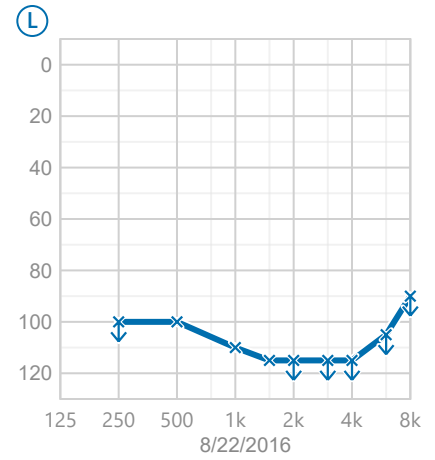
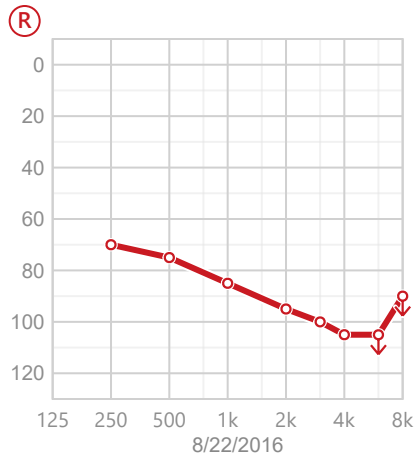


Fitting report

Audiogram



Automatic programs

Displayed values: Absolute / Measurement standard: SPL 2cc / Output

Calm situation

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	122	114	109
G80	52	56	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.3	1.4	1.3	1.3	1.6	1.8
TK	32	29	31	25	18	18

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	122	114	109
G80	52	56	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.3	1.3	1.2	1.2	1.2	1.2
TK	36	33	29	24	20	19

WhistleBlock
NoiseBlock
Microphone mode
SoundRecover

Moderate (13)
Weak (8)
Omni directional (0)
On

Moderate (13)
Weak (8)
Omni directional (0)
On

2 Speech in noise

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	121	114	109
G80	52	54	59	56	50	49
G65	55	55	60	56	50	49
G50	55	55	60	56	50	49
CR	1.9	1.8	1.5	1.5	2.1	2.3
TK	46	42	36	32	28	30

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	122	114	109
G80	52	54	60	56	50	49
G65	55	55	60	56	50	49
G50	55	55	60	56	50	49
CR	1.4	1.3	1.2	1.2	1.2	1.2
TK	42	36	30	23	20	19

WhistleBlock
NoiseBlock
Microphone mode
SoundRecover

Moderate (13)
Weak (8)
UltraZoom (16)
On

Moderate (13)
Weak (8)
UltraZoom (16)
On

Fitting report

Streaming programs

Displayed values: Absolute / Measurement standard: SPL 2cc / Output

Bluetooth audio + mic

R

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	120	124	129	121	114	109
G80	50	56	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.4	1.5	1.5	1.4	1.8	1.8
TK	46	40	36	30	28	30

L

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	122	114	109
G80	52	56	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.3	1.2	1.2	1.2	1.2	1.2
TK	37	34	29	24	20	19

Input source, Microphone

-6 dB

-6 dB

WhistleBlock

Moderate (13)

Moderate (13)

NoiseBlock

Moderate (12)

Weak (8)

SoundRecover

On

On

Bluetooth call / DECT + mic

R

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	121	124	129	121	114	109
G80	50	55	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.4	1.5	1.4	1.4	1.8	1.9
TK	46	40	36	30	28	30

L

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	122	114	109
G80	52	56	62	58	52	51
G65	57	57	62	58	52	51
G50	57	57	62	58	52	51
CR	1.3	1.2	1.2	1.2	1.2	1.2
TK	37	34	29	24	20	23

Input source, Microphone

-6 dB

-6 dB

WhistleBlock

Moderate (13)

Moderate (13)

NoiseBlock

Moderate (12)

Weak (8)

SoundRecover

On

On

Additional programs

Displayed values: Absolute / Measurement standard: SPL 2cc / Output

1 Acoustic phone

R

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	121	114	109
G80	51	52	60	57	52	50
G65	57	57	62	58	52	50
G50	57	57	62	58	52	50
CR	1.6	1.5	1.4	1.4	2	2.2
TK	37	33	34	29	27	29

L

	310	850	1.5k	2.5k	3.6k	6.7k
MPO	123	124	129	121	114	109
G80	52	53	61	57	52	50
G65	57	57	62	58	52	50
G50	57	57	62	58	52	50
CR	1.4	1.3	1.3	1.3	1.3	1.3
TK	40	34	29	24	20	25

