


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS PROFICIENCY TESTING 7952 Accredited to ISO/IEC 17043:2023	Stow Forensic Services Limited	
	Issue No: 008 Issue date: 04 October 2024	
	PO Box 8282 Ripley Derbyshire DE5 4BW	Contact: Dr Karen Stow Tel: +44 (0) 07816168759 E-Mail: karen.stow@stow-forensic-services.co.uk
Proficiency Testing provided from the locations specified below		

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
Address Nottingham Trent University Clifton Campus Clifton Lane Nottingham NG11 8NS Local Contact: Dr Karen Stow	Proficiency Testing	A



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DETAIL OF ACCREDITATION

Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
<p>MARKS AND IMPRESSIONS</p> <p>Finger marks/palm marks on porous and non-porous materials representative of small items recovered from crime scenes</p>	<p>Finger-mark Development PT Scheme:</p> <p>FMAT – S(I)</p> <ul style="list-style-type: none"> • DFO / Indandione/ Ninhydrin <p>FMAT – S(II)</p> <ul style="list-style-type: none"> • Superglue / BY40 <p>FMAT – Light</p> <ul style="list-style-type: none"> • White Light and HILS Light Sources <p>FMAT – AD</p> <ul style="list-style-type: none"> • Acid Yellow, Acid Black, Acid Violet Acid Dyes <p>FMAT – PS</p> <ul style="list-style-type: none"> • Powder Suspensions Black and White Suspensions <p>FMAT – PD</p> <ul style="list-style-type: none"> • Physical Developer <p>FMAT - POW</p> <ul style="list-style-type: none"> • Granular, Flake and magnetic Powders • Superglue Powders 	<p>Details of the schemes are documented in scheme documents QP-PT01 and QP-PT02</p>	<p align="center">A</p>



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<p>MARKS AND IMPRESSIONS (cont'd)</p> <p>Finger and palm friction ridge detail from:</p> <ul style="list-style-type: none"> - Known ink TENPRINTS - Known electronic TENPRINTS - Recovered lifts - Images of recovered friction ridge detail 	<p>Fingermark Comparison PT Scheme (FCOM)</p>	<p>Details of the schemes are documented in scheme documents QP-PT12 and QP-PT13</p>	<p>A</p>
<p>END</p>			