

4	Live signal - Listening test [Actual signals] 	Does the input signal indicator show a signal is present?	Yes	<input checked="" type="checkbox"/>	
			No	<input type="checkbox"/>	
		Note: On the loop amplifier the input signal indicator may be labelled as 'AGC', 'Compression', 'Input' or 'In'. If no indicators are active, action is required to enable this before proceeding.			
		Using the Field Strength Meter & headphones - rate each parameter			
		Background noise i.e. the level of hum or buzz that is not intended to be heard			
		<input checked="" type="checkbox"/> Quiet	<input type="checkbox"/> Noticeable	<input type="checkbox"/> Very noisy	
		Unpleasant program signal i.e. the popping or fizzing sounds alongside normal signals			
		<input checked="" type="checkbox"/> Clean	<input type="checkbox"/> Noticeable	<input type="checkbox"/> Distorted	
Signal clarity i.e. is the sound clear, dull or muffled?					
<input checked="" type="checkbox"/> Clear	<input type="checkbox"/> Noticeable	<input type="checkbox"/> Unclear			
Are normal signals delivered without triggering the clip or overload LED?					
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> Some clipping, audio OK	<input type="checkbox"/> Clipping			
Comments:					

5	Live signal - Field strength [Actual signals] 	In at least one position, with live speech signals, does the system achieve peaks of acceptable field strength?	<input checked="" type="checkbox"/> Between -6dB and +3dB	<input type="checkbox"/> Between -9dB and +6dB	<input type="checkbox"/> > +6dB or < -9dB
		Comments:			

6	System noise [Inputs muted] 	In at least one position, with the amplifier on but audio inputs muted, is the noise level significantly higher?	<input checked="" type="checkbox"/> < -47dB(A) or within 3dB(A) of BG noise	<input type="checkbox"/> < -32dB(A) and > 3dB(A) of BG noise	<input type="checkbox"/> > -32dB(A) and > 3dB(A) of BG noise
		Comments:			

7	Overspill [1kHz Comb] 	If applicable, is the field strength suitably attenuated by adjacent systems or areas with privacy concerns?			
		I	J	K	L
		<input checked="" type="checkbox"/> < -32dB(A) or within 3dB(A) of BG noise	<input type="checkbox"/> < -22dB(A) and > 3dB(A) of BG noise	<input type="checkbox"/> > -22dB(A) and > 3dB(A) of BG noise	
Comments: <i>N/A</i>					

8	Venue accessibility 	Is the internationally recognised induction loop sign clearly displayed?		Yes	<input checked="" type="checkbox"/>
				No	<input type="checkbox"/>
		Is the sign in an appropriate position that makes it clear where to stand to use the system?		Yes	<input checked="" type="checkbox"/>
				No	<input type="checkbox"/>
		Are operators at the venue / installation able to setup and operate the system?		Yes	<input checked="" type="checkbox"/>
		No	<input type="checkbox"/>		
Is there a routine maintenance and system checking schedule in place?		Yes	<input checked="" type="checkbox"/>		
		No	<input type="checkbox"/>		
Comments:					

Verdict	Based on steps 1 to 8 does the system / facility perform according to the IEC 60118-4 Standard?				
	<input checked="" type="checkbox"/> SYSTEM PASS (All ticks in green boxes)	<input type="checkbox"/> PASS (LIMITED) (UP TO 2 ticks in yellow boxes)	<input type="checkbox"/> SYSTEM FAIL (1 or more ticks in red boxes)		
	Comments:				

Declaration that the system has been tested against the requirements of IEC 60118-4	Signed: <i>J Hughes</i>	Date: 21 01 20
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