

Title (en)
Retractable mosquito screen with pleated netting

Title (de)
Einziehbares Fliegengitter mit einem Plisseegewebe

Title (fr)
Moustiquaire rétractile avec un tissu plissé

Publication
EP 2025858 A3 20091021 (EN)

Application
EP 07150443 A 20071227

Priority
IT VR20070111 A 20070803

Abstract (en)
[origin: EP2025858A2] A side-mounted or vertically-mounted, pleated mosquito screen comprising netting(10) where one side of the netting (10) is attached to and held by a fixed vertical upright (11) while the other side is attached to a mobile vertical upright (12) where the latter is designed to be locked into a further fixed upright (13) opposite to the first upright on the opposite side of the opening to which the mosquito screen is fitted and where the netting (10) is attached to a pre-tensioning device which uses pull wires (16) located in multiple plugs (17) forming a unit which is substantially vertical so that it can be contained inside the track of the fixed upright (13) and also where the upper wire (16) is led out before the end of the mobile upright is reached and is not led out of the end itself.

IPC 8 full level
E06B 9/262 (2006.01); **E06B 9/52** (2006.01)

CPC (source: EP)
E06B 9/262 (2013.01); **E06B 9/52** (2013.01); **E06B 9/522** (2013.01); **E06B 2009/2625** (2013.01)

Citation (search report)

- [X] US 2007029053 A1 20070208 - MORIYA HIROFUMI [JP], et al
- [X] EP 1447517 A1 20040818 - SEIKI JUKO CO LTD [JP]
- [X] EP 1653038 A1 20060503 - SEIKI HANBAI CO LTD [JP]

Cited by
WO2015193775A1; WO2015079267A1; IT201600131356A1; US11505990B2; CN112616800A; NL2017565B1; CN109667528A; ITRM20100438A1; ITRM20120133A1; ITCZ20120009A1; WO2019162709A1; EP2157274A3; WO2018122711A1; WO2014170702A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 2025858 A2 20090218; EP 2025858 A3 20091021; IT VR20070111 A1 20090204

DOCDB simple family (application)
EP 07150443 A 20071227; IT VR20070111 A 20070803