

PAT Report

Asset Category Office Equipment

Date	Earth10A	Earth100mA	Insulation	SubsLeakage	DiffLeakage	TouchLeakage	LoadkVA	Voltage	Current	Polarity
	6	PRINTER				PANASONIC KX-P2023				
8/27/08 (10A)	0.07Ohm P	(100mA) 0.07Ohm P	(250V) >99.99MOhm	0.80mA P	0.47mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
	7	COMPUTER OFFICE				ETOWER 500i		BD032AAC00742		
8/27/08 (10A)	0.06Ohm P	(100mA) 0.06Ohm P	(250V) >99.99MOhm	0.58mA P	0.37mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
	9	HEATER OFFICE				SUPERSER GL8-1500		22-120-053		
8/27/08 (10A)	0.04Ohm P	(100mA) 0.05Ohm P	(250V) >99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	2.619kVA	225V	11.64A	
	10	PHONE SYSTEM				STRADA DK16				
8/27/08			(250V) >99.99MOhm	0.59mA P	0.35mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
	11	PHOTOCOPIER				UTAX C-106				
8/27/08 (10A)	0.13Ohm P	(100mA) 0.13Ohm P	(250V) >99.99MOhm	0.79mA P	0.44mA P	0.00mA P	1.037kVA	231V	4.49A	
	12	ALARM DIALER				SDI				
8/27/08			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.030kVA	232V	< 0.13A	
	13	FAX MACHINE				BROTHER FAX-920		ES6448K9A378589		
8/27/08 (10A)	0.07Ohm P	(100mA) 0.07Ohm P	(250V) >99.99MOhm	0.27mA P	0.20mA P	0.00mA P	<0.030kVA	233V	< 0.13A	
	16	HI-FI				STR-VX3L				
8/27/08			(250V) >99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	0.030kVA	234V	0.13A	
	17	SCANNER				MICROTEC 3600		W0901165473		
8/27/08			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
	19	VACUUM FOR OFFICE				VAX 2000		00034		
8/27/08			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	1.099kVA	229V	4.80A	
	90	EXTENSION LEAD TO OFFICE COMPUTERS				DETA 988				
8/27/08 (100mA)	0.14Ohm	(100mA) 0.13Ohm P	(500V) >99.99MOhm							PASSED
	99	EXTENSION LEAD OFFICE NR PHONE SYSTEM				13A 4 WAY				
8/27/08 (100mA)	0.05Ohm	(100mA) 0.05Ohm P	(500V) >99.99MOhm							PASSED
	100	LAN HUB				WSH008 TX/V3		9BO 126 10946		
8/27/08			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.030kVA	233V	< 0.13A	
	102	VDU OFFICE				HP Pavilion F1523				
8/27/08			(250V) >99.99MOhm	0.64mA P	0.44mA P	0.00mA P	<0.030kVA	234V	< 0.13A	

	23	SPRAY PAINT VANTALATOR					EUROSPRAY				
1/4/06 (10A)	0.08Ohm P (100mA)	0.08Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.09mA P	0.00mA P	1.633kVA	232V	7.04A		
	27	WALL GRINDER					WOLF POWER				
8/27/08 (10A)	0.05Ohm P (100mA)	0.06Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.05mA P	0.00mA P	0.260kVA	236V	1.10A		
	30	KETTLE					REDRING				
12/8/04		(250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	1.772kVA	228V	7.77A		
	31	BATTERY CHARGER FORKLIFT					CMP TRAVELLER	488112			
3/4/10		(250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.34mA P	0.207kVA	235V	0.88A		
	32	ANGLE GRINDER					BLACK & DECKER KG-72				
3/15/05 (10A)	>19.99Ohm (100mA)	>19.99Ohm (250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.030kVA	231V	< 0.13A		
	33	HOT PLATE									
8/28/08 (10A)	0.05Ohm P (100mA)	0.05Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.05mA P	0.00mA P	0.371kVA	232V	1.60A		
	34	AIR DRIER					ULTRATROC SD0045	99/1/12886/28			
12/12/05 (10A)	0.04Ohm P (100mA)	0.04Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.20mA P	0.00mA P	0.317kVA	233V	1.36A		
	35	WASH TANK									
8/28/08 (10A)	0.13Ohm P (100mA)	0.11Ohm P (250V)	>99.99MOhm	0.30mA P	0.15mA P	0.00mA P	0.039kVA	232V	0.17A		
	48	DRILL SPEED CONTROLLER									
8/27/08 (10A)	0.08Ohm P (100mA)	0.09Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.031kVA	235V	< 0.13A		
	50	SAW LOPPING					BOSCH PFZ550				
2/27/12		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.223kVA	232V	0.96A		
	51	ANGLE GRINDER LARGE					MAKITA 9207SPB	399255E			
3/3/10		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.326kVA	236V	1.38A		
	54	SANDER FINE BELT					BLACK AND DECKER				
3/3/10		(250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	0.200kVA	233V	0.86A		
	55	SOLDERING IRON LARGE					HENLEY SOLON				
3/3/10 (10A)	0.07Ohm P (100mA)	0.07Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	0.130kVA	236V	0.55A		
	56	DRILL LARGE WOLF					WOLF 3822	468A			
3/4/10		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.01mA P	0.662kVA	234V	2.83A		
	63	12V BATTERY CHARGER					ABSAAR 6A				
3/4/10		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.059kVA	235V	0.25A		
	64	12V BATTERY CHARGER					Sedan 8A				
4/26/07		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.033kVA	235V	0.14A		
	71	EXTENSION LEAD RED 12M 4A									

