

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Client:	Site: EXAMPLE SITE	Location: ROOM 7
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Asset ID: 82557	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	<0.04	Ohm	Pass
Insulation	29/07/2008	94.36	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82558	Description: TV PANASONIC	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82559	Description: HEATER GLEN	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	0.05	Ohm	Pass
Insulation	29/07/2008	58.5	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	1.04	kVA	Information
Overall: Pass				

Asset ID: 82560	Description: EX LEAD	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Fail
Overall: Fail				

Asset ID: 82561	Description: EXTENSION LEAD	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	<0.04	Ohm	Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Polarity	29/07/2008			Pass
Overall: Pass				

Client:	Site: EXAMPLE SITE	Location: ROOM 9
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Asset ID: 82562	Description: TV PANASONIC	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	8.25	MOhm	Pass
Leakage	29/07/2008	0.19	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82563	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82564	Description: TAPE DECK PANASONIC	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Client:		Site: EXAMPLE SITE		Location: CORRIDOR	
Asset ID: 82565	Description: CHARGER MOUNTWAY	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: CORRIDOR	
Asset ID: 82566	Description: POWER-ELEC CHAIR	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Earth Current	29/07/2008	25	A	Information	
Earth	29/07/2008	<0.04	Ohm	Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	0.31	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 6	
Asset ID: 82567	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Earth Current	29/07/2008	25	A	Information	
Earth	29/07/2008	0.08	Ohm	Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 6	
Asset ID: 82568	Description: TV PHILIPS	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	9.97	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 6	
Asset ID: 82569	Description: TV/VIDEO TOSSHIBA	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 6	
Asset ID: 82570	Description: LAMP	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 2	
Asset ID: 82571	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 2	
Asset ID: 82572	Description: TV HITACHI	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	29/07/2008			Pass	
Insulation	29/07/2008	>99.99	MOhm	Pass	
Leakage	29/07/2008	<0.1	mA	Pass	
Load	29/07/2008	<0.05	kVA	Information	
Overall: Pass					

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Asset ID:	Description:	User:	Test Instrument:	
82573	SHAVER BRAUN	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82574	AIR FRESH SARA LEE	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Client:	Site:	Location:		
	EXAMPLE SITE	ROOM 3		
Asset ID:	Description:	User:	Test Instrument:	
82575	STANDING LAMP	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82576	EX LEAD	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	0.09	Ohm	Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Polarity	29/07/2008			Pass
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82577	TABLE LAMP	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Client:	Site:	Location:		
	EXAMPLE SITE	ROOM 11		
Asset ID:	Description:	User:	Test Instrument:	
82578	EXTENSION LEAD	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	0.11	Ohm	Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Polarity	29/07/2008			Pass
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82579	TV GOODMAN'S	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82580	TABLE LAMP	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID:	Description:	User:	Test Instrument:	
82581	VAC CLEANER SEBO	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	0.75	kVA	Information

Overall: Pass

Client:	Site: EXAMPLE SITE	Location: ROOM 12
Asset ID: 82582	Description: TABLE LAMP	User: JW Test Instrument: X35 0294

Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82583	Description: POWER / SOCKET	User: JW Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Earth Current	29/07/2008	25	A	Information
Earth	29/07/2008	0.05	Ohm	Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82584	Description: TABLE LAMP	User: JW Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	29/07/2008			Pass
Insulation	29/07/2008	>99.99	MOhm	Pass
Leakage	29/07/2008	<0.1	mA	Pass
Load	29/07/2008	<0.05	kVA	Information

Overall: Pass

Client:	Site: EXAMPLE SITE	Location: SHED
Asset ID: 82733	Description: EXTENSION LEAD	User: JW Test Instrument: X35 0294

Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.05	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82734	Description: EX LEAD	User: JW Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	<0.04	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82735	Description: FRIDGE FRIGIDAIRE	User: JW Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.08	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82736	Description: FRIDGE	User: JW Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.05	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Asset ID:	Description:	User:	Test Instrument:	
82760	FAN GET	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82761	P-SUPPLY PANASONIC	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82762	DVD WHARFEDALE	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	0.13	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82763	TV SONY	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	8.11	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82764	CD PLAYER MARANTZ	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82765	CD PLAYER PHILIPS	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass
82766	P-SUPPLY	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Fail
				Overall: Fail
82767	EX LEAD	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.05	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Polarity	30/07/2008			Pass
				Overall: Pass
82768	P-SUPPLY BT	JW	X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
				Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Asset ID: 82769		Description: P-SUPPLY		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Client:		Site: EXAMPLE SITE		Location: ROOM 37	
Asset ID: 82770		Description: EX LEAD		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Earth Current	30/07/2008	25	A	Information	
Earth	30/07/2008	0.04	Ohm	Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Polarity	30/07/2008			Pass	
Overall: Pass					

