


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>7716</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Chief Constable of Devon and Cornwall Police</h3> <p><b>Issue No:</b> 016      <b>Issue date:</b> 05 November 2021</p>	
	<p><b>Scientific Services Unit</b> <b>Force Headquarters</b> <b>Middlemoor</b> <b>Exeter</b> <b>EX2 7HQ</b></p>	<p><b>Contact:</b> Fiona Miller <b>Tel:</b> +44 (0)7547 658990 <b>Email:</b> <a href="mailto:Fiona.Miller@avonandsomerset.police.uk">Fiona.Miller@avonandsomerset.police.uk</a> <b>Website:</b> <a href="http://www.devon-cornwall.police.uk">www.devon-cornwall.police.uk</a></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
<p><b>MARKS AND IMPRESSIONS</b></p> <p>Fingermarks Any material which is capable of retaining friction ridge marks</p>	<p>Forensic Analysis</p> <p>Enhancement of fingermarks and palm marks</p>	<p>Documented In-House Methods using chemical and physical enhancement techniques (method numbers provided in brackets):</p> <ul style="list-style-type: none"> <li>- Acid Dye Treatments: Acid Yellow 7 (FLF/P/3.6) Acid Black 1 (FLF/P/3.6) Acid Violet 17 (FLF/P/3.6)</li> <li>-</li> <li>- Cyanoacrylate (CNA) Fuming (FLF/P/3.3)</li> <li>- Basic Yellow 40 (BY40) (FLF/P/3.3)</li> <li>- Ninhydrin (FLF/P/3.2)</li> <li>- Indandione (FLF/P/3.10)</li> <li>- Physical Developer (FLF/P/3.8)</li> <li>-</li> <li>- Powdering Techniques: Aluminium Flake Powder, Magenta Flake Powder, Black Magnetic Powder (FLF/P/3.5)</li> <li>-</li> <li>- Wet Powder Suspensions: Iron Oxide based- black, Carbon based -black, Titanium Dioxide based – white (FLF/P/3.4)</li> <li>-</li> <li>- Vacuum Metal Deposition (FLF/P/3.7)</li> <li>-</li> <li>-</li> </ul>



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**Chief Constable of Devon and Cornwall Police**

Issue No: 016 Issue date: 05 November 2021

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<b>MARKS AND IMPRESSIONS</b>  Fingermarks Any material which is capable of retaining friction ridge marks  Developed fingerprint marks	Forensic Analysis (cont'd)  Enhancement of fingermarks and palm marks cont'd  Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison	Documented In-House Methods using visual and lighting enhancement techniques:  - White, fluorescent and filtered light sources (FLF/P/3.1)  Documented In-House Methods for imaging / digital capture - DCS5 with UV, IR and reflectance modes (FLF/P/4, FLF/P/5)  Documented In-House method using - visual examination (FLF/P/3.1)
END		