10/7/16	(100mA)	0.44Ohm	(100mA)	0.43Ohm P	(500V)	>99.99MOhm						PASSED
10/7/16	(100mA)	0.43Ohm	(100mA)	0.42Ohm P	(500V)	>99.99MOhm						PASSED
11/29/13	(100mA)	0.35Ohm	(100mA)	0.34Ohm P	(500V)	>99.99MOhm						PASSED
		<i>91</i>	<i>GLUE GUN</i>							<i>TR550</i>		
3/4/10				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.096kVA	235V	0.41A	
		<i>92</i>	<i>SANDER FINISHING</i>							<i>BLASCK AND DECKER</i>	<i>5550-07/03</i>	
3/4/10				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.274kVA	236V	1.16A	
		<i>93</i>	<i>HAND DRILL</i>							<i>STAYER</i>		
10/7/16				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.332kVA	237V	1.40A	
2/11/15				(250V)	>99.99MOhm	< 0.20mA P	0.03mA P		0.327kVA	232V	1.41A	
		<i>97</i>	<i>ANGLE GRINDER</i>							<i>BLACK AND DECKER P5427</i>	<i>0007783</i>	
2/11/15				(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.01mA P	0.340kVA	230V	1.48A	
		<i>112</i>	<i>5 PIN PLUG TO 4 PIN SOCKET</i>									
3/3/10	(100mA)	0.09Ohm	(100mA)	0.08Ohm P	(500V)	>99.99MOhm						PASSED
3/3/10	(100mA)	0.09Ohm	(100mA)	0.08Ohm P	(500V)	>99.99MOhm						PASSED
		<i>113</i>	<i>4 PIN EXTENSION LEAD 1MM</i>									
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
		<i>114</i>	<i>4 PIN EXTENSION LEAD 1.5MM</i>									
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
		<i>120</i>	<i>4 PIN EXTENSION LEAD 1.5MM</i>									
12/8/05	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						PASSED
12/8/05	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						PASSED
		<i>121</i>	<i>4 PIN PLUG TO 5 PIN SOCKET</i>									
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						PASSED
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						PASSED
		<i>122</i>	<i>REVERSING LEAD 4 PIN PLUG TO 4 PIN SOCKET</i>									
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						FAILED
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						FAILED
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						FAILED
		<i>128</i>	<i>EXTENSION LEAD YELLOW</i>									

