

Title (en)

Cable guiding device particularly for a winch

Title (de)

Seilführungseinrichtung insbesondere für eine Seilwinde

Title (fr)

Dispositif de guidage de câble en particulier pour un treuil

Publication

**EP 1726559 A1 20061129 (EN)**

Application

**EP 06100065 A 20060104**

Priority

IT TV20050072 A 20050527

Abstract (en)

A cable guiding device (1), particularly for a winch (2) comprising a drum (3) on which it is possible to wind and unwind selectively a cable (4), the device comprising an elongated guide (6) which has a curved profile in plan view which lies, during use, on a plane which is substantially parallel to the axis of rotation of the drum, and with which a slider (10) is slidingly associated, the slider (10) supporting rotatably a pulley with which the cable (4) is associable, the guide (6) being arrangeable above the drum (3) of the winch and approximately parallel thereto.

IPC 8 full level

**B66D 1/38** (2006.01)

CPC (source: EP)

**B66D 1/38** (2013.01)

Citation (applicant)

US 2249117 A 19410715 - CRANDALL ROBERT L

Citation (search report)

- [XY] US 2249117 A 19410715 - CRANDALL ROBERT L
- [Y] US 3652029 A 19720328 - STEWART FAYE H
- [A] US 2473628 A 19490621 - ALLISON WILLIAM D
- [A] DE 9114964 U1 19920206

Cited by

JP2020083568A; CN105947915A; CN107673253A; EP3252000A1; CN109311644A; US10822213B2

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 NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

**EP 1726559 A1 20061129; EP 1726559 B1 20100317**; AT E461151 T1 20100415; DE 602006012897 D1 20100429; IT TV20050072 A1 20061128; SI 1726559 T1 20100730

DOCDB simple family (application)

**EP 06100065 A 20060104**; AT 06100065 T 20060104; DE 602006012897 T 20060104; IT TV20050072 A 20050527; SI 200630668 T 20060104