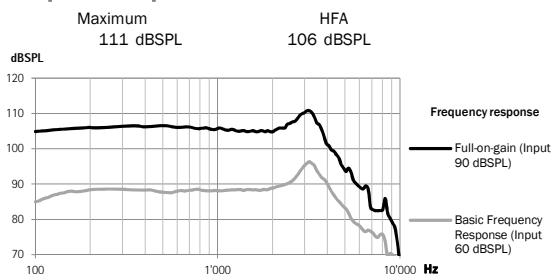




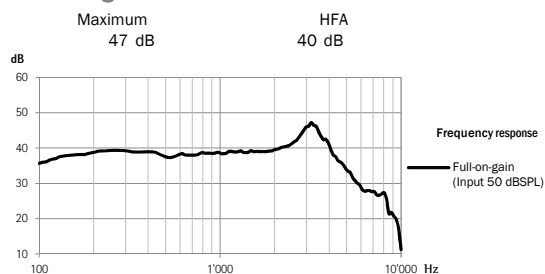
S Receiver 2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

Output sound pressure level

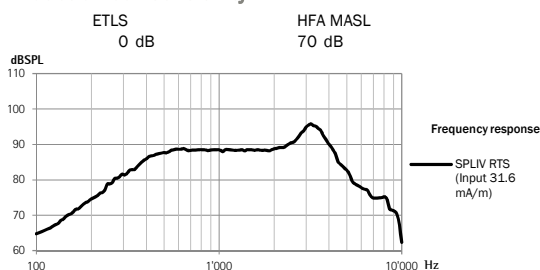


Acoustic gain



Frequency range	<100 Hz - >8000 Hz			
	500 Hz	800 Hz	1600 Hz	3200 Hz
Total harmonic distortion	1.5%	2.0%	2.0%	1.0%
Expected operating time*	18	h		
Equivalent input noise level	19	dBSPL		

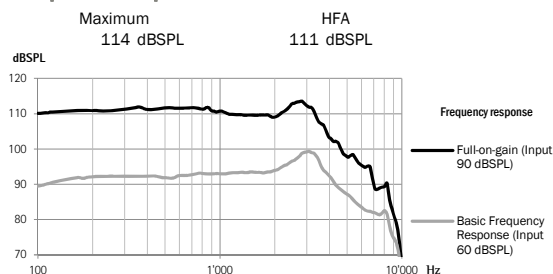
Induction coil sensitivity



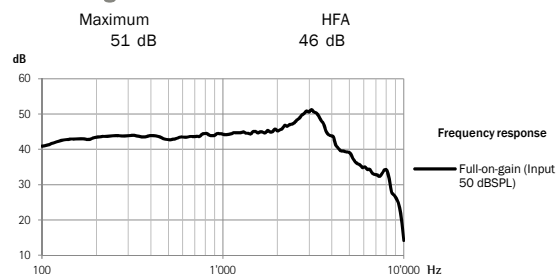
M Receiver 2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

Output sound pressure level

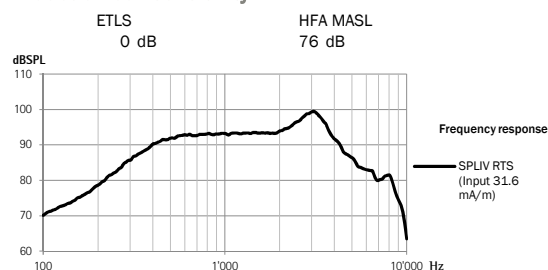


Acoustic gain



Frequency range	<100 Hz - >8000 Hz			
	500 Hz	800 Hz	1600 Hz	3200 Hz
Total harmonic distortion	1.5%	2.0%	2.0%	1.0%
Expected operating time*	18	h		
Equivalent input noise level	19	dBSPL		

Induction coil sensitivity



General test information

- Specific measurement settings are used. RTS adjustment with volume control
- The device is operating in linear mode
- Low-level expansion is active
- All data obtained are measured with Target measurement settings

Warnings

- ⚠ This hearing instrument has an output sound pressure level that can exceed 132 dB SPL. Special care should be taken when fitting this instrument as there is a risk of impairing the residual hearing of the user.
- ⚠ Changes or modifications to the hearing aid that are not explicitly approved by the manufacturer are not permitted. Such changes may damage the ear or the hearing aid.

