

integrated solutions

## **Certificate of Compliance**

Type Approval

**Issued to:** PetroTechnik Ltd, PetroTechnik House, Olympus Close, Whitehouse Industrial Estate, Ipswich, Suffolk IP1 5LN, United Kingdom

Product range: UPP product range

This certificate covers only those items listed on the attached pages.

**Applications:** Positive pressure and vacuum suction delivery, vent lines, fill pipes, vapour recovery and secondary containment Type SC2.

This is to certify that samples of the items listed on the attached pages have been tested by ERA Technology Ltd and have been found to comply with the requirements of the following standard for initial type testing:

EN14125:2004 Thermoplastic and flexible metal pipework for underground installation at petrol filling stations (T2 and T1 temperature class)

Full details are given in ERA report number: 2009-0118

NOTE 1: This certificate should only be reviewed or reproduced in full.

NOTE 2: This certificate replaces Certificate BC66/2006-0217/003

NOTE 3: This certificate remains the property of ERA Technology Ltd. ERA reserves the right to withdraw or revise it following written notification to the issuee. Any revision is indicated by a change in certificate number.

Conditions on the validity of this Certificate:

1. The Manual shall be updated to include statements of the working life of the system and that 11.50UF and 11.63UF series connectors and DN flanges are not to be used for direct burial in the ground.

Certificate prepared by:

Alan Friday

Head of Materials and Design

Certificate approved by:

S T Brown

Head of Engineering Consultancy Services

Certificate number : BC66/2009-0118

Dated: 04 March 2009

ERA Technology Ltd, Cleeve Road, Leatherhead, Surrey KT22 7SA, UK