


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>UKAS TESTING 4711</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Manlove Forensics Limited</h3> <p><b>Issue No:</b> 002      <b>Issue date:</b> 10 February 2012</p>	
	<p><b>Unit 12</b> The Quadrangle Grove Technology Park Wantage OX12 9FA</p>	<p><b>Contact: John Manlove</b> <b>Tel: +44 (0)845 371 2486</b> <b>Fax: +44 (0) 1235 769692</b> <b>E-Mail: j.manlove@manloveforensics.co.uk</b> <b>Website: www.manloveforensics.co.uk</b></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FIREARMS	<p><u>Forensic Analysis</u></p> <p>Firearm and firearm component part identification and legal classification</p> <p>Ammunition and ammunition component part identification and legal classification</p>	<p>In house method using comparison with known samples</p> <p>In house method using weighing, length measurement and comparison with known samples</p>
ELECTRIC SHOCK DEVICES	<p>Identification, classification and function test</p>	<p>In house method using visual examination, function testing and measurement of spark gap</p>
MARKS AND IMPRESSIONS	<p><u>Physical Tests</u></p>	
Footwear marks	<p>Comparison of crime scene footwear marks and suspect footwear</p>	<p>In house method using visual comparison</p>
Any article which possesses surfaces capable of retaining footwear marks	<p>Revelation or enhancement of footwear marks</p>	<p>In house methods using non-destructive techniques: white light, (UV light, LASER and filtered light sources)</p> <p>In house methods using physical techniques:</p> <ul style="list-style-type: none"> <li>• powdering techniques</li> <li>• gelatine lifting</li> <li>• photography</li> </ul>
<p>END</p>		