

Title (en)
SLAT BLIND

Publication
EP 0081465 B1 19841003 (DE)

Application
EP 82810523 A 19821203

Priority
CH 781281 A 19811207

Abstract (en)
[origin: ES278756U] The strip curtain has a plurality of glide elements which are guided by a curtain rod and connected with each other by separation-limiting devices. The free hanging curtain strips are suspended from vertical pivot axes with limited excursion. Operation of the pivot axis is by a pinion which engages a bead chain that is slidably guided by the curtain rod. The pinion is connected to the pivot axis by a worm drive, a slip coupling being provided between the pinion and the worm drive. The bead chain serves as common drive for producing pivotal movement and sliding movement of the curtain strips. The strip curtain is of simple construction and therefore reliable in operation and inexpensive and suitable for mass production.

IPC 1-7
E06B 9/36

IPC 8 full level
E06B 9/06 (2006.01); **E06B 9/36** (2006.01)

CPC (source: EP US)
E06B 9/364 (2013.01 - EP US); **E06B 9/365** (2013.01 - EP US); **E06B 9/368** (2013.01 - EP US); **Y10S 160/90** (2013.01 - EP US)

Cited by
EP1342880A1; EP0562711A3; DE3822727A1; EP0199677A3; CH677596A5; WO2005111363A1; GB2261689A; CH682249A5; US5249617A; GB2261689B; DE4143300A1; WO9324726A1; WO9109200A1; WO9213165A1

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

DOCDB simple family (publication)
EP 0081465 A1 19830615; EP 0081465 B1 19841003; AT E9727 T1 19841015; AU 553347 B2 19860710; AU 9099882 A 19840614; CA 1224712 A 19870728; DE 3260907 D1 19841108; DK 156841 B 19891009; DK 538082 A 19830608; ES 278756 U 19841016; ES 278756 Y 19851201; FI 70978 B 19860718; FI 70978 C 19861027; FI 823743 A0 19821102; FI 823743 L 19830608; JP H0631500 B2 19940427; JP S5938487 A 19840302; NO 158245 B 19880502; NO 158245 C 19880810; NO 824035 L 19830608; US 4552195 A 19851112

DOCDB simple family (application)
EP 82810523 A 19821203; AT 82810523 T 19821203; AU 9099882 A 19821130; CA 417183 A 19821207; DE 3260907 T 19821203; DK 538082 A 19821203; ES 278756 U 19821206; FI 823743 A 19821102; JP 21347582 A 19821207; NO 824035 A 19821202; US 44769882 A 19821207