

Title (en)

DEVICE FOR APPLYING AND STRIPPING SOCKS AND THE USE

Title (de)

VORRICHTUNG ZUM AN- UND AUSZIEHEN VON SOCKEN UND VERWENDUNG

Title (fr)

DISPOSITIF PERMETTANT DE METTRE ET D'ENLEVER DES CHAUSSETTES ET UTILISATION DE CE DERNIER

Publication

**EP 3010380 A4 20170118 (EN)**

Application

**EP 14814036 A 20140515**

Priority

- DK PA201300370 A 20130618
- DK 2014050136 W 20140515

Abstract (en)

[origin: WO2014202083A1] The invention includes a device (1) for applying and stripping socks (18) where the device (1) includes two parallel rails (2), which in one end are provided with a roll (4) and which in the opposite end are connected to a roll up mechanism (8), which can roll up a belt (11) and where the device (1) furthermore includes a sledge (6), which can slide on the parallel rails (2), where a sock holder pipe (7) can be mounted to the sledge (6) and where the sledge (6) is provided with one or more brackets (14) for connection to the belt (11). By use of the device (1) it is achieved that socks (18) can be applied and stripped by many people with reduced functionality, who would otherwise require help from care personnel. It is further achieved that care personnel, who use the device (1) become significantly less exposed to inappropriate ergonomic working conditions when assisting people who require help for applying and stripping socks (18) than it has hitherto been the case.

IPC 8 full level

**A47G 25/90** (2006.01)

CPC (source: EP)

**A47G 25/905** (2013.01); **A47G 25/908** (2013.01)

Citation (search report)

- [XP] EP 2641513 A1 20130925 - MINARDI CRISTIAN [IT]
- [A] NL 1014263 C2 20010803 - ROSSENAAR GERARDUS CHRISTIAAN [NL]
- See references of WO 2014202083A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**WO 2014202083 A1 20141224**; DK 177776 B1 20140623; EP 3010380 A1 20160427; EP 3010380 A4 20170118; EP 3010380 B1 20171101

DOCDB simple family (application)

**DK 2014050136 W 20140515**; DK PA201300370 A 20130618; EP 14814036 A 20140515