

Title (en)

Apparatus for accessibility to drive means

Title (de)

Vorrichtung zum Zugriff auf Steuergeräte

Title (fr)

Appareil pour l'accessibilité au moyen de commande

Publication

EP 1847653 A1 20071024 (EN)

Application

EP 07106383 A 20070418

Priority

IT UD20060105 A 20060421

Abstract (en)

An apparatus (60) for accessibility to drive means (20) inside a frame (11), which cooperates with chain-type transmission means (25) and with tensioning means (59), comprises guide means (67, 68) to allow the drive means (20) to slide between a working position, in which the transmission means (25) is in an operative condition, under tension, and an inactive position, in which the transmission means (25) is in a slack, non-operative condition, and an access wall (61) able to be moved, when said drive means (20) is in the inactive position, into an open position towards the outside of the frame (11) and comprising sliding coupling means (70) able to cooperate with said guide means (67, 68) so as to achieve the sliding of said drive means (20) and to selectively draw said drive means (20) in rotation to an accessible position at least partly outside the frame (11) when the access wall (61) is moved to the open position.

IPC 8 full level

E02F 3/14 (2006.01)

CPC (source: EP)

E02D 17/13 (2013.01); **E02F 3/205** (2013.01)

Citation (search report)

- [A] EP 0649716 A1 19950426 - CASAGRANDE SPA [IT]
- [A] FR 2806111 A1 20010914 - CIE DU SOL [FR]
- [A] EP 0114584 A2 19840801 - CASAGRANDE SPA [IT]

Cited by

EP3872267A1; FR3107537A1

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 YU

DOCDB simple family (publication)

EP 1847653 A1 20071024; **EP 1847653 B1 20100908**; AT E480671 T1 20100915; DE 602007008970 D1 20101021; IT UD20060105 A1 20071022

DOCDB simple family (application)

EP 07106383 A 20070418; AT 07106383 T 20070418; DE 602007008970 T 20070418; IT UD20060105 A 20060421