

Title (en)
USER INTERFACE FOR DYNAMICALLY ADJUSTING SETTINGS OF HEARING INSTRUMENTS

Title (de)
BENUTZERSCHNITTSTELLE ZUR DYNAMISCHEN EINSTELLUNG VON HÖRGERÄTEN

Title (fr)
INTERFACE UTILISATEUR D'AJUSTEMENT DYNAMIQUE DE RÉGLAGES D'APPAREILS AUDITIFS

Publication
EP 4011098 A1 20220615 (EN)

Application
EP 20764490 A 20200804

Priority
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• US 2020044847 W 20200804

Abstract (en)
[origin: WO2021026126A1] A user interface for determining a setting of a hearing instrument is disclosed. The user interface allows a user to configure a hearing instrument using control indicators and markers that may be manipulated. The hearing instruments may reference a mapping that links marker values to hearing thresholds with respect to particular frequency bands. Processors of the hearing instruments or of computing devices paired to a hearing instrument may use the hearing thresholds of a user identified across multiple frequency bands to determine a setting for configuring the hearing instruments.

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Citation (search report)
See references of WO 2021026126A1

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