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Prin prezenta, compania **Distribuitor Prim SRL** participant la procedura de achizitie nr. **ocds-b3wdp1-MD-1695909003700** privind **Achiziționarea dispozitivelor medicale (aparate auditive), în vederea realizării Programului Național privind protezarea auditivă, pentru anul 2024** din **28.09.2023**, organizata de catre **CENTRUL PENTRU ACHIZITII PUBLICE CENTRALIZATE IN SANATATE** explică că:

Întreaga familie actuală de aparate auditive Oticon, inclusiv modelele Oticon Ruby 2 BTE și PG 10 BTE SP realizate pe platforma Velox, au în mod implicit capabilități de sincronizare (Binaural Broadband) și coordonare binaurală, precum și conexiune binaurală (stereo) la accesorii și telefoane fără fir, pe baza unui frecvență de 2,4 Hz. Binaural Broadband controlează procesarea binaurală, sincronizarea și coordonarea între două aparate auditive Oticon. De asemenea, inclusiv, întreaga linie actuală de aparate auditive Oticon profită de acordarea binaurală și posibilitatea compresiei binaurale, oferind procesare binaurală a semnalului. Mai jos sunt prezentate screen shot de pe ecran din programul de reglare pentru aceste aparate auditive.

Director Mojila Violetta

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oticon

110 PG10
Closed

CLIENT



COUNSELLING



WELCOME



SELECTION



FITTING



END FITTING

PG10
Closed 110

P1

FITTING

MORE TOOLS

Fitting Assistant

Automatic Adaptation
Manager

Automatics

Tinnitus

Speech Rescue

Data Logging

In-situ Audiometry

RemoteCare



BINAURAL BROADBAND

Binaural Broadband controls all wireless binaural communication between hearing instruments. This includes binaural synchronisation and binaural coordination of features and controls such as VC, mute and programs. If you turn Binaural Broadband off, all binaural processing will be off.

OFF

ON



FEEDBACK MANAGEMENT

Feedback management is a system in the hearing instrument that constantly compensates for acoustic feedback. When it is set to ON, it helps to prevent feedback. If you turn it off, feedback may occur.

RIGHT SIDE

OFF

ON

LEFT SIDE

OFF

ON



Genie 2 | 2023.2 [estonia, Inova]

FileGenie 2EditHearing InstrumentPreferencesToolsHelp

CONNECT

SAVE AND EXIT

oticon

CLIENT

COUNSELLING

WELCOME

SELECTION

FITTING

END FITTING

WELCOME

Start Session

Personalisation

LINKS

Technical Data

Cable Overview

Programming Devices

DAI / FM

CROS Quick Fitting Guide

Instruction Videos

RemoteCare

Reference sound

Opn Play 2

Ruby 1

Ruby 2

Opn 1

Sound Quality

Clear Dynamics

Better-Ear Priority

Spatial Noise Management

Fitting Bandwidth

Bass Boost (streaming)

8 kHz

8 kHz

8 kHz

10 kHz

✓

✓

✓

✓

Listening Comfort

Transient Noise Management

SuperShield

Feedback shield LX

Wind Noise Management

Binaural Coordination

3 configurations

On/Off

4 configurations

✓

✓

✓

✓

✓

✓

11:10 PM

11/20/2023

Technical data sheet

BTE

85

		Oticon Ruby 1	Oticon Ruby 2
Speech Understanding	Noise Reduction LX	•	•
	Multiband Adaptive Directionality LX	•	•
	Single Compression LX	•	•
	Speech Rescue™ LX	•	-
Sound Quality	Fitting Bandwidth*	8 KHz	8 KHz
	Processing Channels	48	48
	Bass Boost (streaming)	•	•
Listening Comfort	Transient Noise Management	On/Off	-
	SuperShield	•	-
	Feedback shield LX	•	•
	Wind Noise Management	•	•
Optimising Fitting	Fitting Bands	10	8
	Adaptation Management	•	•
	Oticon Firmware Updater	•	•
	Multiple Directionality options	•	•
	Fitting Formulas	NAL-NL1+2, DSL v5.0	NAL-NL1+2, DSL v5.0
Connecting to the World	Stereo streaming (2.4 GHz)	•	•
	Oticon ON App	•	•
	ConnectClip	•	•
	Remote Control 3.0	•	•
	TV Adapter 3.0	•	•
	Phone Adapter 2.0	•	•
	EduMic	•	•
	DAI/FM	•	•
	Tinnitus SoundSupport™	•	•
	Oticon CROS compatible	•	•

* Bandwidth accessible for gain adjustments during fitting

Operating conditions

Temperature: +1°C to +40°C
Relative humidity: 5% to 93%, non-condensing

Storage and transportation conditions

Temperature and humidity should not exceed the below limits for extended periods during transportation and storage.
Temperature: -25°C to +60°C
Relative humidity: 5% to 93%, non-condensing



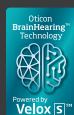
BTE offers a compact design with a double push button and an 85 receiver, using the 8 KHz bandwidth for excellent sound quality.

SuperShield rapidly and intelligently prevents feedback before it occurs.

TwinLink™ wireless technology combines binaural communication and 2.4 GHz connectivity with stereo streaming directly from digital devices.

The powerful Velox S™ platform has programmable firmware architecture, supporting future performance updates.

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IP68

For information on compatibility, please visit www.oticon.global/connectivity

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life-changing technology