


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p style="margin: 0;">0689</p> <p style="margin: 0;">Accredited to ISO/IEC 17025:2005</p>	Alpha Technologies UK	
	Issue No: 007	Issue date: 24 January 2008
Unit 2B, Crowood House Gipsy Lane Swindon Wiltshire SN2 8YY	Contact: Mr P Goddard Tel: +44 (0)1793 601134 Fax: +44 (0)1793 615214 E-Mail: PGoddard@dynisco.com Website:	
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		
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Address Unit 2B, Crowood House Gipsy Lane Swindon Wiltshire SN2 8YY</td> <td style="width: 50%; border: none;">Local contact Mr P Goddard</td> </tr> </table>	Address Unit 2B, Crowood House Gipsy Lane Swindon Wiltshire SN2 8YY	Local contact Mr P Goddard	Density Mass Temperature	P
Address Unit 2B, Crowood House Gipsy Lane Swindon Wiltshire SN2 8YY	Local contact Mr P Goddard			

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Any Customer Location	Temperature	S



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DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Best Measurement Capability Expressed as an Expanded Uncertainty ($k=2$)	Remarks	Location Code
DENSITY			NOTE 1. All items are calibrated in accordance with procedures agreed by UKAS.	
Solids	1 Mg/m ³ to 2 Mg/ m ³	0.025 Mg/ m ³		P
MASS				
Weights Standards	Up to 2 200 g 2 200 to 32 000 g	0.08 g 0.5 g		P
TEMPERATURE				
Temperature indicators and recorders with resistance sensors	0 to 200 °C	0.06 °C + resolution of indicator		P
Temperature indicators and recorders with resistance sensors	0 to 200 °C 200 to 400 °C	0.1 °C 0.4 °C		S
END				