

Title (en)
PIVOT FOR A TILTING OR OSCILLATING ROOF WINDOW

Publication
EP 0355076 B1 19921223 (FR)

Application
EP 89440074 A 19890712

Priority
FR 8811017 A 19880816

Abstract (en)
[origin: EP0355076A1] A pivot (5) for a tilting or oscillating roof window comprises a stationary element (6) fixed to the casement (1), a movable element (27) fixed to the tilting or oscillating frame (3) and an intermediate element (18) connected to the stationary element (6) by means of a first pivot pin (7) and to the movable element (27) by means of a second pivot pin (8). To prevent the inopportune closing of the tilting or oscillating frame (3) from the cleaning position, the pivot (5) is equipped with means (37) for the non-return of this tilting or oscillating frame (3) from its blocked cleaning position towards its opening position, these non-return means (27) being interposed between the stationary element (6) and the movable element (27) and being stressed by control means (31) fixed to the movable element (27) of a rotation braked by braking means (21) fixed to the intermediate element (18). <IMAGE>

IPC 1-7
E05D 7/082

IPC 8 full level
E05F 11/02 (2006.01); **E05D 7/082** (2006.01); **E05D 7/085** (2006.01); **E05F 15/12** (2006.01)

CPC (source: EP)
E05D 7/085 (2013.01); **E05D 11/1014** (2013.01); **E05Y 2201/21** (2013.01); **E05Y 2900/148** (2013.01)

Cited by
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