9/28/16	(100mA)	0.30Ohm	(100mA)	0.30Ohm P	(500V)	>99.99MOhm						PASSED
9/28/16	(100mA)	0.30Ohm	(100mA)	0.29Ohm P	(500V)	>99.99MOhm						PASSED
12/2/13	(100mA)	0.30Ohm	(100mA)	0.29Ohm P	(500V)	>99.99MOhm						PASSED
12/2/13	(100mA)	0.30Ohm	(100mA)	0.29Ohm P	(500V)	>99.99MOhm						PASSED
		<i>135</i>		<i>SEALEY LIGHT STICK</i>								
3/3/10					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.031kVA	235V	< 0.13A
		<i>138</i>		<i>32A TO 16A RCCD LEAD</i>								
9/3/08	(100mA)	0.07Ohm	(100mA)	0.07Ohm P	(500V)	>99.99MOhm						PASSED
		<i>139</i>		<i>CHOP SAW</i>					<i>CLARKE</i>		<i>CC014</i>	
3/3/10					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.02mA P	1.046kVA	231V	4.53A
		<i>140</i>		<i>SANDER</i>					<i>Black & Decker</i>		<i>KA900E</i>	
10/7/16					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.289kVA	235V	1.23A
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P		0.285kVA	232V	1.23A
		<i>141</i>		<i>EXTENSION LEAD WHITE 4M 13A</i>					<i>MasterPlug</i>			
10/7/16	(100mA)	0.27Ohm	(100mA)	0.26Ohm P	(500V)	>99.99MOhm						PASSED
10/7/16	(100mA)	0.29Ohm	(100mA)	0.28Ohm P	(500V)	>99.99MOhm						PASSED
10/7/16	(100mA)	0.28Ohm	(100mA)	0.27Ohm P	(500V)	>99.99MOhm						PASSED
10/7/16	(100mA)	0.30Ohm	(100mA)	0.29Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
		<i>142</i>		<i>DREMEL 300</i>								
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P		0.081kVA	232V	0.35A
		<i>143</i>		<i>BOSCH DRILL</i>					<i>GSB13RE</i>			
10/7/16					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.249kVA	235V	1.06A
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P		0.153kVA	232V	0.66A
		<i>144</i>		<i>BOSCH CHARGER</i>					<i>AL1419DV</i>			
3/5/10					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.031kVA	235V	< 0.13A
		<i>148</i>		<i>5 PIN REVERSING LEAD</i>								
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						FAILED
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						FAILED

11/29/13 (100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm							PASSED
	149	EXTENSION LEAD 13A										
2/11/15 (100mA)	0.24Ohm	(100mA)	0.23Ohm P	(500V)	>99.99MOhm							PASSED
	150	HILKA ELECTRIC HOIST 125KG										
11/29/13 (10A)	0.04Ohm P	(100mA)	0.05Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.431kVA	233V	1.85A	
	151	BOSCH DRILL					GSB 20-2					
10/7/16				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.251kVA	235V	1.07A	
2/11/15				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P		0.248kVA	232V	1.07A	
	154	WORX PLUNGE SAW					WX426		201415011735			
2/11/15				(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.291kVA	233V	1.25A	

Asset Category Woodwork Equipment

Date	Earth10A	Earth100mA	Insulation	SubsLeakage	DiffLeakage	TouchLeakage	LoadkVA	Voltage	Current	Polarity		
	37	VACUUM CLEANER				VAC KING 30						
8/27/08			(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.906kVA	234V	3.87A		
	38	DISK SAW				SAWKING ETS3151						
8/27/08 (10A)	0.10Ohm P	(100mA)	0.10Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.06mA P	0.01mA P	0.983kVA	234V	4.20A	
	39	JIG SAW 1				BLACK & DECKER BD531/H1A						
3/4/10			(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.411kVA	235V	1.75A		
	41	EXTRACTOR				CLARKE WOODWORKER						
8/27/08 (10A)	0.05Ohm P	(100mA)	0.05Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.06mA P	0.00mA P	0.562kVA	234V	2.40A	
	42	SANDER BELT				BLACK AND DECKER BD83						
12/9/05			(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.515kVA	235V	2.19A		
	43	HAND PLANER				WOLF 8614		209764E				
12/21/05			(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.277kVA	235V	1.18A		
	44	RECHARGABLE DRILL 1 RED										
12/8/04			(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.030kVA	232V	< 0.13A		
	53	SANDING STATION				CLARKE WOODWORKER						
12/9/05 (10A)	0.07Ohm P	(100mA)	0.07Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.05mA P	0.00mA P	0.552kVA	234V	2.36A	
	60	EXTENSION LEAD 9M										
9/28/16 (100mA)	0.27Ohm	(100mA)	0.27Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16 (100mA)	0.28Ohm	(100mA)	0.27Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16 (100mA)	0.26Ohm	(100mA)	0.25Ohm P	(500V)	>99.99MOhm							PASSED

