

Monthly instrument accuracy log for test equipment

Checkbox		Multifunction		Continuity / Insulation		Earth Fault Loop impedance		RCD	
Serial No.	<input type="text"/>	Serial No.	<input type="text"/>	Serial No.	<input type="text"/>	Serial No.	<input type="text"/>	Serial No.	<input type="text"/>
Make	<input type="text"/>	Make	<input type="text"/>	Make	<input type="text"/>	Make	<input type="text"/>	Make	<input type="text"/>
Model	<input type="text"/>	Model	<input type="text"/>	Model	<input type="text"/>	Model	<input type="text"/>	Model	<input type="text"/>

Test	Instrument setting:	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
1	Continuity resistance (____)*	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω
	Measured value (Ω)												
2	Continuity resistance (____)*	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω	Ω
	Measured value (Ω)												
1	Insulation resistance (____)*	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω
	Measured value (M Ω)												
2	Insulation resistance (____)*	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω	M Ω
	Measured value (M Ω)												
Earth fault loop impedance (Ω)		Test conducted at designated socket-outlet: <input type="text"/>											
	Measured value (Ω)												
RCD													
Disconnection time (ms) at 1/2 times the 30 mA rated residual operating current of the designated RCD													
	Measured value												
Disconnection time (ms) at 1 times the 30 mA rated residual operating current of the designated RCD													
	Measured value												
Disconnection time (ms) at 5 times the 30 mA rated residual operating current of the designated RCD													
	Measured value												

(____)* Insert test value in Ω / M Ω where a constant value is used (for example, one incorporated into a test box).

Notes:

Full details of the results of the accuracy tests, including any calibration certificates, are to be retained for record purposes in support of this summary.