

Title (en)

Device for preventing from insect penetration through a window.

Title (de)

Schutzvorrichtung gegen das Eindringen von Insekten durch ein Fenster.

Title (fr)

Dispositif de protection contre la pénétration des insectes par une fenêtre.

Publication

**EP 0638704 A3 19950719 (EN)**

Application

**EP 94111731 A 19940727**

Priority

CZ 165793 A 19930812

Abstract (en)

[origin: EP0638704A2] A device for preventing from insect penetration through a window with swinging or pivoted window leaf (2) comprises insect net being arranged in a peripheral frame (6) which is disposed before a window frame (1) and fastened to an outer lamella member of a group (8) of lamella members surrounding a periphery of the window frame (1). Said group (8) of the tipping lamella members comprises an outer covering lamella (12), at least one distance lamella (11) and a fastening lamella (9) which are made as rectangular frames from planar lamellic strips and which are attached on two corners thereof to pivots (10), wherein fan-like spreading of the lamella members is restricted by folded seams (13) formed on edges of the lamella strips. <IMAGE>

IPC 1-7

**E06B 9/52**

IPC 8 full level

**E06B 7/00** (2006.01); **E06B 9/52** (2006.01); **E06B 9/54** (2006.01)

CPC (source: EP)

**E06B 7/00** (2013.01); **E06B 9/522** (2013.01); **E06B 2009/528** (2013.01)

Citation (search report)

- [A] DE 3431286 A1 19860306 - THAU JUERGEN
- [A] US 4969291 A 19901113 - CAMARA OCTAVIO M [CA]
- [A] DE 7906434 U1 19790607
- [A] AU 513146 B3 19811015 - MORGAN B A

Cited by

US7788864B2; WO2005005762A1; WO2022219365A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IT LI NL

DOCDB simple family (publication)

**EP 0638704 A2 19950215**; **EP 0638704 A3 19950719**; **EP 0638704 B1 19980114**; AT E162268 T1 19980115; CZ 165793 A3 19950215; CZ 283889 B6 19980617; DE 69407892 D1 19980219; SK 281714 B6 20010710; SK 96094 A3 19950412

DOCDB simple family (application)

**EP 94111731 A 19940727**; AT 94111731 T 19940727; CZ 165793 A 19930812; DE 69407892 T 19940727; SK 96094 A 19940811