

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

OTICON MEDICAL AB; OTICON MEDICAL LLC;
WILLIAM DEMANT HOLDING A/S,

Petitioners,

v.

COCHLEAR BONE ANCHORED SOLUTIONS AB,

Patent Owner.

Case No. IPR2017-01018¹

Patent 7,043,040 B2

PATENT OWNER'S UPDATED EXHIBIT LIST

AS OF JULY 9, 2018

¹ Case IPR2017-01019 has been consolidated with the instant proceeding.

Pursuant to 37 C.F.R. § 42.63(e), Patent Owner Cochlear Bone Anchored Solutions AB submits the following updated exhibit list to reflect the addition of Exhibit 2035. A brief description for all exhibits filed by Cochlear in IPR2017-01018 is listed below. This is Patent Owner’s seventh exhibit list.

Patent Owner’s updated exhibit list in IPR2017-01018 is as follows:

Exhibit No.	Description
2001	U.S. Patent No. 7,043,040
2002	Declaration of Jay Rubinstein
2003	Corrected Declaration of Jay Rubinstein (Previously Exhibit 2002 in IPR2017-01019)
2004	Declaration of Jay Rubinstein (w/ Exhibit A)
2005	American Board of Otolaryngology, “Oral Certifying Information” (2015), https://www.aboto.org/oral_certification.html (last visited Dec. 7, 2017)
2006	American Board of Otolaryngology, “Qualifying Exam” (2015), https://www.aboto.org/qualifying_exam.html (last visited Dec. 7, 2017)
2007	American Board of Otolaryngology, “Oral Examination Candidate Guidelines” (2015), https://www.aboto.org/pdf/oral-blue.pdf (last visited Dec. 7, 2017)

Exhibit No.	Description
2008	Deposition Transcript of Gerald R. Popelka, Ph.D., taken November 29, 2017 (w/o exhibits)
2009	Oticon Medical AB's and Oticon Medical LLC's Objections and Responses to Plaintiffs' First Set of Requests for Admission, Case No. 1:16-cv-01700-PAB-KMT (D. Colo., served Sept. 7, 2017)
2010	Cochlear, "How hearing works" (2017), http://www.cochlear.com/wps/wcm/connect/au/home/understand/hearing-and-hl/how-hearing-works (last visited Dec. 13, 2017)
2011	Beth McCormick, Au.D., "What is single-sided deafness?," Starkey Hearing Technologies (2017), https://www.starkey.com/blog/2017/08/What-is-single-sided-deafness (last visited Dec. 13, 2017)
2012	Stefan Stenfelt, "Bilateral fitting of BAHAs and BAHA® fitted in unilateral deaf persons: Acoustical aspects Adaptación bilateral de BAHA y adaptación de BAHA en sorderas unilaterales: Aspectos acústicos," International Journal of Audiology, Vol. 44, No. 3, pp. 178-189 (2005)
2013	IEEE Standard Dictionary of Electrical and Electronics Terms, pp. 319 and 471 (ANSI-IEEE Std. 100-1988, 4th ed. 1988)

Exhibit No.	Description
2014	Cochlear, “Understand the Types of Hearing Loss & Treatment Options” (2017), http://www.cochlear.com/wps/wcm/connect/us/home/about-us-and-hearing-loss/hearing-loss-explained (last visited Dec. 19, 2017)
2015	“Baha® Classic 300 user’s manual,” http://www.single-sided-deafness.com/pdf/links/User_manual_Baha_Classic.pdf (last visited Dec. 19, 2017)
2016	Oticon Medical, <u>Genie Medical Fitting Guide – Ponto™ – The Bone Anchored Hearing System,</u> ” http://portuguese.oticonmedical.com/~asset/cache.ashx?id=42009&type=14&format=web (last visited Dec. 20, 2017)
2017	“Cochlear™ Baha 4 Fitting Software 4.0 Desk Reference,” http://www.cochlear.com/wps/wcm/connect/9021e5a6-9e9b-4ee6-bb10-e0f5d26aecd7/BUN036+ISS2+OCT13+Fitting+Software+Desk+Reference.pdf?MOD=AJPERES&CONVERT_TO=url&CACHEID=9021e5a6-939b-4ee6-bb10-e0fd26aecd7 (last visited Dec. 20, 2017)

Exhibit No.	Description
2018	Oticon Medical, "Candidacy Guide," https://www.oticonmedical.com/us/-/media/medical/main/files/bahs/audiological-materials/guide/eng/candidacy-guide---english---m52735.pdf (last visited Dec. 20, 2017)
2019	Popelka, <i>et al.</i> , "Preliminary Evaluation of a Novel Bone-Conduction Device for Single-Sided Deafness," <i>Otology & Neurotology</i> , Vol. 31, No. 3, pp. 492-497 (2010)
2020	Plaintiff Cochlear Ltd.'s and Cochlear Bone Anchored Solutions AB's Opposition to Defendants' Oticon Medical AB's and Oticon Medical LLC's Motion for Partial Summary Judgment of Invalidity for Indefiniteness, Case No. 1:16-cv-01700-PAB-KMT (D. Colo., filed Aug. 4, 2017)
2021	Nobel Biocare USA, Inc., "Summary of Safety and Effectiveness," U.S. Food and Drug Administration (FDA) 510(k); Branemark Bone Anchored Hearing Aid (BAHA) System; 510(k) No. K984162; Rockville, MD: FDA; (June 28, 1999), www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn_template.cfm?id=k984162 (last visited Dec. 17, 2017)

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