

Title (en)

CARRYING DEVICE AND METHOD FOR FRONTAL REMOVAL OF A ROLL BODY FROM A ROLL FRAME, AND ROLL FRAME HAVING A ROLL BODY WHICH CAN BE REMOVED FRONTALLY

Title (de)

TRAGVORRICHTUNG UND VERFAHREN ZUR FRONTAL ENTHNAHME EINES WALZENKÖRPERS AUS EINEM WALZENSTUHL SOWIE WALZENSTUHL MIT EINEM FRONTAL ENTNEHMBAREN WALZENKÖRPER

Title (fr)

DISPOSITIF DE SUPPORT ET PROCÉDÉ DE RETRAIT FRONTAL D'UN CORPS DE ROULEMENT SE TROUVANT DANS UN BROEUR À CYLINDRES, ET BROEUR À CYLINDRES ÉQUIPÉ D'UN CORPS DE ROULEMENT À RETRAIT FRONTAL

Publication

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Application

EP 17701533 A 20170127

Priority

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- EP 2017051806 W 20170127

Abstract (en)

[origin: WO2017129764A1] Carrying device (1) for the frontal removal of a roll body from a roll frame, comprising a main frame (2) and a receiving section (3) for the roll body, which receiving section (3) can be transferred from an introduction position (E) into a supporting position (S), wherein the receiving section (3) has a profile which encloses the roll body at least partially in the supporting position (S), and wherein the carrying device (1) can be pushed in below the roll body with the receiving section (3) in the introduction position (E), and the roll body is carried with the receiving section (3) in the supporting position (S).

IPC 8 full level

B02C 4/02 (2006.01); **B02C 4/28** (2006.01); **B02C 4/30** (2006.01); **B66F 5/02** (2006.01)

CPC (source: EP US)

B02C 4/02 (2013.01 - EP US); **B02C 4/28** (2013.01 - EP US); **B02C 4/30** (2013.01 - EP US); **B66F 5/025** (2013.01 - US)

Citation (search report)

See references of WO 2017129764A1

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Designated extension state (EPC)

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