

Customer No.: N/A Inspect. rec. No.: N/A Order No.: N/A

# ELECTRICAL EQUIPMENT TEST REPORT

Full detailed PRO

Location OFFICE

Building YOUR COMPANY NAME

Appliance/Project HF018		Retest date 24. Oct 2011				Status Pass	
Appliance name/Device HEATER		Comment					
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Limit	Result 1 Status
Visual Test							Pass
Earth Bond	25A	5s	single			0.50 $\Omega$	0.13 $\Omega$ Pass
Insulation	500V	5s	single			1.0 M $\Omega$	>199.9 M $\Omega$ Pass
Leakage	3s	single				75 mA	0.05 mA Pass
Power							1.80 kVA
Appliance/Project HF019		Retest date 24. Oct 2011				Status Pass	
Appliance name/Device TALL FAN		Comment NO METAL EXPOSED					
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Limit	Result 1 Status
Visual Test							Pass
Insulation	500V	5s	single			2.0 M $\Omega$	>199.9 M $\Omega$ Pass
Leakage	3s	single				0.25 mA	0.04 mA Pass
Power							0.06 kVA
Appliance/Project HF020		Retest date 24. Oct 2011				Status Pass	
Appliance name/Device SMALL LAMP		Comment					
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Limit	Result 1 Status
Visual Test							Pass
Insulation	500V	5s	single			2.0 M $\Omega$	>199.9 M $\Omega$ Pass
Leakage	3s	single				0.25 mA	0.01 mA Pass
Power							0.05 kVA

Signature:

Customer:

Operator: