


Schedule of Accreditation

issued by

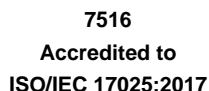
United Kingdom Accreditation Service

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

 <p>7516</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p align="center">E4Law Limited (trading as Lextox)</p> <p align="center">Issue No: 017 Issue date: 30 June 2025</p>	
	<p>The Maltings East Tyndall Street Cardiff CF24 5EA</p>	<p>Contact: Liam Feasey Tel: +44 (0) 2920 484141 Fax: +44 (0) 2920 484321 E-Mail: experts@lextox.co.uk Website: www.lextox.co.uk</p>
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>BODY FLUID and TISSUES</p> <p>Hair</p>	<p><u>Chemical Testing / Work Place Drugs Analysis / Medical and Legal Analysis</u></p> <p>Confirmation and Quantitative Analysis [cut-off] (Concentration Range) of:</p> <p>Ethyl Glucuronide (EtG) [30pg/mg] (12.5-1250pg/mg)</p> <p>Fatty Acid Ethyl Ester (FAEE) Ethyl Palmitate [350pg/mg 0-3cm;450pg/mg 0-6cm] (125-2500pg/mg)</p> <p>Cocaine Group : Benzoylecgonine [0.05ng/mg] (0.025-2.5ng/mg) Cocaine [0.5ng/mg] (0.2-20ng/mg) AEME [0.2ng/mg] (0.1ng/mg-10ng/mg) Norcocaine [0.05] (0.025-2.5ng/mg) Cocathylene [0.05] (0.025-2.5ng/mg)</p>	<p>Documented in house method LS03 using LC-MS/MS</p> <p>Documented in house method LS42 using LC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p>



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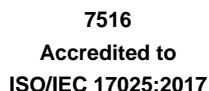
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2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

E4LAW Limited (trading as Lextox)

Issue No: 017 Issue date: 30 June 2025

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BODY FLUID and TISSUES (cont'd)	<u>Chemical Testing / Work Place Drugs Analysis / Medical and Legal Analysis</u> (cont'd)	
Hair (cont'd)	<p>Confirmation and Quantitative Analysis [cut-off] (Concentration Range) of: (cont'd)</p> <p>Opiates group: 6-Acetylmorphine [0.2ng/mg] (0.1-10ng/mg) Codeine [0.2ng/mg] (0.1-3ng/mg) Dihydrocodeine [0.2ng/mg] (0.05-3ng/mg) Morphine [0.2ng/mg] (0.1-10ng/mg)</p> <p>Methadone group: Methadone [0.2ng/mg] (0.1-10ng/mg) 2-ethylidene-1, 5-dimethyl-3, 3-diphenylpyrrolidine (EDDP) [0.2ng/mg] (0.1-10ng/mg)</p> <p>Methamphetamine group: Amphetamine [0.2ng/mg] (0.05-3ng/mg)</p> <p>Benzodiazepines group: Diazepam [0.04ng/mg] (0.02-2ng/mg) Nordiazepam (Desmethyldiazepam) [0.04ng/mg] (0.02-2ng/mg)</p>	<p>Documented in house method LS31: using Bead homogenisation and automated solid-phase extraction (LC-MS/MS)</p> <p>Documented in house method LS31 using LC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p>



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BODY FLUID and TISSUES (cont'd)	<u>Chemical Testing / Work Place Drugs Analysis / Medical and Legal Analysis (cont'd)</u>	
Hair (cont'd)	<p>Confirmation and Quantitative Analysis [cut-off] (Concentration Range) of: (cont'd)</p> <p>Cannabinoids group: Delta9-tetrahydrocannabinol (THC) [0.05ng/mg] (0.025-2.5ng/mg) 11-hydroxy-delta-9-THC [0.001ng/mg] (0.0005-0.05ng/mg) 11-nor-9-carboxy-delta-9-THC [0.001ng/mg] (0.0005-0.05ng/mg)</p> <p>Ecstasy group: Methylenedioxymethylamphetamine (MDMA) [0.2ng/mg] (0.1-10ng/mg)</p> <p>Other: Ketamine [0.2ng/mg] (0.1-10ng/mg) Tramadol [0.2ng/mg] (0.1-10ng/mg)</p> <p>Cannabinoids group: Delta9-tetrahydrocannabinol (THC) [0.05ng/mg] (0.025-2.5ng/mg) 11-nor-9-carboxy-delta-9-THC [0.001ng/mg] (0.0005-0.05ng/mg)</p>	<p>Documented in house method LS31 using APGC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p> <p>Documented in house method LS31 using LC-MS/MS</p>
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