

Title (en)

SERVICE DEVICE FOR A WET CLEANING APPARATUS

Title (de)

SERVICEEINRICHTUNG FÜR EIN FEUCHTREINIGUNGSGERÄT

Title (fr)

DISPOSITIF DE SERVICE POUR UN APPAREIL DE NETTOYAGE HUMIDE

Publication

EP 3284382 A3 20180404 (DE)

Application

EP 17184152 A 20170801

Priority

DE 102016115321 A 20160818

Abstract (en)

[origin: JP2018027305A] PROBLEM TO BE SOLVED: To provide a service device (1) which is a base station for performing a service operation for a wet type cleaner (2) connectable to the service device (1).SOLUTION: The service device (1) includes a device housing having a reception region (4) for receiving the wet type cleaner (2). In order to provide a further function of the service device (1), the device housing includes a dryer (5) disposed in the reception region (4) to dry at least a partial region of the wet type cleaner (2) disposed in the reception region (4).SELECTED DRAWING: Figure 5

IPC 8 full level

A47L 11/40 (2006.01); **A47L 11/26** (2006.01)

CPC (source: CN EP)

A47L 11/24 (2013.01 - CN); **A47L 11/26** (2013.01 - EP); **A47L 11/40** (2013.01 - EP); **A47L 11/4091** (2013.01 - CN EP); **A47L 2201/022** (2013.01 - EP); **A47L 2201/028** (2013.01 - EP)

Citation (search report)

- [A] CN 103006153 A 20130403 - XIANG GUINAN
- [A] EP 1762165 A2 20070314 - SAMSUNG KWANGJU ELECTRONICS CO [KR]

Cited by

CN112956965A; CN113243845A; CN108403016A; CN112790682A; CN115245291A; CN113317728A; CN112716388A; CN112974337A; CN114788673A; US2022304540A1; EP4059401A1; US2022287538A1; EP4324376A4; EP4144274A4; US11737622B2; EP3669738A1; AU2019283866B2; WO2022194387A1; WO2022129854A1; WO2023082905A1; US11717129B2; US11786097B1; US11871892B1; EP3705013B1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3284382 A2 20180221; **EP 3284382 A3 20180404**; **EP 3284382 B1 20191127**; CN 107752926 A 20180306; DE 102016115321 A1 20180222; ES 2763084 T3 20200527; JP 2018027305 A 20180222; TW 201808199 A 20180316

DOCDB simple family (application)

EP 17184152 A 20170801; CN 201710669738 A 20170808; DE 102016115321 A 20160818; ES 17184152 T 20170801; JP 2017151982 A 20170804; TW 106126727 A 20170808