

Title (en)

Hearing aids tester and method of operation

Title (de)

Hörtesteinrichtung und Verfahren zum Testen

Title (fr)

Appareil de correction auditive et procédé de controle de l'appareil

Publication

EP 0730811 B1 19980902 (DE)

Application

EP 95901321 A 19941123

Priority

- DE 9401377 W 19941123
- DE 4339899 A 19931123
- DE 4339898 A 19931123
- DE 9405529 U 19940331

Abstract (en)

[origin: WO9515067A1] A sheath for hearing aids is disclosed, as well as hearing aids or parts of hearing aids provided therewith. The sheath is shaped as a tube or bag and is slipped on the hearing aid introduced into the auditory meatus (in the case of internal hearing aids) or on the part of the hearing aid introduced into the auditory meatus (in the case of external hearing aids). The tubular sheath has a variable diameter and thus closely conforms to the wall of the auditory meatus. The tubular sheath serves both to retain the hearing aid in the auditory meatus and to protect the hearing aid from cerumen, etc. Also disclosed is a hearing test device that allows in particular the above-mentioned hearing aids to be individually adapted to a user. With this hearing test device, various sounds or acoustic events may be reproduced or performed. The test person modifies the operational parameters of the hearing aid until an optimum acoustic impression results.

IPC 1-7

H04R 25/00

IPC 8 full level

H04R 25/00 (2006.01)

CPC (source: EP US)

H04R 25/502 (2013.01 - EP); **H04R 25/652** (2013.01 - EP US); **H04R 25/654** (2013.01 - EP); **H04R 25/656** (2013.01 - EP US); **H04R 1/12** (2013.01 - EP); **H04R 2460/15** (2013.01 - EP)

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI NL

DOCDB simple family (publication)

WO 9515067 A1 19950601; AT E170699 T1 19980915; AU 1062195 A 19941123; DE 59406852 D1 19981008; EP 0730811 A1 19960911; EP 0730811 B1 19980902; EP 0855847 A2 19980729; EP 0855847 A3 19980909

DOCDB simple family (application)

DE 9401377 W 19941123; AT 95901321 T 19941123; AU 1062195 A 19941123; DE 59406852 T 19941123; EP 95901321 A 19941123; EP 98102570 A 19941123