WhistleBlock

Strong (20)

Strong (20)

NoiseBlock

Weak (8)

Weak (8)

SoundRecover

On

On

Fitting report

3 Comfort in noise

	R							L						
	310	850	1.5k	2.5k	3.6k	6.7k		310	850	1.5k	2.5k	3.6k	6.7k	
MPO	123	124	129	122	114	109	MPO	122	124	129	122	115	109	
G80	52	56	62	58	52	51	G80	52	56	62	58	52	51	
G65	57	57	62	58	52	51	G65	57	57	62	58	52	51	
G50	57	57	62	58	52	51	G50	57	57	62	58	52	51	
CR	1.6	1.6	1.4	1.3	1.6	1.9	CR	1.2	1.2	1.1	1.1	1.1	1.1	
TK	46	40	33	26	19	20	TK	34	32	29	20	16	16	

WhistleBlock	Moderate (13)	Moderate (13)
NoiseBlock	Moderate (12)	Moderate (12)
Microphone mode	Omni directional (0)	Omni directional (0)
SoundRecover	On	On

Fitting configuration

Acoustic parameters

R		L	
Receiver	xSP plus (SuperPower plus)	Receiver	xSP plus (SuperPower plus)
Earpiece	cShell	Earpiece	cShell
Vent	Occluded	Vent	Occluded
Wire length	1xSP plus (SuperPower plus) R	Wire length	0xSP plus (SuperPower plus) L

Details

Housing color	Velvet Black	Amber Beige
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Fitting settings

Feedback & real ear test	Not performed	Not performed
Fitting formula	NAL-NL 2	NAL-NL 2
Gain level of "All programs"	110%	110%
BassBoost	Off	Off
Occlusion compensation	Weak	Weak
Compression	Linear	Linear

AutoSense OS options

Program transition speed	Balanced	Balanced
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Automatic programs with SoundRecover

	R	L
Calm situation	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)
Speech in noise	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)

Streaming programs with SoundRecover

	R	L
Bluetooth audio + mic	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)
Bluetooth call / DECT + mic	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)

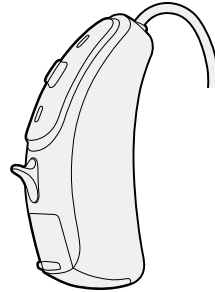
Additional programs with SoundRecover

	R	L
Acoustic phone	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)
Comfort in noise	1.6:1 (2.1 kHz)	1.6:1 (2.1 kHz)

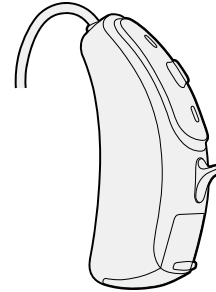
Fitting report

Device options

R



L



Startup	6 seconds additional delay, startup melody	6 seconds additional delay, startup melody
Startup program	AutoSense OS	AutoSense OS
Program sequence	<input type="checkbox"/> A AutoSense OS <i>Melody</i> <input checked="" type="checkbox"/> 1 Acoustic phone <i>1 beep</i> <input checked="" type="checkbox"/> 2 Speech in noise <i>2 beeps</i> <input checked="" type="checkbox"/> 3 Comfort in noise <i>3 beeps</i> <input type="checkbox"/> Mute <i>silent</i>	<input type="checkbox"/> A AutoSense OS <i>Melody</i> <input checked="" type="checkbox"/> 1 Acoustic phone <i>1 beep</i> <input checked="" type="checkbox"/> 2 Speech in noise <i>2 beeps</i> <input checked="" type="checkbox"/> 3 Comfort in noise <i>3 beeps</i> <input type="checkbox"/> Mute <i>silent</i>
Push button	Program change (with QuickSync)	Program change (with QuickSync)
Push button long press	Mic. attenuation (with QuickSync) -12 dB	Mic. attenuation (with QuickSync) -12 dB
Volume control	Volume (with QuickSync)	Volume (with QuickSync)
Volume range	Volume up: 10 dB (5 steps) Volume down: 10 dB (5 steps)	Volume up: 10 dB (5 steps) Volume down: 10 dB (5 steps)
Signals & alerts	<ul style="list-style-type: none"> - General alerts - Volume change - Manual program change - Easy access - Phone ring tones 	<ul style="list-style-type: none"> - General alerts - Volume change - Manual program change - Easy access - Phone ring tones
Beep intensity	Medium	Medium
Beep pitch	Medium	Medium
DataLogging	DataLogging on	DataLogging on