

Title (en)
ARRANGEMENT FOR INCLINED ROOF LIGHT OPENINGS

Publication
EP 0137451 B1 19890419 (DE)

Application
EP 84111878 A 19841004

Priority
DE 3336485 A 19831007

Abstract (en)
[origin: EP0137451A2] 1. An arrangement for inclined roof light openings in which a window frame (4, 4', 4'') carrying a window (5) and a window blind frame (6) containing a window blind (7) are pivotable relative to a roof frame (2) fastened to the roof, whereby the window frame (4), for its pivoting relative to the window blind frame (6), is preferably fastened so that it can slide along longitudinal struts (8) of the window blind frame (6), whereby in addition operating means for moving the window blind along a track in the window blind frame from inside the building are provided and a positive drive for the movement of the blind in either direction is provided, characterized in that the positive drive comprises a direction changing link (15) arranged in the lower region of one of the longitudinal struts (8) of the window blind frame (6), which possesses on the one hand a coupling (16) for an operating rod or the like (17), and which on the other hand is connected to a transmission rod, shaft or the like (14), and in that this rod, shaft or the like (14), is connected to another direction changing link (13), situated near the window blind shaft, in a manner which transmits a rotating movement to the window blind shaft (9).

IPC 1-7
E06B 9/08; E06B 9/204

IPC 8 full level
E04D 13/03 (2006.01); **E06B 9/08** (2006.01); **E06B 9/68** (2006.01); **E06B 9/92** (2006.01)

CPC (source: EP)
E04D 13/033 (2013.01); **E06B 9/08** (2013.01); **E06B 9/68** (2013.01); **E06B 9/92** (2013.01)

Cited by
CN111321999A; EP1524381A3

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

DOCDB simple family (publication)
EP 0137451 A2 19850417; EP 0137451 A3 19860507; EP 0137451 B1 19890419; AT E42375 T1 19890515; DE 3477826 D1 19890524; DE 3482199 D1 19900613; DK 164411 B 19920622; DK 164411 C 19921109; DK 477884 A 19850408; DK 477884 D0 19841005

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