

Title (en)

DOG FOR FIXING A WINDOW GLASS ONTO A WINDOW LIFTER

Title (de)

MITNEHMER ZUR ANBINDUNG EINER FENSTERSCHEIBE AN EINEN FENSTERHEBER

Title (fr)

ENTRAINEUR POUR RELIER UNE VITRE DE FENETRE A UN LEVE-VITRE

Publication

**EP 1076749 B1 20030312 (DE)**

Application

**EP 99929056 A 19990427**

Priority

- DE 9901270 W 19990427
- DE 19819910 A 19980505

Abstract (en)

[origin: DE19819910C1] The invention relates to a dog (2) for connecting a window glass (1) to a window lifter, consisting of retainer limbs (21, 22) allocated to both sides of the lower edge of the window glass. At least one retainer limb has a recess in which a window bolt can be engaged for catching the window glass (1). At least the top part of at least one retainer limb (21, 22) has an elastic configuration. According to the invention, a retaining area (27) is allocated to the retainer limb (22) embodied as a longitudinal hole guide while the other retainer limb (21) is allocated a horizontally flexible fixing area (26). According to another embodiment, a contour (63) is formed in the lower edge area of the window glass (1), the cross section of which is configured as a segment of a circle, whereby the height of said segment is determined by the angular section to be covered between the dog (2) and the window edge (11) and the contour (63) rests on a support surface (51) arranged on the dog (2).

IPC 1-7

**E05F 11/38**

IPC 8 full level

**E05F 11/38** (2006.01)

CPC (source: EP US)

**E05F 11/385** (2013.01 - EP US); **E05Y 2900/55** (2013.01 - EP US)

Designated contracting state (EPC)

DE ES FR GB IT SE

DOCDB simple family (publication)

**DE 19819910 C1 19990617**; BR 9910249 A 20010109; DE 59904538 D1 20030417; EP 1076749 A1 20010221; EP 1076749 B1 20030312; ES 2194473 T3 20031116; US 6557302 B1 20030506; WO 9957399 A1 19991111

DOCDB simple family (application)

**DE 19819910 A 19980505**; BR 9910249 A 19990427; DE 59904538 T 19990427; DE 9901270 W 19990427; EP 99929056 A 19990427; ES 99929056 T 19990427; US 67486700 A 20001106