

Title (en)
LAMELLAR BLINDS

Publication
EP 0322354 B1 19910731 (DE)

Application
EP 88810811 A 19881128

Priority
CH 497287 A 19871221

Abstract (en)
[origin: EP0322354A1] The lamellar blind (7) has a connection between the draw members (15) in the lateral guides (1) and the carriage (33) arranged at the lower end of the link chain (37), which is releasable in the event of the appearance of an obstacle (50) in the movement path of the slats (5). After removal of the obstacle (50), the carriage (33) engages on the draw member (15) again, either by its own weight or by pulling up the draw member (15). On encountering the obstacle (50) before the release of the abovementioned connection, a spring (13) between the drive wheel (11) and the drive shaft (9) creates a successively increasing resistance on the drive crank and makes possible in the lowest position of the blind (7) first the opening of the slats (5) before the vertical movement "up". <IMAGE>

IPC 1-7
E06B 9/302; **E06B 9/32**; **E06B 9/322**

IPC 8 full level
E06B 9/302 (2006.01); **E06B 9/32** (2006.01); **E06B 9/322** (2006.01)

CPC (source: EP)
E06B 9/322 (2013.01)

Cited by
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AT CH DE ES FR IT LI

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EP 0322354 A1 19890628; **EP 0322354 B1 19910731**; AT E65825 T1 19910815; DE 3864017 D1 19910905; ES 2024050 B3 19920216; JP H01203582 A 19890816; JP H079140 B2 19950201

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