


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>8771</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Matrix Diagnostics Limited</h3> <p>Issue No: 024 Issue date: 29 April 2026</p>	
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<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
BODY FLUIDS	<u>Workplace Drugs Analysis</u>	Documented In-House Methods:
Urine (unpreserved)	Adulteration tests: pH Creatinine Specific Gravity	MATLSOP027 using CEDIA immunoassay and Beckman Coulter AU680 detection
Urine (unpreserved)	Presumptive screening for the presence of the following drugs or drug groups (cut-off):  6-MAM (10ng/ml) Amphetamines (Including Methamphetamines) (500ng/ml) Barbiturates (200ng/ml) Benzodiazepines (200ng/ml) Buprenorphine (5ng/ml) Cannabis (50ng/ml) Cocaine (150ng/ml) EDDP (100ng/ml) Ethyl-Alcohol (107mg/dl; 67mg/dl; 40mg/dl; 39mg/dl; 20mg/dl) Ketamine (500ng/ml; 100ng/ml) Methaqualone (300ng/ml) Opiates (300ng/ml) Phencyclidine (25ng/ml) Propoxyphene (300ng/ml) Tramadol (300ng/ml; 200ng/ml)	MATLSOP027 using CEDIA immunoassay and Beckman Coulter AU680 detection



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<p>BODY FLUIDS (cont'd)</p> <p>Urine (unpreserved)</p>	<p><u>Workplace Drugs Analysis</u> (cont'd)</p> <p>Confirmation and Quantitation of the following drugs (cut-off limit/s); [Concentration Range]:-</p> <p><b>Amphetamines:</b> Amphetamine (200ng/ml; 100ng/ml); [80-1200ng/ml] Methamphetamine (200ng/ml; 100ng/ml); [80-1200ng/ml] MDA (200ng/ml; 100ng/ml); [80-1200ng/ml] MDEA (200ng/ml; 100ng/ml); [80-1200ng/ml] MDMA (200ng/ml; 100ng/ml); [80-1200ng/ml]</p> <p><b>Benzodiazepines:</b> Diazepam (100ng/ml; 50ng/ml); [40-1200ng/ml] Lorazepam (100ng/ml); [40-1200ng/ml] Nordiazepam (100ng/ml; 50ng/ml); [40-1200ng/ml] Oxazepam (100ng/ml; 50ng/ml); [40-1200ng/ml] Temazepam (100ng/ml; 50ng/ml); [40-1200ng/ml]</p> <p><b>Cannabis:</b> THC-COOH (15ng/ml); [5-200ng/ml]</p> <p><b>Cocainics:</b> Benzoylecgonine (75ng/ml); [40-1200ng/ml] Cocaine (75ng/ml); [40-1200ng/ml]</p> <p><b>Opiates:</b> 6-MAM (10ng/ml); [2-80ng/ml] Codeine (300ng/ml; 150ng/ml); [80-1200ng/ml] Dihydrocodeine (300ng/ml; 150ng/ml); [80-1200ng/ml] Morphine (300ng/ml; 150ng/ml); [80-1200ng/ml] Thebaine (5ng/ml); [2-80ng/ml]</p>	<p>Documented In-House Methods:</p> <p>MATLSOP017 using Sample dilution and LC-MS/MS (AB Sciex); MATLSOP048 using Sample dilution and LC-MS/MS (Waters)</p>
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<p>BODY FLUIDS (cont'd)</p> <p>Urine (unpreserved)</p>	<p><u>Workplace Drugs Analysis</u> (cont'd)</p> <p>Confirmation and Quantitation of the following drugs (cut-off limit/s); [Concentration Range]:-</p> <p><b>Cathinones:</b> Cathinone (200ng/ml; 100ng/ml); [80-1200ng/ml] Methcathinone (200ng/ml; 100ng/ml); [80-1200ng/ml] Mephedrone (200ng/ml; 100ng/ml); [80-1200ng/ml]</p> <p><b>Ketamine:</b> Ketamine (75ng/ml; 15ng/ml); [5-500ng/ml]</p> <p><b>Methadone:</b> Methadone (250ng/ml; 125ng/ml); [80-1200ng/ml] EDDP (75ng/ml; 37ng/ml); [12-500ng/ml]</p> <p><b>Gabapentenoids:</b> Pregabalin (100ng/ml); [40-1200ng/ml] Gabapentin (50ng/ml; 100ng/ml); [40-1200ng/ml]</p> <p><b>Tramadol:</b> Tramadol (100ng/ml; 250ng/ml); [80-1200ng/ml]</p>	<p>Documented In-House Methods:</p> <p>MATLSOP017 using Sample dilution and LC-MS/MS (AB Sciex); MATLSOP048 using Sample dilution and LC-MS/MS (Waters)</p>
<p>Urine (unpreserved)</p>	<p>Confirmation and Quantitation of the following drugs (cut-off limit/s); [Concentration Range]:-</p> <p>LSD-OH (1ng/ml); [0.8-45ng/ml] Methaqualone (300ng/ml; 240ng/ml); [80-1250ng/ml] Phencyclidine (20ng/ml; 25ng/ml); [15-200ng/ml] Propoxyphene (240ng/ml; 300ng/ml); [80-1250ng/ml]</p>	<p>MATLSOP033 using Sample dilution and LC-MS/MS (AB Sciex); MATLSOP047 using Sample dilution and LC-MS/MS (Waters)</p>



