


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 4475</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Forensic Access Ltd</h3> <p>Issue No: 003 Issue date: 04 February 2011</p>	
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<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BODY FLUIDS	Forensic Analysis	
ANY MATERIAL	Recovery of cellular material for subsequent DNA analysis	In house method using mini-taping
ANY MATERIAL	Search for semen and blood	In house method using visual examination, low power microscopy and high power microscopy
	Recovery of semen and blood from: searched materials and swabs for subsequent DNA analysis	In house method using cutting, swabbing of stains, extraction of stained materials, extraction of swabs as appropriate
ANY MATERIAL	In relation to Specific Body Fluids	
	Presumptive testing for seminal fluid via detection of:	In house methods
	Acid phosphatase	Using acid phosphatase detection (colour reaction)
	Prostate Specific Antigen (PSA)	Using PSA detection by immunoassay
	Choline	Choline detection by Florence iodine test
	Confirmatory identification of Spermatazoa	In house method using microscopy and Proteinase K reagent to aid extraction and identification using Haematoxylin and Eosin staining



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ANY MATERIAL (cont'd)	In relation to Specific Body Fluids Presumptive testing for blood:	In house method using peroxidase tests (KM) (colour reaction)
END		