

Title (en)

TOOL FOR CHANGING CONSUMABLES OF A HEARING AID

Title (de)

WERKZEUG ZUM WECHSELN VON VERBRAUCHSMATERIALIEN EINES HÖRGERÄTS

Title (fr)

OUTIL DE REMPLACEMENT DE CONSOMMABLES D'UNE PROTHÈSE AUDITIVE

Publication

**EP 3557885 A1 20191023 (EN)**

Application

**EP 18206174 A 20181114**

Priority

EP 18206174 A 20181114

Abstract (en)

A tool for changing consumables of a hearing aid is disclosed. The hearing aid has a modular design including a disposable first module and a reusable second module. The tool comprises a base and a carrier unit. The base has an engaging mechanism, a separating mechanism and a base receptacle. The engaging mechanism is configured to be engaged to and released from the second module. The movable separating mechanism is coupled to the engaging mechanism and is configured to separate the first and the second module from each other and to join the first and the second module together. The base receptacle is configured to accommodate the separated second module. The carrier unit is detachably attachable to the base. The carrier unit has a carrier receptacle and a fixing mechanism. The carrier receptacle is configured to accommodate the hearing aid. The fixing mechanism is configured to releasably fix the first module in the carrier receptacle. In an attached state of the carrier unit, the base receptacle and the carrier receptacle are intercommunicated by a path being configured to allow the second module to move between the carrier receptacle and the base receptacle.

IPC 8 full level

**H04R 25/00** (2006.01)

CPC (source: EP)

**H04R 25/00** (2013.01); **H04R 25/602** (2013.01); **H04R 2225/023** (2013.01); **H04R 2460/17** (2013.01)

Citation (search report)

- [A] US 2014254843 A1 20140911 - SHENNIB ADNAN [US], et al
- [A] US 2016323681 A1 20161103 - KIM MYUNG-KYU [KR], et al

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)

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DOCDB simple family (application)

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