

# Certificate of Conformity

for AFILS according to IEC 60118-4

Listen to the difference


Designed to be used in conjunction with the test and commissioning procedure

1	Volume of use	Determine required area & height for hearing aid use			
		Seated only:	<input type="text"/>	Typical: 1.2m	Possible range: 1.0m to 1.4m
		Standing:	<input type="text"/>	Typical: 1.7m	Possible range: 1.0m to 2.0m

Sketch of floorplan, and target coverage area: (indicate scale / dimensions)


Determine 4 to 6 points (e.g. A to F) inside the floorplan to examine – center, corner, sides, front / back etc

Measurement point	A	B	C	D	E	F	G	H	J	K
height (in meters) =	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

2	Background noise	Investigate the target coverage area for noise, and indicate any problem zones on the floorplan.	Areas >-22dB Areas >-32dB	
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3	Field strength	initial	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
		final	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

4	Frequency response		100Hz and 5kHz should be ±3dB relative to the 1kHz reading								
	initial	100Hz	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
		1kHz	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
		5kHz	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	final	100Hz	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
		1kHz	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5kHz		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

5	Field strength	confirm	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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6	Overspill	Is test required ?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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7	System use	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Customer:	Installer Co:	Equipment:
Venue:	Installer Name:	Serial No(s)
Room:	Comments:	
Other details:		

<b>Declaration that the system has been commissioned to achieve performance as required by IEC60118-4.</b>	Signed: <input type="text"/>	Dated: <input type="text"/>
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