2/11/15	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm						PASSED
		62	JIG SAW 2								BLACK & DECKER KS630	
12/12/05					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.243kVA	234V	1.04A
		74	INSPECTION LAMP RED									
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P		<0.030kVA	233V	< 0.13A
		78	BIG EXTENSION LEAD									
8/27/08	(100mA)	0.37Ohm	(100mA)	0.36Ohm P	(500V)	>99.99MOhm						PASSED
		79	HAND DRILL								Spear & Jackson	SJID700KUK
12/9/04					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.245kVA	233V	1.05A
		86	ROUTER 2								POWERCRAFT POS-500	
12/21/05					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.264kVA	234V	1.13A
		87	CORDLESS DRIVER								DSL	
12/8/04					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.030kVA	231V	< 0.13A
		96	ROUTER								NUTOOL NPT102	012725
12/9/05					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.414kVA	234V	1.77A
		129	ORBITAL SANDER								BOSCH PEX 125AE	060328742
12/12/05					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.207kVA	235V	0.88A
		130	ANGLE SANDER								BOSCH PDA 100	0603307042
12/12/05					(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	0.087kVA	235V	0.37A

Asset Category Platen Equipment

Date	Earth10A	Earth100mA	Insulation	SubsLeakage	DiffLeakage	TouchLeakage	LoadkVA	Voltage	Current	Polarity		
		28	DIGITAL DISPLAY 1									
2/11/15	(10A)	0.11Ohm P	(100mA)	0.11Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.030kVA	229V	< 0.13A
		29	DIGITAL DISPLAY 2									
2/11/15	(10A)	0.11Ohm P	(100mA)	0.11Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	<0.030kVA	233V	< 0.13A
		70	GRINDER ON RIG								BOSCH	PSM150
9/28/16	(10A)	0.15Ohm P			(250V)	>99.99MOhm	< 0.20mA P	0.07mA P	0.00mA P	0.368kVA	236V	1.56A
10/23/15	(10A)	0.09Ohm P	(100mA)	0.08Ohm P	(250V)	>99.99MOhm		0.07mA P	0.00mA P	0.366kVA	236V	1.55A
2/11/15	(10A)	0.09Ohm P	(100mA)	0.08Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.06mA P	0.00mA P	0.340kVA	233V	1.46A
		73	EXTENSION LEAD WHITE								JO JO K44	
10/7/16	(100mA)	0.45Ohm	(100mA)	0.44Ohm P	(500V)	>99.99MOhm						PASSED

10/7/16	(100mA)	0.45Ohm	(100mA)	0.44Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.33Ohm	(100mA)	0.32Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.33Ohm	(100mA)	0.32Ohm P	(500V)	>99.99MOhm							PASSED
<i>82 EXTENSION LEAD SMALL RED</i>													
9/28/16	(100mA)	0.27Ohm	(100mA)	0.27Ohm P	(500V)	>99.99MOhm							PASSED
10/23/15	(100mA)	0.23Ohm	(100mA)	0.22Ohm P	(500V)	85.01MOhm							PASSED
2/11/15	(100mA)	0.34Ohm	(100mA)	0.33Ohm P	(500V)	>99.99MOhm							PASSED
<i>84 BLOWER FAN</i>													
<i>VSF10</i>													
<i>54435</i>													
10/7/16	(10A)	0.19Ohm P	(100mA)	0.19Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.10mA P	0.00mA P	0.181kVA	235V	0.77A	
10/7/16					(250V)	>99.99MOhm	< 0.20mA P	0.10mA P	0.00mA P	0.182kVA	236V	0.77A	
9/1/08	(10A)	0.13Ohm P	(100mA)	0.13Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.07mA P	0.00mA P	0.170kVA	233V	0.73A	
<i>106 MAGNETIC BASE</i>													
<i>WOLF 0480</i>													
<i>3791B</i>													
9/1/08	(10A)	0.16Ohm P	(100mA)	0.15Ohm P	(250V)	>99.99MOhm	< 0.20mA P	0.08mA P	0.00mA P	0.075kVA	235V	0.32A	
<i>109 32A - 16A ADAPTER</i>													
9/28/16	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm							PASSED
10/23/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
10/23/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
10/23/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
<i>110 32A MCB ISOLATOR LEAD</i>													
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm							PASSED
<i>111 MAIN EXTENSION LEAD 5 PIN</i>													
9/28/16	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm							PASSED
9/28/16	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm							PASSED

