


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>4709</b> <b>Type C</b> <b>Inspection Body</b>  Accredited to ISO/IEC 17020:2012	<b>Chief Constable of Thames Valley Police</b>	
	<b>Issue No:</b> 004 <b>Issue date:</b> 20 August 2024	
	<b>Forensic Investigation Unit</b> <b>Thames Valley Police (HQ) South</b> <b>Oxford Road</b> <b>Kidlington</b> <b>OX5 2NX</b>	<b>Contact:</b> Caroline Rust <b>Tel:</b> +44 (0)7554 775633 <b>E-Mail:</b> caroline.rust@thamesvalley.police.uk <b>Website:</b> www.thamesvalley.police.uk
<b>Inspection performed at/from the locations specified below</b>		

### Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
<b>Address</b> Aylesbury Police Station Wendover Rd Aylesbury HP21 7LA	<b>Local contact</b> Mr C Weston Tel: +44 (0) 7800 703475 E-Mail: carl.weston@thamesvalley.police.uk	<b>Inspection Activities:</b> Scene of Crime Examination Volume Crime	A
<b>Address</b> Slough Police Station Windsor Rd Slough SL1 2HH	<b>Local contact</b> Mr C Weston Tel: +44 (0) 7800 703475 E-Mail: carl.weston@thamesvalley.police.uk	<b>Inspection Activities:</b> Scene of Crime Examination Volume Crime	B



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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
SCENE OF CRIME	<u>Forensic Inspection</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice in relation to the Forensic Activities listed below.	A, B
VOLUME CRIME	Assessment, Location Identification, Recovery, Recording (including general photography), Selecting, Examination of Physical Material and Associated Items from Scenes of Crime for Forensic Purposes		A, B
Body Fluids	Location of: <ul style="list-style-type: none"><li>- Blood</li></ul>	Documented In-House Methods (CSI-P-TEC-3) using: <ul style="list-style-type: none"><li>- Visual Examination</li></ul>	A, B
Body Fluids	Recovery for subsequent analysis by an ISO/IEC 17025 accredited laboratory of the following <ul style="list-style-type: none"><li>- Cellular Material</li><li>- Blood</li></ul>	Documented In-House Methods (CSI-P-TEC-3) using: <ul style="list-style-type: none"><li>- Swabbing</li></ul>	A, B
Blood	Presumptive testing for Blood via detection of: <ul style="list-style-type: none"><li>- Peroxidase</li><li>- Human Haemoglobin</li></ul>	Documented In-House Methods (CSI-P-TEC-3) using: <ul style="list-style-type: none"><li>- Kastle Meyer</li><li>- HemaTrace®</li></ul>	A, B
Hairs	Location and recovery of hairs from clothing and objects	Documented In-House Methods (CSI-P-TEC-3) using: Visual Examination Taping Recovery using forceps	A, B



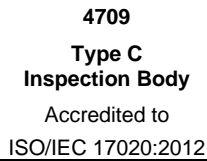
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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
SCENE OF CRIME (cont'd)	<u>Forensic Inspection</u> (cont'd)		
PARTICULATES			
Fibres	Location and Recovery of fibres	Documented In-House Methods (CSI-P-TEC-15) using: <ul style="list-style-type: none"><li>- Visual Examination</li><li>- Taping</li><li>-</li></ul>	A, B
Glass	Location and Recovery of glass fragments	Documented In-House Methods (CSI-P-TEC-21) using: <ul style="list-style-type: none"><li>- Visual Examination</li><li>- Recovery to sealed container</li></ul>	A, B
Paint	Location and Recovery of paint fragments	Documented In-House Methods (CSI-P-TEC-21) using: <ul style="list-style-type: none"><li>- Visual Examination</li><li>- Recovery to sealed container</li></ul>	A, B
MARKS AND IMPRESSIONS			
Toolmarks	Location and Enhancement of toolmarks	Documented In-House Methods (CSI-P-TEC-20) using: <ul style="list-style-type: none"><li>- Visual Examination</li><li>- Isomark Casting materials</li></ul>	A, B
Footwear	Location and Enhancement of footwear marks	Documented In-House Methods (CSI-P-TEC-13) using: <ul style="list-style-type: none"><li>- Visual Examination</li><li>- Lighting Techniques</li><li>- ESLA</li><li>- Novastone and Quickcast Casting material</li><li>- Black granular powder</li><li>- White granular powder</li><li>- Aluminium flake powder</li><li>- Black magnetic powder</li><li>- Magneta flake powder</li><li>- Gel lifting</li><li>- Digital capture / photography (CSI-P-TEC-16)</li></ul>	A, B



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