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AANM/"Oticon A/S"

PAT. NO.	Title
1 10,659,893	Providing and transmitting audio signal
2 10,659,892	Hearing device including antenna unit
3 10,659,891	Hearing device comprising a feedback detection unit
4 10,652,675	Power management in low power wireless link in a hearing aid system
5 10,631,107	Hearing device comprising adaptive sound source frequency lowering
6 10,631,102	Microphone system and a hearing device comprising a microphone system
7 10,615,766	Audio processing device, system, and method in which frequency bands of an input audio signal are bundled and allocated to channels for processing
8 10,609,493	Method for adjusting hearing aid configuration based on pupillary information
9 10,595,139	Cochlear hearing device with cable antenna
10 10,587,962	Hearing aid comprising a directional microphone system
11 10,582,317	Hearing device including an external antenna part and an internal antenna part
12 10,582,314	Hearing device comprising a wireless receiver of sound
13 10,582,291	Wireless hearing device
14 10,580,437	Voice activity detection unit and a hearing device comprising a voice activity detection unit
15 10,575,107	Hearing aid device having wireless communication
16 10,575,106	Modular hearing aid
17 10,567,892	Speaker unit for a hearing aid device system, and hearing aid device system
18 10,567,889	Binaural hearing system and method
19 10,561,335	Hearing device comprising electrodes for picking up a physiological response
20 10,560,790	Method and a hearing device for improved separability of target sounds
21 10,560,787	Hearing device comprising an amplifier system for minimizing variation in an acoustical signal caused by variation in gain of an amplifier
22 10,555,098	Hearing device including an external antenna part and an internal antenna part
23 10,555,097	RF antenna and hearing device with RF antenna
24 10,555,096	Antenna unit

- 25 [10,554,587](#)  [Wireless communication device for communicating with multiple external devices via a wireless communication unit](#)
- 26 [10,542,355](#)  [Hearing aid system](#)
- 27 [10,524,063](#)  [Binaural hearing aid system comprising two wireless interfaces and a user interface](#)
- 28 [10,524,061](#)  [Hearing aid device comprising a sensor member](#)
- 29 [10,511,917](#)  [Adaptive level estimator, a hearing device, a method and a binaural hearing system](#)
- 30 [10,510,345](#)  [Hearing aid device with speech control functionality.](#)
- 31 [10,506,354](#)  [Filter member](#)
- 32 [10,506,353](#)  [Hearing device with a microphone structure](#)
- 33 [10,499,167](#)  [Method of reducing noise in an audio processing device](#)
- 34 [10,499,166](#)  [Hearing aid comprising a receiver assembly.](#)
- 35 [10,484,800](#)  [Configurable hearing aid comprising a beamformer filtering unit and a gain unit](#)
- 36 [10,469,964](#)  [Hearing device](#)
- 37 [10,448,177](#)  [Methods and devices for correct and safe placement of an in-ear communication device in the ear canal of a user](#)
- 38 [10,448,175](#)  [Hearing aid with a flexible compression element](#)
- 39 [10,433,076](#)  [Audio processing device and a method for estimating a signal-to-noise-ratio of a sound signal](#)
- 40 [10,431,239](#)  [Hearing system](#)
- 41 [10,412,513](#)  [Hearing device](#)
- 42 [10,412,508](#)  [Distortion free filter bank for a hearing device](#)
- 43 [D857,039](#)  [Display screen with animated graphical user interface](#)
- 44 [10,382,871](#)  [Miniature hearing instrument configured for positioning at least partially in bony region of ear canal](#)
- 45 [10,375,491](#)  [Hearing device with a barrier element](#)
- 46 [10,375,490](#)  [Binaural beamformer filtering unit, a hearing system and a hearing device](#)
- 47 [10,375,486](#)  [Hearing device comprising a beamformer filtering unit](#)
- 48 [10,375,485](#)  [Hearing device comprising a microphone control system](#)
- 49 [D855,188](#)  [Rite style hearing aid](#)
- 50 [D855,187](#)  [Rite style hearing aid](#)
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