10/23/15	(100mA)	0.14Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
10/23/15	(100mA)	0.14Ohm	(100mA)	0.14Ohm P	(500V)	>99.99MOhm						PASSED
10/23/15	(100mA)	0.14Ohm	(100mA)	0.14Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.19Ohm	(100mA)	0.18Ohm P	(500V)	>99.99MOhm						PASSED
<i>116 63A PLUG TO 32A SOCKET ADAPTOR</i>												
9/1/08	Meter Test	<0.1 Ohms				>38MOhms						
<i>117 110V YELLOW PLUG TO 240V BLUE SOCKET</i>												
3/3/10	(100mA)	0.08Ohm	(100mA)	0.08Ohm P	(500V)	>99.99MOhm						FAILED
<i>118 2.5MM FLYING LEADS TO 32A SOCKET</i>												
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						FAILED
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						FAILED
11/29/13	(100mA)	0.11Ohm	(100mA)	0.11Ohm P	(500V)	>99.99MOhm						PASSED
<i>123 BOSCH ANGLE GRINDER</i>												
					<i>GWS 7-115 PRO</i>			<i>581001376</i>				
9/28/16					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.362kVA	235V	1.54A
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.349kVA	234V	1.49A
<i>126 RIG CONTROL SYSTEM</i>												
9/28/16					(250V)	27.50MOhm	< 0.20mA P	0.04mA P	0.04mA P	0.301kVA	235V	1.28A
10/23/15					(250V)	25.15MOhm	< 0.20mA P	0.03mA P	0.02mA P	0.296kVA	235V	1.26A
2/11/15					(250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.02mA P	<0.030kVA	234V	< 0.13A
<i>127 BORING RIG</i>												
9/16/28	Meter Test	<0.1 Ohm				>38M Ohm						
12/9/05	Meter Test	<0.1 Ohm				>38M Ohm						
<i>146 MAIN RIG LEAD 16A 3PH+N+E</i>												
9/28/16	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
9/28/16	(100mA)	0.14Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
9/28/16	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
10/23/15	(100mA)	0.14Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
10/23/15	(100mA)	0.13Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
10/23/15	(100mA)	0.14Ohm	(100mA)	0.13Ohm P	(500V)	>99.99MOhm						PASSED
2/11/15	(100mA)	0.12Ohm	(100mA)	0.12Ohm P	(500V)	>99.99MOhm						PASSED

2/11/15 (100mA) 0.12Ohm (100mA) 0.12Ohm P (500V) >99.99MOhm	PASSED
2/11/15 (100mA) 0.12Ohm (100mA) 0.12Ohm P (500V) >99.99MOhm	PASSED
<i>155 5 PIN EXTENSION LEAD</i>	
10/23/15 (100mA) 0.14Ohm (100mA) 0.14Ohm P (500V) >99.99MOhm	PASSED
10/23/15 (100mA) 0.14Ohm (100mA) 0.14Ohm P (500V) >99.99MOhm	PASSED
10/23/15 (100mA) 0.14Ohm (100mA) 0.14Ohm P (500V) >99.99MOhm	PASSED
<i>156 ANGLE GRINDER BOSCH</i>	
<i>GWS 660</i>	
<i>304000372</i>	
10/7/16 (250V) >99.99MOhm < 0.20mA P 0.02mA P 0.00mA P 0.341kVA 235V 1.45A	
10/23/15 (250V) >99.99MOhm < 0.20mA P 0.02mA P 0.00mA P 0.345kVA 233V 1.48A	

