

Title (en)
BLIND

Title (de)
BLENDE

Title (fr)
STORE VÉNITIEN

Publication
EP 2256282 A1 20101201 (EN)

Application
EP 08868120 A 20081226

Priority
• JP 2008073705 W 20081226
• JP 2007339088 A 20071228

Abstract (en)
A blind in which slats can be easily cleaned and replaced, bending of a slat is prevented, and a gap is not formed between slats when the blind is closed. A narrow width section (22) is provided to each end of each slat (11), and recessed corners (21) are formed on both sides of the narrow width section (22). A stationary member (70) is attached to the narrow width section (11). A lifting cord (14) is inserted through an elongated hole (34) in the stationary member (70), and a pair of horizontal-cord-member insertion sections (71) penetrating from the front side to the rear side of the stationary member (70) is formed near the ends in the longitudinal direction of the elongated hole (34). A horizontal cord member (15B) of a ladder cord (15), composed of vertical cord members (15A) and horizontal cord members (15B), is placed on the lower face side of the stationary member (70), and opposite ends of that horizontal cord member (15B) pass through the horizontal-cord-member insertion sections (71), exit to the upper face side of the stationary member (70), and are joined to the vertical cord members (15A).

IPC 8 full level
E06B 9/384 (2006.01); **E06B 9/386** (2006.01)

CPC (source: EP)
E06B 9/327 (2013.01); **E06B 9/386** (2013.01)

Citation (search report)
See references of WO 2009084624A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 2256282 A1 20101201; CN 101970784 A 20110209; CN 101970784 B 20121226; JP WO2009084624 A1 20110519; TW 200942679 A 20091016; WO 2009084624 A1 20090709

DOCDB simple family (application)
EP 08868120 A 20081226; CN 200880127664 A 20081226; JP 2008073705 W 20081226; JP 2009548085 A 20081226; TW 97151039 A 20081226