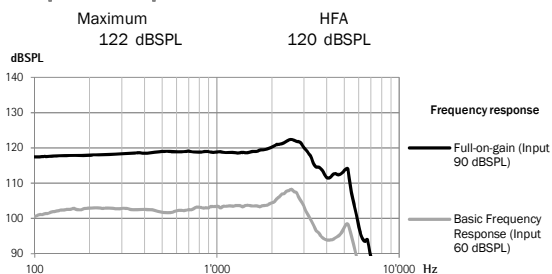
* Expected operating time of the rechargeable battery depends on active features, the use of wireless accessories, hearing loss, battery age and sound environment.

P Receiver

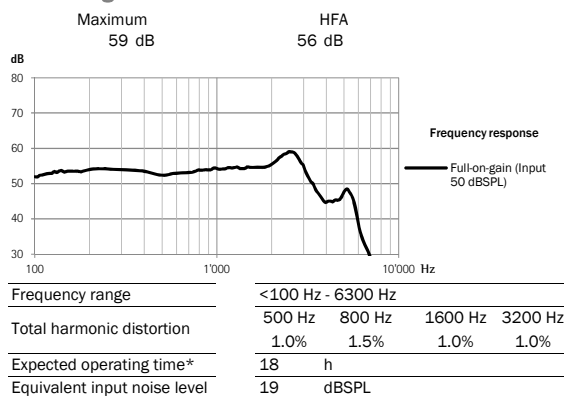
2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

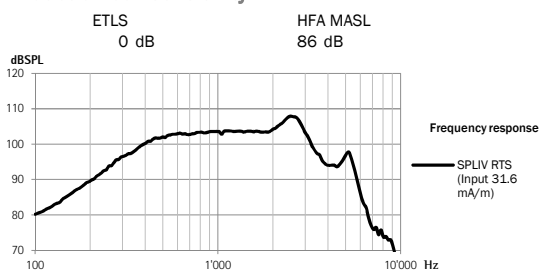
Output sound pressure level



Acoustic gain



Induction coil sensitivity

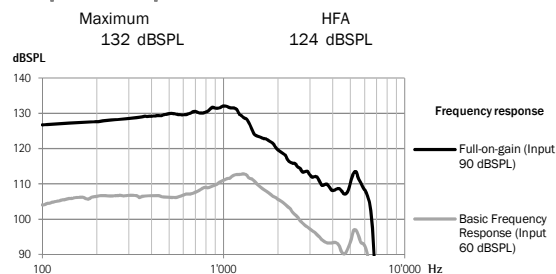


UP Receiver

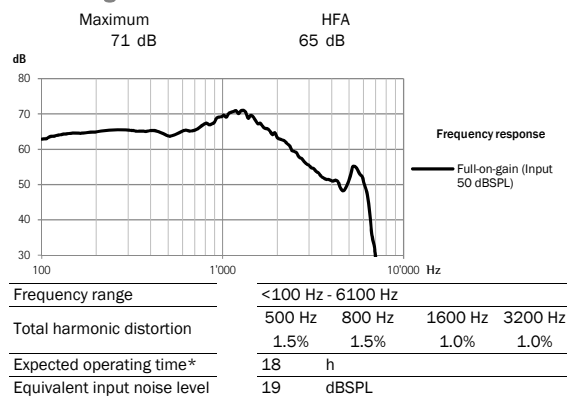
2 cm³ coupler data

ANSI / ASA S3.22-2014
IEC 60118-0 : 2015

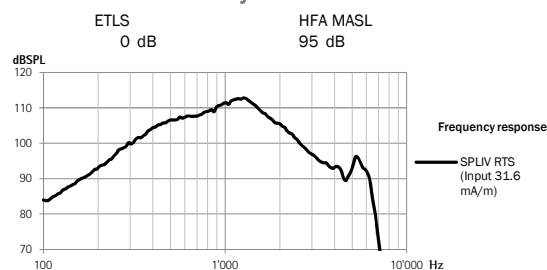
Output sound pressure level



Acoustic gain



Induction coil sensitivity



* Expected operating time of the rechargeable battery depends on active features, the use of wireless accessories, hearing loss, battery age and sound environment.