

Title (en)

SLIDE DEVICE FOR A RETRACTABLE CURRENT PICK-UP

Title (de)

SCHLEIFVORRICHTUNG FÜR ABSENKBARE STROMABNEHMER

Title (fr)

DISPOSITIF DE MEULAGE POUR RECEPTEURS ELECTRIQUES ABAISSABLES

Publication

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Application

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Abstract (en)

[origin: WO2005102767A1] The invention relates to a slide device for a retractable current pick-up on electrically-driven vehicles. The aim of the invention is to provide a slide device for retractable pick-ups on electrically-driven vehicles, comprising a support fixed to a pantograph, to which a slide device is fixed over the length of the support, protected against mechanical damage to the slide body and also against arcing to the mount or which bridges the support. Said aim is achieved by means of a slide device for retractable pick-ups on electrically-driven vehicles, comprising a support connected to a pantograph, to which a slide body is connected over the length of the support, characterised in that the support and the slide body have a cladding open for at least the region of a slide surface.

IPC 8 full level

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