

Title (en)

TILTING TRANSFER MECHANISM FOR A VENETIAN BLIND ASSEMBLY

Publication

EP 0082723 B1 19860409 (EN)

Application

EP 82306844 A 19821221

Priority

- US 33281281 A 19811221
- US 40446882 A 19820802
- US 44029582 A 19821109

Abstract (en)

[origin: EP0082723A1] A tilting transfer mechanism for a venetian blind assembly, particularly between the panes (3, 4) of a double glazing unit and having a plurality of slats (10), at least one tape cable (12) forming part of supporting means, supporting said slats, pivotal upper and lower hanger members (15, 16) supporting each tape cable, upper and lower bearing elements (20) pivotally supporting said upper and lower hanger members respectively, a linearly movable operating element such as a magnet (21) and connecting means (22) operatively connecting said linearly movable operating element with said hanger members, whereby linear movement of said operating element will cause said hanger members to pivot on said bearing elements to tilt said slats and a magnetic actuating member (23) movement of which will cause movement of said operating element (21) and thus tilting the slats.

IPC 1-7

E06B 9/264

IPC 8 full level

E06B 9/264 (2006.01)

CPC (source: EP)

E06B 9/264 (2013.01); **E06B 2009/2646** (2013.01)

Citation (examination)

- US 2557978 A 19510626 - KRUMM ELZA L
- US 2393819 A 19460129 - SMITH DONALD L J, et al

Cited by

CN105715196A; EP0198972A1; EP0186715A1; US11465469B2; EP0192867A1; WO9813571A3; WO0201034A1; US7640964B2; US7337824B2; US7669633B2; US8607839B2; US9169691B2

Designated contracting state (EPC)

BE DE FR IT NL SE

DOCDB simple family (publication)

EP 0082723 A1 19830629; EP 0082723 B1 19860409; AR 231162 A1 19840928; AU 553059 B2 19860703; AU 9163482 A 19830630; BR 8207372 A 19831018; CA 1173346 A 19840828; DE 3270511 D1 19860515; DK 565082 A 19830622; GB 2115045 A 19830901; GB 2115045 B 19860102; MX 155873 A 19880516; NZ 202868 A 19850731

DOCDB simple family (application)

EP 82306844 A 19821221; AR 29154682 A 19821209; AU 9163482 A 19821217; BR 8207372 A 19821217; CA 418155 A 19821220; DE 3270511 T 19821221; DK 565082 A 19821221; GB 8236232 A 19821221; MX 19567182 A 19821116; NZ 20286882 A 19821221