## CERTIFICATE OF ELECTRICAL INSPECTION AND TESTING AT FILLING STATIONS FOR NEW INSTALLATIONS AND PERIODIC INSPECTIONS OF EXISTING INSTALLATIONS IN AND ASSOCIATED WITH POTENTIALLY FLAMMABLE ATMOSPHERES HEALTH AND SAFETY AT WORK ETC. ACT 1974 **ELECTRICITY AT WORK REGULATIONS 1989** DANGEROUS SUBSTANCES AND EXPLOSIVE ATMOSPHERES REGULATIONS 2002

## DETAILS OF THE SITE OPERATOR Name of site operator Business name Address of filling station Postcode DETAILS OF THE INSPECTION AND TESTING Date of the inspection and test Age of electrical installation years (approximate if relevant records are not available) INSTALLATION STATUS Type of site Type of verification Availability of records Verification programme Certification of design and Pre-commissioning 1 New site or major construction, design drawings and Refurbishment circuit diagrams available 2 Initial verification Existing site Site electrical records available 3 Periodic verification Site electrical records 4 not available CERTIFICATION STATEMENT

I declare I am competent to sign this certificate and I hereby certify that the electrical installation in the above premises operated for the storage of APEA/IP use and dispensing of petroleum spirit and autogas has been inspected and tested in accordance with verification programme(s) Design, construction, modification, maintenance and decommissioning of filling stations. The classification awarded is:

\*Delete as appropriate

- SATISFACTORY as far as could be ascertained.
- \*A \*B SUITABLE FOR CONTINUED USE subject to defects being remedied before the date(s) shown on the accompanying Inspection and Test Report
- \*C UNSATISFACTORY, defects observed are of a dangerous nature and require immediate attention. The presence of the recorded defects could make the site operator or their agent liable to prosecution.

The Classification awarded relates to the classification of the worst defect observed.

For Classification B and C of the Defect Report should be completed

This certificate relates to:									
Inventory checklist no.		Dated		Inspection and test report no.	Dated				
Initial assessment no		Dated							
Signature of person o out the inspection (N Position Company name and address			Full name (CAPITALS) Qualifications		Dated				

NOTES 1. It is an offence under Section 33 of the Health and Safety at Work etc. Act 1974 for any person to make a false entry on this certificate 2. The person carrying out the inspection and testing must be competent, be fully conversant with BS 7671 - Requirements for electrical installations and the particular requirements for hazardous area zones in filling stations and have practical experience with the relevant parts of BS EN 60079 Electrical apparatus for explosive gas atmospheres.

All persons completing and signing the certificate are reminded of the legal requirements for competence contained in Regulation 16 of the statutory Electricity at Works Regulations.

The defects to be recorded on the Defect Report (Annex 14.5B) are those relating to failure to meet Statutory requirements. Non-compliances relating to other items should only be recorded on the Filing Station Electrical Periodic Inspection Report (Annex 14.9) together with the defects shown in the Defect Report.

## DESIGN, CONSTRUCTION, MODIFICATION, MAINTENANCE AND DECOMMISSIONING OF FILLING STATIONS

## DEFECT REPORT

This report must accompany a certificate of electrical inspection and testing where defects relate to statutory requirements

Item	Description of defect	Classification*	Remedial action	Remedial Action required By (date)

\*Guidance on classifications of defects is given in 14.10.04 of APEA/IP Design, construction, modification, maintenance and decommissioning of filling stations