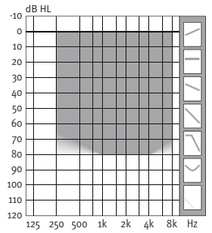
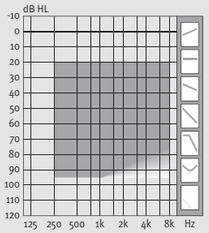
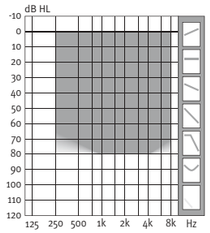
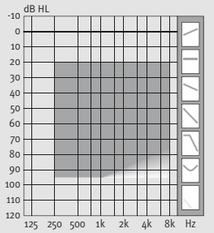
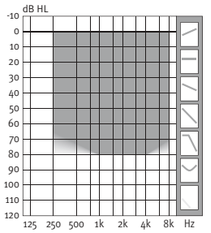
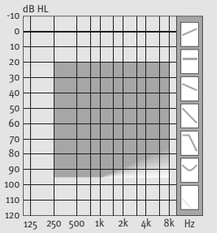
Why Safari is the BETTER CHOICE

		Safari 900 312	Safari 900 13P	Safari 600 312	Safari 600 13P	Safari 300 312	Safari 300 13P
							
OSPL90 (peak)	Ear simulator/2cc coupler	126 dB/115 dB	134 dB SPL/127 dB	126 dB/115 dB	134 dB/127 dB	126 dB/115 dB	134 dB/127 dB
Full-on gain (peak)	Ear simulator/2cc coupler	60 dB/51 dB	68 dB/61 dB	60 dB/51 dB	68 dB/61 dB	60 dB/51 dB	68 dB/61 dB
Fitting formula		DSL v5.0a/NAL-NL1	DSL v5.0a/NAL-NL1	DSL v5.0a/NAL-NL1	DSL v5.0a/NAL-NL1	DSL v5.0a/NAL-NL1	DSL v5.0a/NAL-NL1
Bandwidth		10 kHz	10 kHz	8 kHz	8 kHz	8 kHz	8 kHz
Binaural Processing		Yes	Yes	No	No	No	No
Binaural Synchronisation		Yes	Yes	No	No	No	No
Binaural Coordination, PB and VC		Yes	Yes	Yes	Yes	No	No
Binaural DFC		Yes	Yes	No	No	No	No
Adaptive Directionality		Multi-band	Multi-band	Multi-band	Multi-band	Single-band	Single-band
Automatic Directionality		Tri-mode	Tri-mode	Tri-mode	Tri-mode	Dual mode	Dual mode
Noise Management		TriState	TriState	TriState	TriState	Modulation	Modulation
Automatic Adaptation Manager		Yes	Yes	Yes	Yes	Yes	Yes
Fitting bands		10	10	8	8	6	6
User programs		4	4	4	4	4	4
Streamer		Optional	Optional	Optional	Optional	No	No
LED		Yes	Yes	Yes	Yes	Yes	Yes
Paediatric Hook		Included	Included	Included	Included	Included	Included
Paediatric Fitting Mode		Yes	Yes	Yes	Yes	Yes	Yes
Battery life, typical		108 hours	186 hours	108 hours	186 hours	108 hours	186 hours
Dedicated FM receiver: Amigo R12		Optional	Optional	Optional	Optional	Optional	Optional
Universal FM receiver: Amigo R1, R2 (FM9)		Optional	Optional	Optional	Optional	Optional	Optional
Other universal FM receivers		No	Optional	No	Optional	No	Optional
Amigo transmitters: T21, T20, T10, T5		Optional	Optional	Optional	Optional	Optional	Optional