

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 UKAS CALIBRATION 4607 Accredited to ISO/IEC 17025:2005	SGS United Kingdom Limited	
	Issue No: 002 Issue date: 08 March 2012	
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Calibration performed by the Organisations at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Address - as above	Head Office	Lab

Site activities performed away from the locations listed above:

Location Details	Activity	Location code
The customers' site or premises must be suitable for the nature of the particular calibrations undertaken and will be the subject of contract review arrangements between the laboratory and the customer	Volume tanks and provers Volume - pipe provers Flow meters	Site



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DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ($k = 2$)	Remarks	Location Code
Volume Calibration of Compact Provers	40 l 60 l	RIG 5 0.025 % RIG 6 0.031 % RIG 7 0.040 % RIG 14 0.035 %	Results are based on dynamic uncertainty, influenced by site conditions, pressure, temperature and calibration medium used.	Site
Calibration of Pipe Provers Water And Hydrocarbons	40 l to 20000 l At flow rates of 260 l/min to 2600 l/min	RIG 6 0.031 % RIG 7 0.040 % RIG 14 0.035 %	Results are based on dynamic uncertainty, influenced by site conditions, pressure, temperature and calibration medium used	Site
Hydrocarbons	At flow rates of 320 l/min to 1600 l/min	RIG 5 0.025 %		Site
Flow - volume Water And Hydrocarbons	5 l/min to 6600 l/min 5 l/min to 6600 l/min	RIG 6 0.031 % RIG 7 0.040 % RIG 14 0.035 %	Suitable for the calibration of flow meters with a pulsed output.	Site
Hydrocarbons	At flow rates of 320 l/min to 1600 l/min	RIG 5 0.025 %	Suitable for the calibration of flow meters with a pulsed output. Results are based on dynamic uncertainty, influenced by site conditions, pressure, temperature and calibration medium used.	Site

END