


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING <b>7550</b></p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>Forensic Testing Services Limited</b></p> <p><b>Issue No: 018      Issue date: 12 March 2025</b></p>	
	<p><b>The Watermill Building</b> <b>Wheatley Park</b> <b>Mirfield</b> <b>WF14 8HE</b></p>	<p><b>Contact: Ruth Johnson</b> <b>Tel: +44 (0)845 5196472</b> <b>E-Mail: ruth.johnson@forensic-testing.co.uk</b></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>BODY TISSUES</b></p> <p>Urine</p> <p>Hair</p> <p>Human Dry Blood on Volumetric Absorptive Micro-sampling® (VAMS™) Mitra device</p> <p>Hair</p>	<p><u>WorkPlace Drugs Analysis/Medical and Legal Analysis</u></p> <p>Confirmation and quantitative analysis of the following drugs [cut-off limit] (concentration range): Ethyl Glucoronide [200ng/ml; 500 ng/mL] (125-2,500 ng/mL)</p> <p>Quantitative analysis of the following drugs (concentration range) Based on 20 mg of hair: Ethyl Glucoronide(2.5-5000 pg/mg)</p> <p>PEth 16:0/18:1 (Concentration range) 10-2000ng/ml</p> <p>Presumptive screening for the presence of drug(s) of abuse [Cut-off]</p> <p>Buprenorphine [4.9 pg/mg] Cannabidiol (CBD) [9.75 pg/mg] Cannabinol (CBN) [4.9 pg/mg] Chlordiazepoxide [4.9 pg/mg] Codeine [4.9 pg/mg] Diphenhydramine [2.5 pg/mg] Mirtazapine [2.5 pg/mg] Nitrazepam [2.5 pg/mg] O-Desmethyltramadol [4.9 pg/mg] Promethazine [1.2 pg/mg]</p>	<p>Documented in-house method SOP Urine FTSLAB052 using UPLC-MS/MS</p> <p>Documented in-house method SOP Hair FTSLAB104 using UPLC-MS/MS</p> <p>Documented in-house method SOP PEth FTSLAB088 using UPLC-MS/MS</p> <p>Documented in-house method FTSLAB093 using LCMSMS detection</p>



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BODY TISSUES (cont'd)  Hair	<u>WorkPlace Drugs Analysis/Medical and Legal Analysis (cont'd)</u>  Confirmation and quantitative analysis of the following drugs [cut-off limit] (concentration range) based on 20 mg of hair:  $\Delta$ 9-Tetrahydrocannabinol (THC) [19.55 pg/mg]; (9.75-2500 pg/mg) 2-ethylidene-1, 5-dimethyl-3, 3-diphenylpyrrolidine (EDDP) [2.5 pg/mg]; (1.2-2500 pg/mg) 3,4-Methylenedioxyamphetamine (MDA) [2.5 pg/mg]; (1.2-2500 pg/mg) 3,4-methylenedioxy-methamphetamine (MDMA) [2.5 pg/mg]; (1.2-2500 pg/mg) 6-Acetylcodeine [4.9 pg/mg]; (2.5-5000 pg/mg) 6-Monoacetylmorphine (6MAM) [4.9 pg/mg]; (2.5-5000 pg/mg) Alprazolam [2.5 pg/mg]; (1.2-2500 pg/mg) Amitriptyline [2.5 pg/mg]; (1.2-5000 pg/mg) Amphetamine [2.5 pg/mg]; (1.2-2500 pg/mg) Anhydroecgonine Methyl Ester (AEME) [2.5 pg/mg]; (1.2-5000 pg/mg) Benzoylecgonine (BZE) [2.5 pg/mg]; (1.2-5000 pg/mg) Chlorpheniramine [2.5 pg/mg]; (1.2-2500 pg/mg) Citalopram [4.9 pg/mg]; (2.5-5000 pg/mg) Cocaethylene (CE) [2.5 pg/mg]; (1.2-5000 pg/mg) Cocaine [4.9 pg/mg]; (2.5-5000 pg/mg) Diacetylmorphine (Heroin) [4.9 pg/mg]; (2.5-5000 pg/mg) Diazepam [2.5 pg/mg]; (1.2-5000 pg/mg) Dihydrocodeine (DHC) [2.5 pg/mg]; (1.2-2500 pg/mg) Fentanyl [2.5 pg/mg]; (1.2-5000 pg/mg) Flunitrazepam [4.9 pg/mg]; (2.5-5000 pg/mg) Flurazepam [2.5 pg/mg]; (1.2-2500 pg/mg) Gabapentin [9.75 pg/mg]; (4.9-5000 pg/mg) Ketamine [4.9 pg/mg]; (2.5-5000 pg/mg)	Documented in-house method FTSLAB093 using LCMSMS detection



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BODY TISSUES (cont'd)  Hair	<u>WorkPlace Drugs Analysis/Medical and Legal Analysis (cont'd)</u>  Confirmation and quantitative analysis of the following drugs [cut-off limit] (concentration range) Based on 20 mg of hair (cont'd)  Mephedrone [2.5 pg/mg]; (1.2-5000 pg/mg) Methadone [2.5 pg/mg]; (1.2-2500 pg/mg) Methamphetamine [2.5 pg/mg]; (1.2-2500 pg/mg) Methylenedioxypyrovalerone (MDPV) [2.5 pg/mg]; (1.2-5000 pg/mg) m-HydroxyBenzoylecgonine ( m-HydroxyBe) [2.5 pg/mg]; (1.2-5000 pg/mg) Midazolam [2.5 pg/mg]; (1.2-5000 pg/mg) Morphine [4.9 pg/mg]; (2.5-5000 pg/mg) Norbuprenorphine [19.55 pg/mg]; (9.75-5000 pg/mg) Norcocaine [2.5 pg/mg]; (1.2-2500 pg/mg) Nordiazepam [9.75 pg/mg]; (4.9-5000 pg/mg) Norfentanyl [4.9 pg/mg]; (2.5-2500 pg/mg) Norketamine [2.5 pg/mg]; (1.2-5000 pg/mg) Nortriptyline [2.5 pg/mg]; (1.2-5000 pg/mg) Oxazepam[9.75 pg/mg]; (4.9-5000 pg/mg) Oxycodone [4.9 pg/mg]; (2.5-5000 pg/mg) Oxymorphone [2.5 pg/mg]; (1.2-2500 pg/mg) Pregabalin [19.55 pg/mg]; (9.75-5000 pg/mg) Propranolol [2.5 pg/mg]; (1.2-5000 pg/mg) Sertraline [4.9 pg/mg]; (2.5-5000 pg/mg) Temazepam [19.55 pg/mg]; (9.75-5000 pg/mg) Tramadol [9.75 pg/mg]; (4.9-5000 pg/mg)	Documented in-house method FTSLAB093 using LCMSMS detection
END		