Title (en)

## SURFACE CLEANING DEVICE AND USE THEREOF

Title (de)

FLÄCHENREINIGUNGSVORRICHTUNG UND VERWENDUNG

Title (fr)

DISPOSITIF DE NETTOYAGE DE SURFACE ET UTILISATION

Publication

## EP 3051994 B1 20190703 (DE)

Application EP 13773720 A 20131004

Priority

EP 2013070661 W 20131004

Abstract (en)

[origin: WO2015049009A1] The invention proposes a surface-cleaning appliance which has - a cloth-accommodating body (12), having a centre piece (32), on which are mounted, in opposite positions, a first side piece (34), such that it can be pivoted about a first pivot axis (46), and a second side piece (36), such that it can be pivoted about a second pivot axis (48), and having a fixing device (122), via which it is possible to fix a fixing pivoting position (88) of the first side piece (34) and of the second side piece (36) on the centre piece (32), wherein, in the fixing pivoting position (88), an underside (66) of the first side piece (34), an underside (50) of the centre piece (32) and an underside (66) of the second side piece (36) are located at least more or less in a single plane, and which comprises - a holder (18), which retains the cloth-accommodating body (12) and is mounted on the centre piece (32), the holder (18) is uncoupled from the fixing device (122) and, in a second pivoting-position region, the holder (18) holder (18) being pivoted into, and/or in, the second pivoting-position region, it is possible to release fixing of the first side piece (34) and of the second side piece (36) on the centre piece (32).

IPC 8 full level

A47L 13/258 (2006.01)

CPC (source: EP RU)

A47L 13/22 (2013.01 - EP); A47L 13/258 (2013.01 - EP RU)

Cited by

## EP4400024A1

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 2015049009 A1 20150409; CN 105658128 A 20160608; CN 105658128 B 20180105; EP 3051994 A1 20160810; EP 3051994 B1 20190703; RU 2016117103 A 20171113; RU 2637740 C2 20171206

## DOCDB simple family (application)

EP 2013070661 W 20131004; CN 201380080044 A 20131004; EP 13773720 A 20131004; RU 2016117103 A 20131004