Asset Category Service Equipment

<i>Date</i>	<i>Earth10A</i>	<i>Earth100mA</i>	<i>Insulation</i>	<i>SubsLeakage</i>	<i>DiffLeakage</i>	<i>TouchLeakage</i>	<i>LoadkVA</i>	<i>Voltage</i>	<i>Current</i>	<i>Polarity</i>
	<i>18</i>	<i>COMPUTER LAPTOP</i>				<i>SAMSUNG V25</i>				
3/5/10			(250V) >99.99MOhm	< 0.20mA P	0.11mA P	0.00mA P	0.047kVA	233V	0.20A	
	<i>20</i>	<i>VACUUM FOR ON SITE</i>				<i>VAX 23-005</i>		<i>40295533</i>		
3/4/10			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	1.170kVA	233V	5.02A	
	<i>21</i>	<i>TEMPERATURE GENERATOR 1</i>								
2/11/15 (10A)	0.10Ohm P	(100mA) 0.10Ohm P	(250V) >99.99MOhm		0.03mA P	0.00mA P	<0.030kVA	233V	< 0.13A	
	<i>22</i>	<i>TEMP GENERATOR 2</i>								
3/5/10 (10A)	0.11Ohm P	(100mA) 0.10Ohm P	(250V) >99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
	<i>46</i>	<i>INSPECTION LAMP</i>				<i>BRITICENT GRIPPER</i>				
10/7/16			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.031kVA	235V	< 0.13A	
2/11/15			(250V) >99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.030kVA	233V	< 0.13A	
	<i>47</i>	<i>VARIABLE SPEED DRILL</i>				<i>SCINTILLA</i>		<i>0601126742</i>		
10/7/16			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.177kVA	236V	0.75A	
2/11/15			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.173kVA	231V	0.75A	
12/2/13			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.174kVA	232V	0.75A	
12/8/04			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.181kVA	232V	0.78A	
	<i>49</i>	<i>JIG SAW</i>				<i>PPS00JS</i>		<i>93012801</i>		
2/27/12			(250V) >99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	0.259kVA	233V	1.11A	
	<i>57</i>	<i>24V POWER SUPPLY</i>				<i>THURLBY 30V 2A</i>				
12/2/13 (10A)	0.07Ohm P	(100mA) 0.08Ohm P	(250V) >99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	0.033kVA	233V	0.14A	

12/2/13 (10A)	0.07Ohm P (100mA)	0.08Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	0.033kVA	233V	0.14A	
	<i>61 EXTENSION LEAD 6M</i>									
12/9/04	(100mA)	0.24Ohm P (500V)	>99.99MOhm							PASSED
	<i>65 CARD TESTER</i>									
12/2/13		(250V)	>99.99MOhm	< 0.20mA P	0.02mA P	0.00mA P	<0.030kVA	232V	< 0.13A	
	<i>68 SAFEBLOCK</i>									
3/5/10 (100mA)	0.11Ohm (100mA)	0.11Ohm P (500V)	>99.99MOhm							PASSED
	<i>77 BENCH LIGHT</i>									
3/5/10 (10A)	0.04Ohm P (100mA)	0.04Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.06mA P	0.00mA P	0.051kVA	234V	0.22A	
	<i>85 EXTENSION LEAD BLUE</i>									
2/27/12 (100mA)	0.24Ohm (100mA)	0.23Ohm P (500V)	>99.99MOhm							PASSED
	<i>94 VARIAC</i>					<i>BERCO REGAVOLT 42A9</i>				
8/28/08 (10A)	0.12Ohm P (100mA)	0.12Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.04mA P	0.00mA P	<0.030kVA	231V	< 0.13A	
	<i>95 SAFEBLOCK ON BENCH</i>									
3/5/10 (10A)	0.07Ohm P (100mA)	0.08Ohm P (250V)	>99.99MOhm	< 0.20mA P						
	<i>98 EXTENSION LEAD SWAMP</i>					<i>13A</i>				
8/28/08 (100mA)	0.07Ohm (100mA)	0.07Ohm P (500V)	>99.99MOhm							PASSED
	<i>115 EXTENSION LEAD BLUE 3 PIN TO 13A DOUBLE SOCKET</i>									
2/11/15 (100mA)	0.11Ohm (100mA)	0.10Ohm P (500V)	>99.99MOhm							PASSED
2/11/15 (100mA)	0.11Ohm (100mA)	0.11Ohm P (500V)	>99.99MOhm							PASSED
	<i>137 SOLDERING IRON BENCH</i>					<i>ANTEX CS18</i>				
2/27/12 (10A)	0.07Ohm P (100mA)	0.07Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.030kVA	231V	< 0.13A	
	<i>153 SOLDERING IRON BLUE CASE</i>					<i>ANTEX</i>				
2/11/15 (10A)	0.06Ohm P (100mA)	0.06Ohm P (250V)	>99.99MOhm	< 0.20mA P	0.03mA P	0.00mA P	<0.030kVA	232V	< 0.13A	