

Title (en)
FORESTRY WINCH WITH A CABLE GUIDING DEVICE FOR THE CONTROLLED DECOILING OF THE TOWING CABLE FROM THE WINDING DRUM

Title (de)
FORSTSEILWINDE MIT EINER KABELFÜHRUNGSVORRICHTUNG ZUR KONTROLLIERTEN ABWICKLUNG DES ZIEHKABELS VON DER WINDETROMMEL

Title (fr)
TREUIL FORESTIER AVEC UN DISPOSITIF DE GUIDAGE DE CÂBLE POUR LE DÉVIDAGE CONTRÔLÉ DU CÂBLE DE TRACTION DU TAMBOUR DE TREUIL

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Application
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Abstract (en)
[origin: WO2015069193A1] In accordance with invention, a forestry winch is improved in such manner that a supporting roller member (5) on the upper pulley block (3) is mounted pivotally around an axis (320) of rotation of a pulley (32) in the upper pulley block (3), however independently on rotation of said pulley (32), and is moreover adapted to cooperate with a section (21) of a towing cable (2), which extends towards a winding drum (1).

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B66D 1/36 (2006.01)

CPC (source: EP)
B66D 1/36 (2013.01); **B66D 1/60** (2013.01)

Citation (search report)
See references of WO 2015069193A1

Cited by
ES2703014A1; EP4194389A1; EP4194389B1

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DOCDB simple family (publication)
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