


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS CALIBRATION 0645 Accredited to ISO/IEC 17025:2005	Crypton Limited	
	Issue No: 011 Issue date: 14 April 2011	
	Bristol Road Bridgwater Somerset TA6 4BX	Contact: Mr N J Grove Tel: +44 (0)1278 436255 Fax: E-Mail: NGrove@CryptonTechnology.com Website: www.cryptontechnology.com
Calibration performed by the Organisations at the locations specified below		

Locations covered by the organisation and their relevant activities

Site activities performed away from the locations listed above*:

Location details	Activity	Location code
Customer Premises, eg, MoT Test Centres, Garages and Repair/Service Facilities (*including those of Crypton)	Vehicle Exhaust Analyser (VEGA/DSM) Calibrations	S



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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
Instruments approved by the Vehicle Inspectorate on behalf of the DfT for the measurement of:-	As per Vehicle Inspectorate requirements:-		NOTE: A list of individual approved signatories and the type of approved instruments they may calibrate is held by the laboratory and by UKAS.	
a) vehicle exhaust emissions	VPB/07/24/20/CAL dated May 1995 (1 st revision August 1995)	3.0 % of reading		S
b) free acceleration smoke	MOT/08/19/1 dated October 2001 (3 rd revision January 2007)	0.10 m ⁻¹	Smoke obscuration coefficient	S
END				