

Title (en)
EASY-MOUNTING SCREENING DEVICE AND RELATED INSTALLATION METHOD

Title (de)
LEICHT MONTIERBARER VORHANG UND RELATIERTES VERFAHREN ZUR MONTAGE

Title (fr)
RIDEAU FACILE A MONTER ET METHODE RELATIVE POUR MONTER

Publication
EP 3527774 A1 20190821 (EN)

Application
EP 19157112 A 20190214

Priority
• IT 201800002812 A 20180219
• IT 201900001161 A 20190125

Abstract (en)
A screening device comprising an upper guide (2) engageable along an upper side of a window, a lower guide (3) engageable along a lower side of the window, and a shielding assembly (4) comprising an upright (5), a movable bar (6) parallel to the upright (5) and a screening sheet (7) having mutually opposite end edges, respectively engaged to the movable bar (6) and to the upright (5). At least the upper guide (2) comprises a section bar (2a) having opposite ends slidably engaged with respect to coupling terminals (12). Thrust devices (46) configured to push opposite ends of the upper guide (2) mutually moving away which operate between the section bar (2a) and the coupling terminal (12) at, at least, one of the opposite ends of the upper guide (2), to push said section bar (2a) and coupling terminal (12) in opposite directions respectively.

IPC 8 full level
E06B 9/54 (2006.01); **E06B 9/58** (2006.01)

CPC (source: EP)
E06B 9/54 (2013.01); **E06B 9/58** (2013.01); **E06B 2009/527** (2013.01); **E06B 2009/543** (2013.01); **E06B 2009/587** (2013.01)

Citation (search report)
• [X] WO 2018014089 A1 20180125 - SHIPMAN SIMON [AU]
• [X] WO 2013064308 A1 20130510 - MV LINE S P A [IT]
• [X] EP 3064701 A1 20160907 - ANGELLOTTI ANGELO L [IT]
• [X] WO 2017169818 A1 20171005 - SEIKI HANBAI CO LTD [JP]
• [XP] EP 3438407 A1 20190206 - SEIKI HANBAI CO LTD [JP]
• [X] WO 2017164047 A1 20170928 - SEIKI HANBAI CO LTD [JP]
• [E] EP 3453824 A1 20190313 - SEIKI HANBAI CO LTD [JP]

Cited by
IT201900001161A1

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3527774 A1 20190821; **EP 3527774 B1 20201202**; ES 2860373 T3 20211005

DOCDB simple family (application)
EP 19157112 A 20190214; ES 19157112 T 20190214