


1 **ENVIRONMENTAL TEST CERTIFICATE**

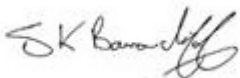
- 2 Certificate No.: **TRA-009904-33-01A**
- 3 Product : **Safety and Maintenance Aperture**
- 4 Model / Type Ref.: **Viewsafe/HVMA**
- 5 Name and address of the applicant: **LMR Technologies Ltd**
The Courtyard, Green Lane, Heywood, Lancashire, OL10 2EX
- 6 Name and address of the manufacturer: **SPC Fabrications Ltd**
Henderson Street, Littleborough, Lancashire, OL15 8DT

- 7 TRaC Global Ltd confirms that a sample of this equipment (as described within the schedule to this certificate) has been found to comply with the requirements of the test standards listed in section 8 below.
The examination and test results are recorded in the confidential report **TRA-009904-33-00A**.

- 8 Compliance has been assured by compliance with:
EN60529:1991/A1:2000 (IP65) 

- 9 This certificate of conformity is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. It does not imply an assessment of the whole production and does not permit the use of a mark of conformity.

- 10 This certificate may only be reproduced in its entirety and without change.



S Barrowcliff. Director, Safety

Issue date: 2012-08-21

SCHEDULE TO CERTIFICATE TRA-009904-33-01A

General description of equipment or protective system included within the scope of this certificate

The Viewsafe/HVMA is a maintenance aperture which has been designed to integrate safety and functionality features for inspection and maintenance of electrical equipment and switchgear and can be fitted to equipment rated up to 11KV, 50KA & 50Hz. The Viewsafe enclosure allows slides to be inserted for Thermal Imaging or Partial Discharge inspection.

The IP rating of the equipment only applies to the lockable sealed inspection door. It is the end users responsibility to mount the equipment panel such that the overall desired IP rating is maintained.

Photographic record of equipment tested

