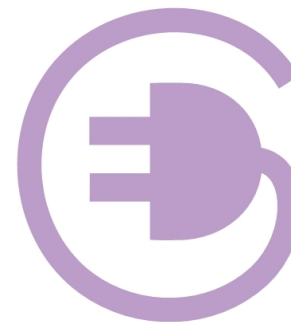


Test Certificate



Tests Conducted By: North East Observation Limited., Oxclose, Washington, Tyne & Wear, NE38 0LQ

On Behalf Of: Demo Client Ltd., 123 Someplace, Ind Estate, North England, BE2 4YY

Site: London

Location: Sales Dept

Asset: JSQ6

Description: PC

Testcode: I1C6003212 S222111111

Make: DELL

Model: V- Tech

Serial No: 5689-XX-99

| Test | Result | Unit | Status |
|---------------|---------|------|-------------|
| Visual | | | Pass |
| Earth Current | 25 | A | Information |
| Earth | <0.040 | OHM | Pass |
| Insulation | >99.990 | MEG | Pass |
| Leakage | <0.010 | mA | Pass |
| Touch Leakage | <0.010 | mA | Pass |
| Load | <0.050 | kVA | Information |

Comments:

Overall Status: Pass

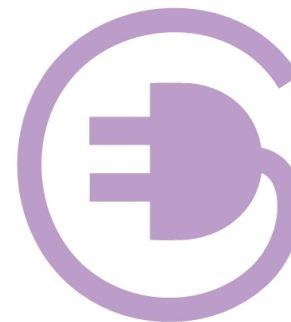
Date Of Test: 05/10/2005

Test Instrument: Seaward Supernova R99-9090

Tested By: USER 3

Signed By:

Test Certificate



Tests Conducted By: North East Observation Limited., Oxclose, Washington, Tyne & Wear, NE38 0LQ

On Behalf Of: Demo Client Ltd., 123 Someplace, Ind Estate, North England, BE2 4YY

Site: London

Location: Sales Dept

Asset: JSQ7

Description: PC Monitor

Testcode: I1C6003212 S222111111

Make: IBM

Model: V777

Serial No: 66-889-4456

| Test | Result | Unit | Status |
|---------------|---------|------|-------------|
| Visual | | | Pass |
| Earth Current | 25 | A | Information |
| Earth | <0.040 | OHM | Pass |
| Insulation | >99.990 | MEG | Pass |
| Leakage | 0.02 | mA | Pass |
| Touch Leakage | <0.010 | mA | Pass |
| Load | 2.23 | kVA | Information |

Comments:

Overall Status: Pass

Date Of Test: 05/10/2005

Test Instrument: Seaward Supernova R99-9090

Tested By: USER 3

Signed By: