

Test Certificate for AFILS in accordance with BS EN 60118-4

This test certificate is used to log the results detailed in the Fosmeter Pro (FPRO) Instruction (Doc. No. DCM0004006).

Tested to BS EN 60118-4 at any point within the useable volume.

1	Background Noise Acceptable: <-42 to <-22 dB L	Is background noise acceptable? Yes <input type="checkbox"/> No <input type="checkbox"/> If No _____ dB L
	System Noise Acceptable: <-42 to <-22 dB L	Is system noise acceptable? Yes <input type="checkbox"/> No <input type="checkbox"/> If No _____ dB L
2	Magnetic Field Strength using a pulsed 1 kHz signal Acceptable: 400 mA/m (0 dB L)	Is field strength acceptable? Yes <input type="checkbox"/> No <input type="checkbox"/> If No _____ dB L
3	Frequency Response Acceptable: signal @ 1 kHz +/-3 dB L, 100 Hz to 5 kHz	Is frequency response acceptable? Yes <input type="checkbox"/> No <input type="checkbox"/> If No _____ dB L

Was a metal compensation test performed? Yes No

Was an overspill test performed? Yes No

Was a subjective audio test performed? Yes No

Please note, a plan showing the loop location is required by BS EN 60118-4. Attach a plan to this document (this can be a building drawing or a simple sketch).

Customer: _____ Site/Location: _____

Install Company: _____ Installer: _____

Equipment Used: _____ Serial Nos.: _____

Installer Comments:

The system has been tested in accordance with BS EN 60118-4.

Signed: _____ Date: _____

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