



## Phonak Vitus+ ITE-13 (M)

Compact custom product, battery size 13. For fitting range, product details and available options, please see Product Information or visit [www.phonakpro.com](http://www.phonakpro.com).

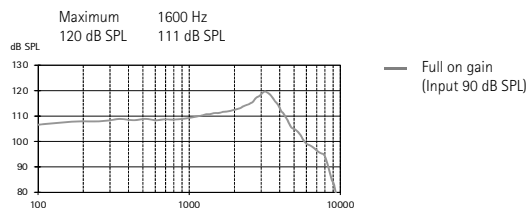
Unless otherwise specified, all data obtained are measured with 5 mm tubing and Phonak Target measurement settings.

Using pure tone measurements with a digital hearing instrument can result in a wavy frequency response. This is an artifact resulting from the use of a narrowband input signal and does not affect the actual performance with naturally occurring broadband input signals.

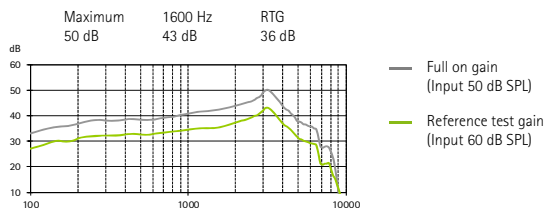
### Ear simulator data

IEC 60118-0: 1994

#### Output sound pressure level

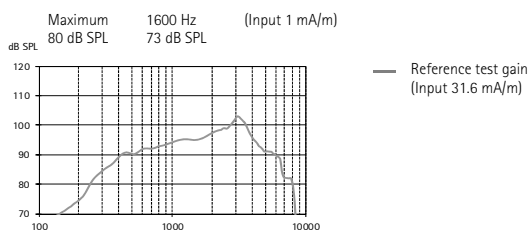


#### Acoustic gain



Frequency range	<100 Hz - 8000 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	2%	2.5%	2%
Battery current	Quiescent	Working	
	1.1 mA	1.2 mA	
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity

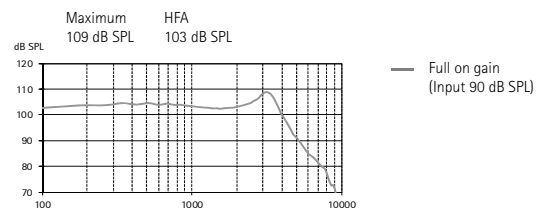


### 2cm<sup>3</sup> coupler data

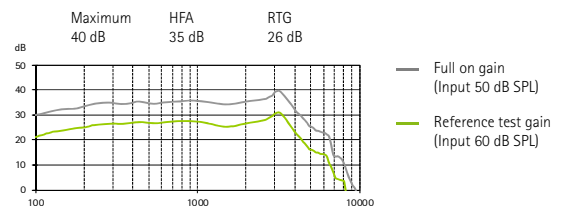
ANSI/ASA S3.22-2014

IEC 60118-0: 2015

#### Output sound pressure level

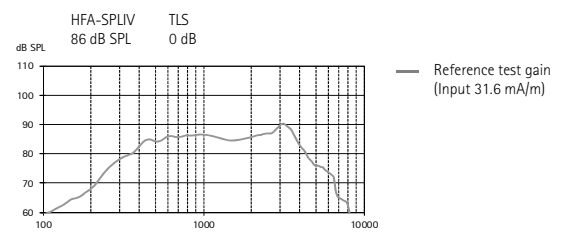


#### Acoustic gain



Frequency range	<100 Hz - 7000 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1.5%	1%
Battery current	1.2 mA		
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity





## Phonak Vitus+ ITE-13 (P)

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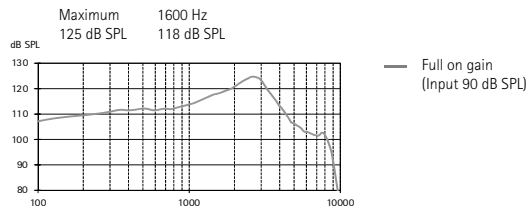
Unless otherwise specified, all data obtained are measured with 5 mm tubing and Phonak Target measurement settings.

