


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 5761 Type C Inspection Body Accredited to ISO/IEC 17020:2012	Orchid Cellmark Ltd (trading as Cellmark) Issue No: 012 Issue date: 14 September 2021	
	Unit 16 Blacklands Way Abingdon Business Park Abingdon Oxfordshire OX14 1DY	Contact: Mr Peter Harper Tel: +44 (0)1235 528609 Fax: +44 (0)1235 554428 E-Mail: pharper@cellmark.co.uk Website: www.cellmark.co.uk

Inspection performed at/from the locations specified below

Locations covered by the organisation and their relevant activities

<u>Location details</u>	<u>Activity</u>	<u>Location code</u>
Address Unit 1 Buckshaw Link Ordnance Road Buckshaw Village Chorley Lancashire PR7 7EL Local contact Mr Peter Harper Tel: +44(0)1235 528609 Fax: +44(0)1235 554428 Email: pharper@cellmark.co.uk Website: www.cellmark.co.uk	Scene of Crime Examination	A
Address Unit 16 Blacklands Way Abingdon Business Park Abingdon Oxfordshire OX14 1DY Local contact Mr Peter Harper Tel: +44 (0)1235 528609 Fax: +44 (0)1235 554428 E-Mail: pharper@cellmark.co.uk Website: www.cellmark.co.uk	Scene of Crime Examination	B



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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Assessment, Search, Identification, Recording, Selecting, Examination and Interpretation of Body Fluids and Tissues and Physical Material and Associated Items from Scenes of Crime for Forensic Purposes	<u>Forensic Testing</u>	Cellmark has demonstrated adherence to the relevant requirements of the Forensic Science Regulators Code of Practice and Conduct in relation to their Forensic Activities	
	Volume Crime & Major Crime		
	Body Fluids: <ul style="list-style-type: none"> - Blood - Semen - Saliva - Cellular Material 	Documented In-House Method FSL0041 and associated policies and procedures using <ul style="list-style-type: none"> - visual examination - tests (see below) 	A,B
	Chemistry: <ul style="list-style-type: none"> - Footwear marks - Hairs and Fibres 		
BODY FLUIDS Blood	Presumptive testing for Blood via detection of: <ul style="list-style-type: none"> - Peroxidase - Human Haemoglobin 	Documented In-House Methods using: <ul style="list-style-type: none"> - KM (Kastle Meyer) (FSL0013) - OBTI (FSL0082) 	A,B
Blood	Identification, interpretation and recording of blood patterns (BPA) on items examined at the scene	Documented In-House Method (FSL0041) using: <ul style="list-style-type: none"> - visual examination - Luminol (FSL0031) 	B
Marks in blood	Location and enhancement of marks in blood from items located at and recovered from crime scenes	Documented in house method using <ul style="list-style-type: none"> - Luminol (FSL0031) - LCV (Leucocrystal Violet) (FSL0095) 	A



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
BODY FLUIDS (cont'd)			
Semen	Presumptive testing for seminal fluid, via detection of: - Acid Phosphatase	Documented In-House Methods (FSL005) using: - Acid phosphatase detection (colour)	A,B
Saliva	Presumptive testing for saliva via detection of: - Amylase	Documented (FSL004) In-House Methods using: - Phadebas paper	A,B
CHEMISTRY			
Hairs and Fibres	Search for hairs and fibres on clothing and objects	Documented in house method (FSL010) using - visual examination	A,B
Footwear	Enhancement of footwear marks at scenes	Documented in house method (FSL006) using - lighting techniques - ESLA - gel lifting - LCV (Leucocrystal Violet)	A
END			