

PB500 ANNUAL CERTIFICATE OF CALIBRATION

Customer	PAT Serial No	Expiry Date	Certificate No
That Event Company Ltd	25E-0576	09-Apr-27	60053777

The measurements reported in this certificate were carried out using equipment whose measured values are traceable to National Standards, where these exist.

The ambient temperatures throughout the calibration were 18-22 degrees Celsius.

UNIT UNDER TEST	PB500
TEST STATUS	Complete and correct
Earth Continuity Test	Actual Value (Ohm)
PASS LIMIT	0.2 ohms
ACCURACY	+/- (5% + 2 digits)
TEST VOLTAGE	9 V nominal
TEST CURRENT	200Ma minimum
Insulation Resistance Test	Actual Value (Mohm)
PASS LIMIT	CL1 1.0 Mohm, CL2 + CL2FE + Cord 2 Mohm
ACCURACY	+/- (5% + 2 digits)
TEST VOLTAGE	500 Volts
TEST CURRENT	> 1mA into 500k Ohms 2mA into 2k Ohms
Leakage Current Resistance Test	
Pass Limit	5.0 mA
Accuracy	+/- (5% + 2 digits)
TEST VOLTAGE	500 Volts DC
TEST CURRENT	> 1mA into 500k Ohms 2mA into 2k Ohms

Calibration was successfully completed within the parameters prescribed

Equipment Used for Calibration

Seaward Primetest 100/50	SERIAL NO: TS 957
Seaward PAC500 Calibrator	SERIAL NO: K02-0184

A record of this certificate is kept at Parker Bell (Instruments) Ltd