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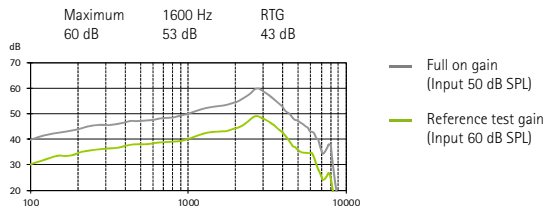
### Ear simulator data

IEC 60118-0: 1994

#### Output sound pressure level

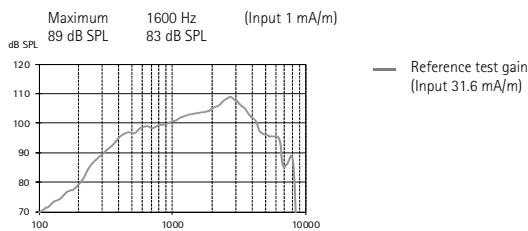


#### Acoustic gain



Frequency range	<100 Hz - 6800 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	2%	1%
Battery current	Quiescent	Working	
	1 mA	1.1 mA	
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity

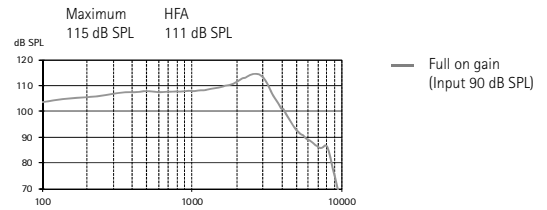


### 2cm<sup>3</sup> coupler data

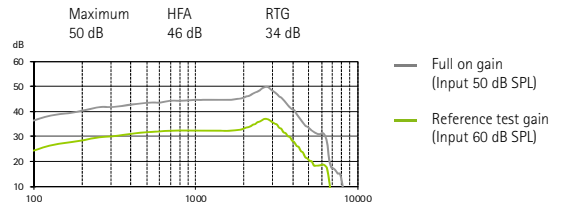
ANSI/ASA S3.22-2014

IEC 60118-0: 2015

#### Output sound pressure level

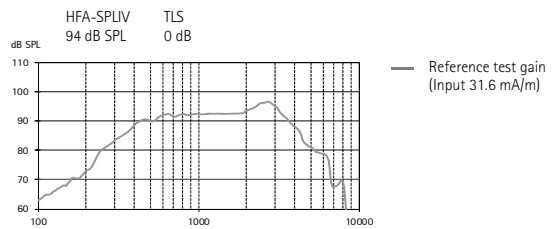


#### Acoustic gain



Frequency range	<100 Hz - 6700 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1%	1%
Battery current	1.2 mA		
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity





## Technical Data

# Phonak Vitus+

## Phonak Vitus+ ITE-13 (SP)

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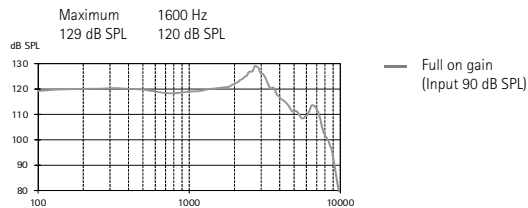
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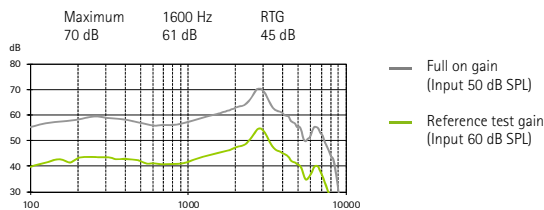
### Ear simulator data

IEC 60118-0: 1994

#### Output sound pressure level



#### Acoustic gain



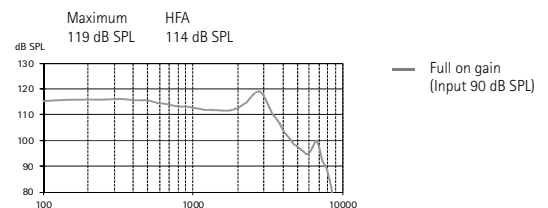
Frequency range	<100 Hz - 7700 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1.5%	1%
	Battery current		
Quiescent		Working	
1.1 mA		1.2 mA	
Equivalent input noise level	19 dB SPL		

