

Customer No.: 198

Inspect. rec. No.: 876

Order No.: PAT 2019



# ELECTRICAL EQUIPMENT TEST REPORT

PAT PRO Plus

E-CHECK  
Partner-Unternehmen

## GENERAL DATA

### Customer address:

Events Factor  
White Barn  
Blue Mill Lane  
Woodham Walter  
Essex, CM9 6LS

### Contractor:

Palmer's Property Maintenance Ltd  
Little Mill Cottages  
Maldon Road  
Ulting  
Essex, CM9 6PZ

**Description:** Catering Equipment

### Type of equipment:

Portable appliance       Machine  
 Switchgear                       Other

### Reason for the test:

In service                       Repair  
 Periodic test                       Other

### Test in accordance with:

BS EN 60439     BS EN 60204     IET Code of Practice (4<sup>th</sup> ED)  
 E-CHECK                         

Start of testing: 22<sup>nd</sup> March 2020

End of testing: 22<sup>nd</sup> March 2020

### Measuring instruments used:

Model: MI 3309

Model: Seaward 600+

Model:

Serial No.: 12270645

Serial No.:

Serial No.:

### Customer contact details:

Events Factor  
White Barn  
Blue Mill Lane  
Woodham Walter  
Essex, CM9 6LS

### Test engineer contact details:

Palmer's Property Maintenance Ltd

**Attachments:**     Test results     Description of faulty equipment     Checklist     Other

## INSPECTION AND TEST RESULTS

### Statement

All electrical equipment was tested in accordance with the listed regulations and technical standards. All equipment that passed the inspection and tests is marked appropriately. Herewith, it is confirmed that this equipment can be declared as safe according to the accepted technical rules. The inspection and test results are summarized in the pages enclosed with this document and a suitable re-test date has also been recommended. Equipment that failed the inspection and tests are unsafe to use and they are marked appropriately. The inspection and test results are summarized in the pages enclosed in this document. Further information for the prevention of danger is enclosed in this report.

### Date of next inspection:

22<sup>nd</sup> March 2021

### Method of labelling

Pass/Fail tags                       Barcoded tags  
 RFID tags                             

**Results:**                       No faults found     Faults found

**Notes:** Faulty equipment disposed of

## SIGNATURE AND STAMP

### Client:

Report is fully accepted. Client is informed about inspection and test results.  
 Client is informed about status of faulty equipment.

Location: Events Factor Writtle Warehouse

Date: 22<sup>nd</sup> March 2020

Signature:

### Operator:

Electrical equipment was tested according to valid regulations and technical standards.  
 Faulty equipment and measures are appropriately noted

Location: Events Factor Writtle Warehouse

Date: 22<sup>nd</sup> March 2020

Signature: