

# Shine™ Rev+UP

675 BTE hearing aid



Shine Rev+ UP

## Sound performance features

Auto Mic		•
Sound Conductor SP	Noise reduction	•
	Speech enhancement	•
Separate directionality settings		•

## Sound stabilization features

	AntiShock 2	•
	Feedback manager	•

## Convenience

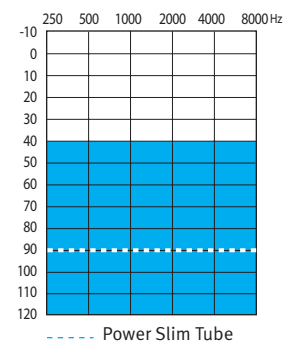
	DuoLink	•
	Telecoil	•
	Easy-DAI	•

## Fitting

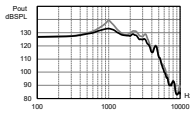
	Power Adaptation Manager	•
	Frequency compression 2	•
	Tinnitus masker	•
	Manual programs	4
	NAL-NL2/NL1 and DSLv5	•
	Fitting channels	12

Shine Rev+ UP is rated IP 68

## Fitting guide

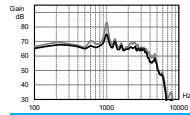


## ANSI 3.22 2014/IEC 60118-0: 2015 2cc coupler technical data



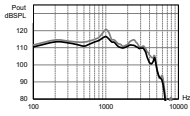
### OSPL90

Maximum (dB SPL)	139	133	139
HFA - OSPL90 (dB SPL)	124	129	133



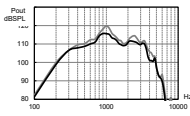
### Full on gain (input 50 dB SPL)

Maximum (dB)	82	75	82
HFA - FOG (dB)	65	69	73



### Reference test setting (RTS)

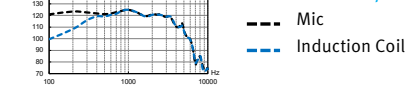
Frequency range (Hz)	<100 - 5000	<100 - 5300	<100 - 5100
Reference test gain (dB)	47	52	56
Current drain at RTS (mA)	1.9	1.8	1.9
Typical battery life (h)	340	360	340
Equivalent input noise at RTS (dB SPL)	19	19	19
Total harmonic distortion at 500 Hz/800 Hz/1600 Hz/3200 Hz (%)	4.0/2.0/1.0/1.0	2.0/1.0/1.0/1.0	4.0/1.0/1.0/1.0



### Induction coil sensitivity (31.6 mA/m)

HFA SPLIV/ETLS-RTLS (dB SPL/dB)	108/0	112/0	116/0
HFA MASL (1 mA/m at full on gain) (dB SPL)	95	99	103

Standard: mic at 70 dB SPL vs induction coil at 100 mA/m



### Electromagnetic compatibility

EMC immunity by ANSI C63.19-2011 EMC, omni/telecoil	M2/T2	M2/T2	M2/T2
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## Legend

- Filtered
- Unfiltered

## Test conditions

Earhook: filtered; Battery size: 675; Source: voltage 1.3 V; Tubing: length 25 mm, inside diameter 1.93 mm  
 The hearing instrument is set to Unitron TrueFit test settings. LLE is applied at an approximate level of 35 dB SPL.  
 Domes should never be fit on patients with perforated eardrums, exposed middle ear cavities, or surgically altered ear canals. In the case of such a condition, we recommend use of a customized earmold.  
 Sound pressure level of these hearing aids exceeds 132 dB SPL.  
 We reserve the right to change specification data without notice as improvements are introduced.