### 2cm<sup>3</sup> coupler data

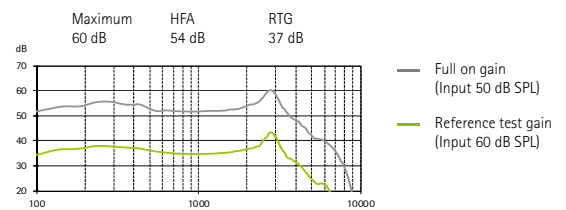
ANSI/ASA S3.22.2014

IEC 60118-0: 2015

#### Output sound pressure level

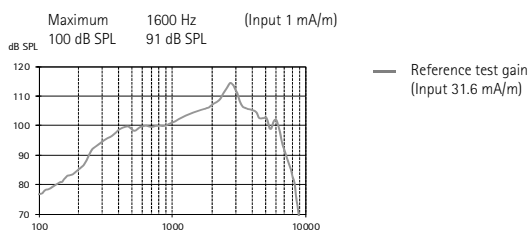


#### Acoustic gain

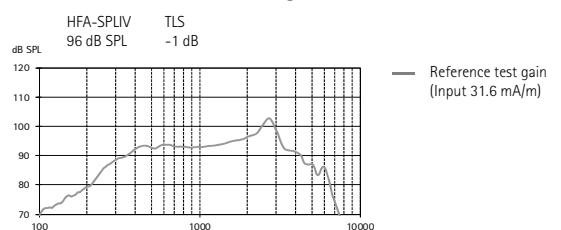


Frequency range	<100 Hz - 7000 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1%	1%
	Battery current		
1.2 mA			
Equivalent input noise level	19 dB SPL		

### Induction coil sensitivity



### Induction coil sensitivity



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## Phonak Vitus+ ITE-13 (UP)

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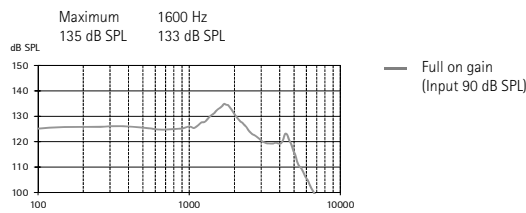


Warning to hearing care professionals:  
This hearing instrument has an output sound pressure level that can exceed 132 dB SPL. Special care should be taken when fitting this instrument as there is a risk of impairing the residual hearing of the user.

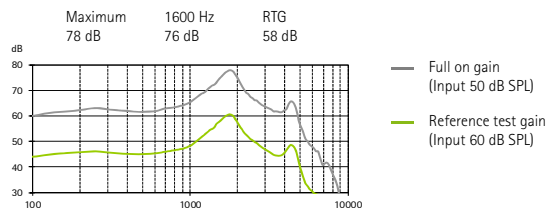
### Ear simulator data

IEC 60118-0: 1994

#### Output sound pressure level

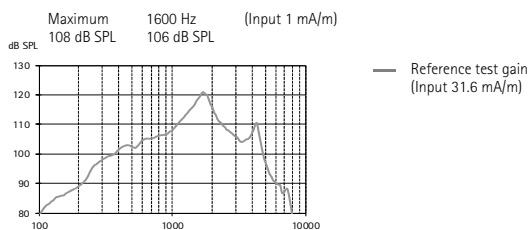


#### Acoustic gain



Frequency range	<100 Hz - 5000 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1.5%	1%
Battery current	Quiescent	Working	
	1.1 mA	1.2 mA	
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity



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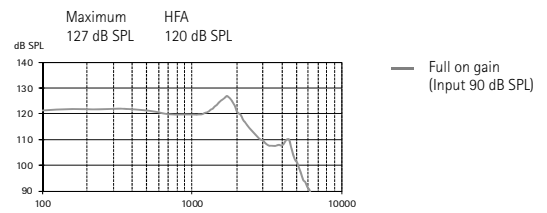
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### 2cm<sup>3</sup> coupler data

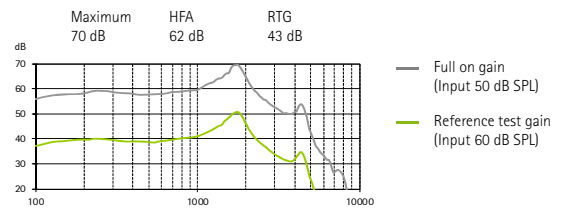
ANSI/ASA S3.22.2014

IEC 60118-0: 2015

#### Output sound pressure level



#### Acoustic gain



Frequency range	<100 Hz - 5200 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1%	1%	1%
Battery current	1.2 mA		
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity

