


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>0524</b>  Accredited to <b>ISO/IEC 17025:2005</b>	<b>Forensic Science Northern Ireland</b>  <b>Issue No: 015    Issue date: 03 October 2016</b>	
	<b>151 Belfast Road</b> <b>Carrickfergus</b> <b>County Antrim</b> <b>Belfast</b> <b>Northern Ireland</b> <b>BT38 8PL</b>	<b>Contact: Quality Manager</b> <b>Tel: +44 (0)28 9036 1888</b> <b>Fax: +44 (0)28 9036 1900</b> <b>E-Mail: <a href="mailto:generalenquiries@fsni.gsi.gov.uk">generalenquiries@fsni.gsi.gov.uk</a> Website: <a href="http://www.fsni.gov.uk">www.fsni.gov.uk</a></b>

**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	Evidential Breath Testing Instruments Dimensional	A
Any Suitable Location	Dimensional	B



0524

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**Forensic Science Northern Ireland**  
**Issue No: 015 Issue date: 03 October 2016**

Calibration performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ( <i>k</i> = 2)	Remarks	Location Code
VASCAR, Cleartone and ProVida vehicle speed metering equipment				
Distance and time	Fixed point 60 miles/hour	0.19 miles/hour	VASCAR and ProVida	B
Distance and time	Fixed point 60 miles/hour	0.64 miles/hour	Cleartone	B
Highway reference distances	1 mile ¼ mile	0.12 % 0.12 %		
Station distances	25 m to 100 m	14 + (0.040 x Length in m) mm		A
Lion Intoxilyzer 6000	0 µg ethanol /100 ml to 140 µg ethanol/100 ml simulated breath	2.0 µg ethanol/100 ml simulated breath		A
	Effect of interfering substances acetone 15 µg methanol 4 µg		Confirmation of compliance with Home Office Quality Framework Document	
END				