



H. OBSERVATIONS AND RECOMMENDATIONS FOR ACTION TO BE TAKEN

Referring to the attached schedules of inspection and test results, an subject to the limitations at E:
 There are no items adversely affecting electrical safety.

The following observations and recommendations are made: **N/A**

Item No	Code †

This certificate is not valid if the serial number has been defaced or altered

TPN3/0303845

I. SUMMARY OF THE INSPECTION

General condition of the installation:
 GOOD

Note: If necessary, continue on additional page(s), which must be identified by the Transportable Building Periodic Inspection Report serial number and page number(s).
 Evidence of alterations No If yes, estimated age: 5 years

Electrical Installation Certificate no. or previous Periodic Inspection Report no.: **NOT AVAILABLE**

Date(s) of the inspection: 12-03-2012 Date of previous inspection: N/A

Overall assessment of the installation: **Satisfactory** *(Entry should read either 'Satisfactory' or 'Unsatisfactory')*

J. NEXT INSPECTION

(Enter interval in terms of years or months, as appropriate)
 I/We recommend that this installation is further inspected and tested after an interval of not more than: **1 YEAR**

provided that any item at H which have been attributed a Recommendation Code 1 (requires urgent attention and Code 2 (requires improvement) are remedied without delay and as soon as possible respectively. Items which have been attributed a Recommendation Code 3 should be actioned as soon as practicable (see H).

K. TRANSPORTABLE BUILDING PARAMETERS

Nominal voltage: **230 V / 230 V**
 U₀/U_n:
 Nominal frequency: **50 Hz**
 No of Phases: **1**
 Maximum load per phase provision: **63 Amps**
 Acceptable system type(s): **TMS TN-C-S TT**

Maximum tolerable fault current: **6 kA**
 Maximum tolerable upstream earth fault loop impedance, Z_T: **1.96 Ω**

PARTICULARS OF TRANSPORTABLE BUILDING INSTALLATION

Nominal voltage(s) U (V) U ₀ (V)	Number of phases	Type [BS (EN) ...]	Main Switch Voltage rating (V)	Rated current, I _n (A)	Short-circuit capacity (kA)	Residual operating current I _{an}
230	1	61008 RCD	230	63	6	30

Protective measure(s) against electric shock: **Main equipotential bonding to extraneous-conductive-parts:**

ADS	Water supply connection	N/A	Gas supply connection	N/A	Oil supply connection	N/A	Transportable building structural steelwork (if any)	<input checked="" type="checkbox"/>	Other	N/A	Main protective bonding conductors: Material: COPPER csa (mm ²): 4
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