

Title (en)  
Device for laying cables

Title (de)  
Kabelablagevorrichtung

Title (fr)  
Dispositif pour disposer des câbles

Publication  
**EP 0788200 B1 20070103 (DE)**

Application  
**EP 97810034 A 19970123**

Priority  
• CH 23296 A 19960130  
• CH 206896 A 19960823

Abstract (en)  
[origin: EP0788200A2] The device has a dividing wall (16) between two separated regions in which the cables (3,4) are laid and stretched. These regions are formed by the upper length of an endless transport belt (17). A pivot arm (22) equipped with a cable gripper (21) guides the rear ends of both cables to a treatment station within the range of the arm. The pivotal movement away from the structure instigates the transfer of one cable (4) into one of the two cable stowage troughs. A separate motorised lever is provided for transfer of the other cable into its trough.

IPC 8 full level  
**B65H 51/00** (2006.01); **H01R 43/052** (2006.01); **H01R 43/28** (2006.01)

CPC (source: EP US)  
**H01R 43/28** (2013.01 - EP US)

Cited by  
EP2442413A1; EP1983621A1; EP1079479A1; EP3599682A1; DE102007040035A1; EP3599683A1; CN102447210A; US9624607B2; WO2013068986A1; US9475669B2; US11936154B2; US11929190B2; US9132985B2; US9416488B2; WO2020020726A1; US9640954B2; US9624045B2; WO2020020727A1; EP2028732B1

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0788200 A2 19970806; EP 0788200 A3 20000621; EP 0788200 B1 20070103**; DE 59712787 D1 20070215; JP 3897846 B2 20070328; JP H09286565 A 19971104; US 5960622 A 19991005

DOCDB simple family (application)  
**EP 97810034 A 19970123**; DE 59712787 T 19970123; JP 1527097 A 19970129; US 79185897 A 19970129