

PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC002

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC003

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC004

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC005

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC006

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC007

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC008

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC009

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC010

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC011

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
IEC Power Cable IEC012

Inspected by:

S.Maddison

Date: 1/5/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
Laptop Power supply PS002

Inspected by:

S.Maddison

Date: 5/1/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 HKL1212-A06 SD CARD PSU PS004

Inspected by:

S.Maddison

Date: 5/1/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 Status 10M Ext Cable EXT001

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 Status 10M Ext Cable EXT002

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
Surge Guard Ext Cable EXT003

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
Surge Guard Ext Cable EXT004

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 10 Metre 2 Gang Mains Extension EXT1001

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT101

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT102

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT103

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT104

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Removal of fuse carrier | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT105

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT106

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT107

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT108

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT109

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT110

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT111

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 1 Metre 2 Gang Mains Extension EXT112

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT210

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT211

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT212

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT213

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT214

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Metre 2 Gang Mains Extension EXT215

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT310

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|---|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
3 Metre 2 Gang Mains Extension EXT311

Inspected by:

S.Maddison

Date: 7/3/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT312

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|---|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT313

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT314

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT315

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT316

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|---|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT317

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT318

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
3 Metre 2 Gang Mains Extension EXT319

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
3 Metre 2 Gang Mains Extension EXT320

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
3 Metre 2 Gang Mains Extension EXT321

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL | |
|---|---|---|---|-------------------------------------|--------------------------|
| 1 | Mains Lead | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | | |
| 2A | Mains lead instrument connector | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | Grommet / Clamp | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | Mains on/off switch | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | | |
| 4A | Conducting case | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Earth bonding test | Earth resistance not greater than 0.1Ω | <input type="checkbox"/> | <input type="checkbox"/> |
| | | (c) High voltage insulation test | Insulation resistance not less than 2MΩ | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | Insulating case | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 5 | Accessible fuse holders | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT322

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 3 Metre 2 Gang Mains Extension EXT323

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 4 Metre 2 Gang Mains Extension EXT412

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|-------------------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
 4 Metre 2 Gang Mains Extension EXT413

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Removal of fuse carrier | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: S.Maddison



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
4 Way Multi IEC EXT901

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|---|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Removal of fuse carrier | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____



PORTABLE APPLIANCE

CERTIFICATE OF INSPECTION

Appliance Description Asset ID
2 Way Multi IEC EXT902

Inspected by:

S.Maddison

Date: 7/4/2019

| ITEM | TEST | PASS CONDITION | PASS | FAIL |
|---|---|--|-------------------------------------|--------------------------|
| 1 | (a) Visual inspection of cable | Two layers of insulation & BS colours | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Visual inspection of plug | Correctly connected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Cable clamp gripped to sheath | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Correct fuse fitted | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable) | | | | |
| 2A | (a) Visual inspection of panel male connector | BS type or equivalent | <input type="checkbox"/> | <input type="checkbox"/> |
| | (b) Attempt to open socket without tool | Unopenable | <input type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to pull cable from female connector | No movement | <input type="checkbox"/> | <input type="checkbox"/> |
| 2B | (a) Visual inspection of grommet | Cable insulation protected | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Sharp pull on cable | No appreciable movement | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (c) Attempt to rotate cable | No rotation | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3 | (a) Visual inspection of switch | Correct operation | <input type="checkbox"/> | <input type="checkbox"/> |
| | | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| Either 4A (if class I appliance) or 4B (if class II appliance) | | | | |
| 4A | (a) Visual inspection of case | No damage | <input type="checkbox"/> | <input type="checkbox"/> |
| | | Earth bonding test | <input type="checkbox"/> | <input type="checkbox"/> |
| | | High voltage insulation test | <input type="checkbox"/> | <input type="checkbox"/> |
| 4B | (a) Visual inspection of case | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | | Double insulation mark <input checked="" type="checkbox"/> visible | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) High voltage double insulation test | Insulation resistance not less than 7MΩ | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 5 | (a) Visual inspection of holder | No damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| | (b) Removal of fuse carrier | Live parts (>50V) cannot be touched | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

This portable appliance has been tested by a suitably trained, competent person and has

PASSED (tick appropriate box)
 FAILED

the tests outlined above

Serial number of test equipment: ROB3181024

Date of last calibration: 10/10/2018

Test 4A or 4B carried out using PAT supplied by:

Recommended date of next test: 12 MONTH

Signed: _____ S.Maddison _____

