

Title (en)

CABLE REELING APPARATUS FOR A REMOTELY CONTROLLED MOBILE VEHICLE

Publication

EP 0230720 B1 19920102 (EN)

Application

EP 86308464 A 19861030

Priority

- AU 6455486 A 19861030
- AU PH317585 A 19851030

Abstract (en)

[origin: EP0230720A2] A remotely controllable mobile vehicle includes a cable reeling apparatus which permits relative rotation between each of the vehicle body, a cable reel and a remotely controllable mechanism mounted on the vehicle body. The cable reel and the remotely controllable apparatus are coaxially mounted about an upright axis on the vehicle body and signals for control of the vehicle and its remotely controllable apparatus are transmitted via the cable to a signal detection means associated with the vehicle body.

IPC 1-7

B65H 75/34; **F41H 11/16**

IPC 8 full level

B65H 75/34 (2006.01); **F41H 11/16** (2011.01)

CPC (source: EP)

B65H 75/425 (2013.01); **B65H 75/4484** (2013.01); **B65H 75/4486** (2013.01); **F41H 11/16** (2013.01)

Cited by

US6457416B1; EP1023572A4; EP0945700A3; GB2273921A; GB2273921B; WO03087702A1; WO2010112797A1; US7047886B2; EP2390613B1

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