Y 2900/148** (2013.01)

Cited by
CN103806771A; EP1422372A1; WO0194729A1

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

DOCDB simple family (publication)
EP 0202562 A2 19861126; EP 0202562 A3 19870429; EP 0202562 B1 19900718; AT E54714 T1 19900815; DE 3672688 D1 19900823; DK 239986 A 19861125; DK 239986 D0 19860522; ES 294313 U 19870101; ES 294313 Y 19870816; GB 2175631 A 19861203; GB 2175631 B 19880713; GB 8513220 D0 19850626; IE 57440 B1 19920909; IE 861194 L 19861124

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