

Title (en)

Terminal element for a window regulator channel.

Title (de)

Endteil für eine Fensterheberprofilschiene.

Title (fr)

Élément d'extrémité pour un rail de guidage tubulaire d'un lève-vitre.

Publication

**EP 0637671 A3 19950913 (EN)**

Application

**EP 94112201 A 19940804**

Priority

IT TO930593 A 19930806

Abstract (en)

[origin: EP0637671A2] A terminal element (13) for the channel (3) of a window regulating device (1) including a main guide body (12) for supporting a slide (4) with window connecting means (18), and a cable activating device for moving the slide (4) along the guide body (12); the terminal element (13) presenting an integral wall (45) with a curved portion (47) for sliding support of the cable (6); a slot (37) for snap-on connection of a tab (39) on an end portion (29) of the guide body (12); and a conduit (66) for housing in fixed manner one end of a sheath (19) in turn housing the cable (6). <IMAGE> <IMAGE>

IPC 1-7

**E05F 11/48**

IPC 8 full level

**E05F 11/48** (2006.01)

CPC (source: EP)

**E05F 11/486** (2013.01); **E05Y 2201/654** (2013.01); **E05Y 2201/66** (2013.01); **E05Y 2600/52** (2013.01); **E05Y 2600/53** (2013.01); **E05Y 2900/55** (2013.01)

Citation (search report)

- [X] DE 3152329 A1 19830721 - BROSE FAHRZEUGTEILE [DE]
- [X] US 4835907 A 19890606 - HEUCHERT KARL H [BR]
- [X] GB 2083132 A 19820317 - MECHANISM INVENTIONS CO
- [X] DE 1630609 A1 19700326 - KUESTER & CO GMBH SPEZIALFABRI
- [X] DE 2644213 A1 19780406 - BROSE & CO METALLWERK MAX

Designated contracting state (EPC)

DE ES FR GB IT

DOCDB simple family (publication)

**EP 0637671 A2 19950208**; **EP 0637671 A3 19950913**; BR 9402318 A 19950314; IT 1260969 B 19960429; IT TO930593 A0 19930806; IT TO930593 A1 19950206; PL 304576 A1 19950220

DOCDB simple family (application)

**EP 94112201 A 19940804**; BR 9402318 A 19940727; IT TO930593 A 19930806; PL 30457694 A 19940805