

## Naída V UP

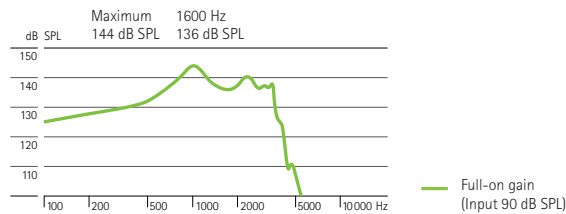
### Technical Data



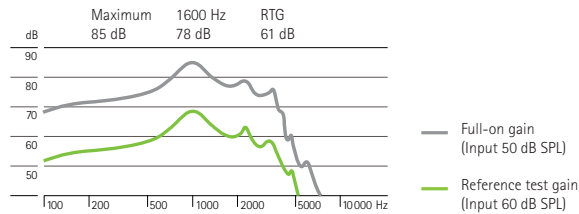
### Ear simulator data

EN / IEC 60118 and IEC 60711

#### Output sound pressure level

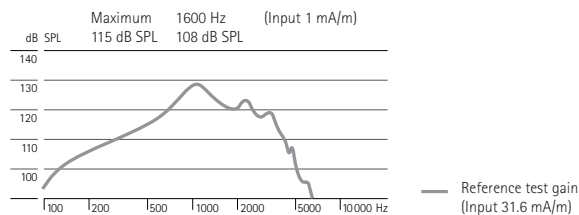


#### Acoustic gain



Frequency range	<100 Hz – 5000 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	5.0%	4.0%	1.0%
Battery current	Quiescent	Working	
	1.1 mA	1.3 mA	
Equivalent input noise level	19 dB SPL		

#### Induction coil sensitivity



#### Dynamic data

Compression	Attack time	Recovery time
	1 ms	70 ms

Water resistant UltraPower BTE with battery size 675 and adaptive digital AudioZoom (for fitting range, product details, and available options, please see "Naída Product Information" or visit [www.naida.phonak.com](http://www.naida.phonak.com)).

#### 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.

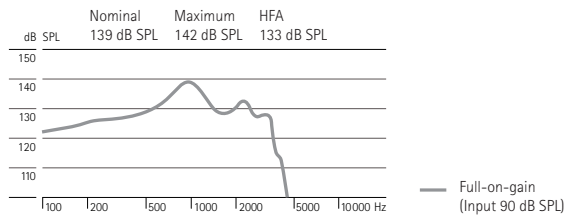
Unless otherwise specified, all data obtained are measured with the hook type HE7 and iPFG measurement settings.

Note: Measurements with pure tones of 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 reflect the actual performance with naturally occurring broadband input signals.

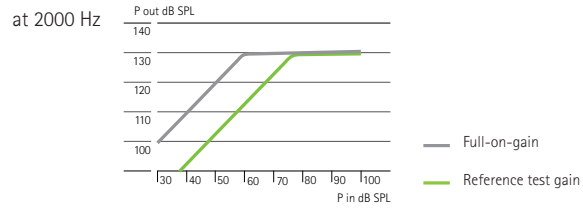
## 2cm<sup>3</sup> coupler data

ANSI S3.22-1996

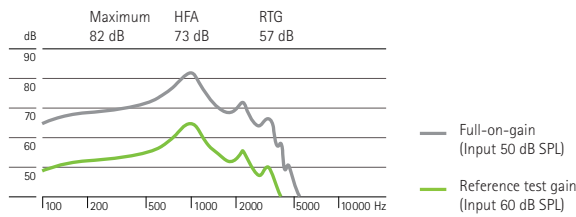
### Output sound pressure level



### Input / Output characteristics

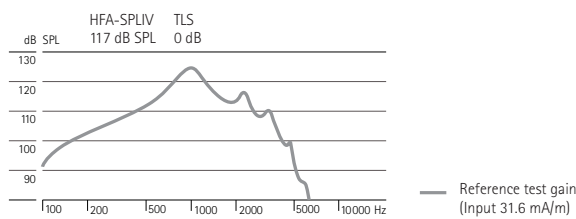


### Acoustic gain



Frequency range	<100 Hz – 4900 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	3.0%	2.0%	1.0%
Equivalent input noise level	19 dB SPL		

### Induction coil sensitivity



### Dynamic data

Compression	Attack time	Recovery time
	1 ms	70 ms