

Title (en)
SELF-PACED IN-SITU AUDIOMETRY

Title (de)
IN-SITU-AUDIOMETRIE NACH EIGENEM ANTRIEB

Title (fr)
AUDIOMETRIE IN SITU AUTO-RYTHMEE

Publication
EP 2053970 A2 20090506 (EN)

Application
EP 06775144 A 20060822

Priority
CH 2006000450 W 20060822

Abstract (en)
[origin: WO2007009287A2] Measuring the hearing ability or the diagnosis of the hearing loss of a person can be achieved by the recognition of a plurality of sound samples by said person. The initiation of the sound samples to be recognized is performed by said person itself. In other words the various sound samples at different frequencies or for different sound types and different sound pressure levels are initiated by the person whose hearing ability or hearing loss is to be determined. The sound samples are generated in situ, which means within a hearing aid worn by the person.

IPC 8 full level
A61B 5/12 (2006.01)

CPC (source: EP)
A61B 5/121 (2013.01)

Citation (search report)
See references of WO 2007009287A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
WO 2007009287 A2 20070125; WO 2007009287 A3 20070913; EP 2053970 A2 20090506

DOCDB simple family (application)
CH 2006000450 W 20060822; EP 06775144 A 20060822