Asset ID: 82771		Description: TV THOMSON		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	10.2	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Asset ID: 82772		Description: STANDING LAMP		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Asset ID: 82773		Description: DVD MATSUI		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	0.11	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Asset ID: 82774		Description: P-SUPPLY HITACHI		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Asset ID: 82775		Description: TABLE LAMP		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	
Overall: Pass					

Asset ID: 82776		Description: EXTENSION LEAD		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Earth Current	30/07/2008	25	A	Information	
Earth	30/07/2008	0.11	Ohm	Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Polarity	30/07/2008			Pass	
Overall: Pass					

Asset ID: 82777		Description: P SUPPLY BT		User: JW	Test Instrument: X35 0294
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82778	Description: FRIDGE PROLINE	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.06	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82779	Description: KETTLE RUSSEL HOBBS	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	0.64	kVA	Information
Overall: Pass				

Client:	Site: EXAMPLE SITE	Location: ROOM 35
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Asset ID: 82780	Description: TV ACOUSTIC	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82781	Description: CD PLAYER PHILIPS	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	4.83	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82782	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Client:	Site: EXAMPLE SITE	Location: ROOM 34
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Asset ID: 82783	Description: TV PHILIPS	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	6.58	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82784	Description: SIG-BOOSTER MAXVIEW	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information
Overall: Pass				

Asset ID: 82785	Description: EXTENSION LEAD	User: JW	Test Instrument: X35 0294
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Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	0.11	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Polarity	30/07/2008			Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Overall: Pass

Client:		Site: EXAMPLE SITE		Location: ROOM 33	
Asset ID: 82786	Description: TV PHILIPS	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	6.6	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	

Overall: Pass

Asset ID: 82787		Description: TABLE LAMP		User: JW		Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status			
Visual	30/07/2008			Pass			
Insulation	30/07/2008	>99.99	MOhm	Pass			
Leakage	30/07/2008	<0.1	mA	Pass			
Load	30/07/2008	<0.05	kVA	Information			

Overall: Pass

Asset ID: 82788		Description: EXTENSION LEAD		User: JW		Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status			
Visual	30/07/2008			Pass			
Earth Current	30/07/2008	25	A	Information			
Earth	30/07/2008	0.07	Ohm	Pass			
Insulation	30/07/2008	>99.99	MOhm	Pass			
Polarity	30/07/2008			Pass			

Overall: Pass

Client:		Site: EXAMPLE SITE		Location: ROOM 10	
Asset ID: 82789	Description: TV OSAKI	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	

Overall: Pass

Asset ID: 82790		Description: TABLE LAMP		User: JW		Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status			
Visual	30/07/2008			Pass			
Insulation	30/07/2008	>99.99	MOhm	Pass			
Leakage	30/07/2008	<0.1	mA	Pass			
Load	30/07/2008	<0.05	kVA	Information			

Overall: Pass

Asset ID: 82791		Description: P-SUPPLY AQUA		User: JW		Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status			
Visual	30/07/2008			Pass			
Insulation	30/07/2008	>99.99	MOhm	Pass			
Leakage	30/07/2008	<0.1	mA	Pass			
Load	30/07/2008	<0.05	kVA	Information			

Overall: Pass

Client:		Site: EXAMPLE SITE		Location: ROOM 5	
Asset ID: 82792	Description: TABLE LAMP	User: JW	Test Instrument: X35 0294		
Test Type	Date	Result	Unit	Status	
Visual	30/07/2008			Pass	
Insulation	30/07/2008	>99.99	MOhm	Pass	
Leakage	30/07/2008	<0.1	mA	Pass	
Load	30/07/2008	<0.05	kVA	Information	

Overall: Pass

Asset ID: 82793		Description: RADIO WOOLWORTHS		User: JW		Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status			
Visual	30/07/2008			Pass			
Insulation	30/07/2008	>99.99	MOhm	Pass			
Leakage	30/07/2008	<0.1	mA	Pass			
Load	30/07/2008	<0.05	kVA	Information			

Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 01/01/2007 To: 28/10/2008

Asset ID: 82794	Description: EX LEAD	User: JW	Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Earth Current	30/07/2008	25	A	Information
Earth	30/07/2008	<0.04	Ohm	Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Polarity	30/07/2008			Pass

Overall: Pass

Asset ID: 82795	Description: TV	User: JW	Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	12.46	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Overall: Pass

Asset ID: 82796	Description: FAN GET	User: JW	Test Instrument: X35 0294	
Test Type	Date	Result	Unit	Status
Visual	30/07/2008			Pass
Insulation	30/07/2008	>99.99	MOhm	Pass
Leakage	30/07/2008	<0.1	mA	Pass
Load	30/07/2008	<0.05	kVA	Information

Overall: Pass

Total Tests: 92