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<p>BODY FLUIDS (cont'd)</p> <p>Oral fluid (Extracted from the Intercept i2he™ collection device)</p> <p>Oral fluid (Extracted from the Intercept i2he™ collection device)</p> <p>Oral fluid (Extracted from the Intercept i2he™ collection device)</p>	<p><u>Workplace Drugs Analysis</u> (cont'd)</p> <p>Presumptive screening for the presence of the following drugs or drug groups (Cut-off):</p> <p>Amphetamine (40ng/ml) Methamphetamine (40ng/ml) Cocaine (30ng/ml) Cannabis (10ng/ml) Opiates (40ng/ml) 6-MAM (4ng/ml) Methadone (50ng/ml) Buprenorphine (5ng/ml)</p> <p>Confirmation and Quantitation of the following drugs (cut-off limit/s);[Concentration Range]</p> <p>Tetrahydrocannabinol [THC] (2ng/ml); [0.5-20ng/ml]</p> <p>Confirmation and Quantitation of the following drugs (cut-off limit/s); [concentration range]</p> <p><b>Opiates:</b> Codeine (8ng/ml; 15ng/ml); [5-200ng/ml] Dihydrocodeine (8ng/ml; 15ng/ml); [5-200ng/ml] Morphine (8ng/ml; 15ng/ml); [5-200ng/ml] 6-MAM (2ng/ml); [0.8-30ng/ml]</p> <p><b>Buprenorphine:</b> Buprenorphine (1ng/ml); [0.8-30ng/ml]</p> <p><b>Methadone:</b> EDDP (4ng/ml; 20ng/ml); [2-80ng/ml] Methadone (4ng/ml; 20ng/ml); [2-80ng/ml]</p>	<p>Documented In-house methods</p> <p>MATLSOP014 using CEDIA immunoassay and Beckman Coulter AU680 Detection</p> <p>MATLSOP049 using solid phase extraction and LC-MS/MS (Waters)</p> <p>MATLSOP064 using solid phase extraction and LC-MS/MS (Waters)</p>
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<p>BODY FLUIDS (cont'd)</p> <p>Oral fluid (Extracted from the Intercept i2he™ collection device)</p>	<p><u>Workplace Drugs Analysis</u> (cont'd)</p> <p>Confirmation and Quantitation of the following drugs (cut-off limit/s);[Concentration Range]</p> <p><b>Cocainics:</b> AEME (8ng/ml); [2-80ng/ml] Benzoylecgonine (1.6ng/ml; 8ng/ml); [0.8-80ng/ml] Cocaine (8ng/ml); [0.8-80ng/ml]</p> <p><b>Ketamine:</b> Ketamine (1.6ng/ml; 8ng/ml); [0.8-80ng/ml]</p> <p><b>Amphetamines:</b> MDA (6ng/ml; 15ng/ml); [5-200ng/ml] MDEA (6ng/ml; 15ng/ml); [5-200ng/ml] MDMA (6ng/ml; 15ng/ml); [5-200ng/ml] Methamphetamine (6ng/ml; 15ng/ml); [5-200ng/ml]</p> <p><b>Benzodiazepines:</b> Diazepam (2ng/ml; 3ng/ml); [0.8-30ng/ml] Nordiazepam (2ng/ml; 3ng/ml); [0.8-30ng/ml] Oxazepam (2ng/ml; 3ng/ml); [0.8-30ng/ml] Temazepam(2ng/ml; 3ng/ml); [0.8-30ng/ml] Lorazepam (3ng/ml); [0.8-30ng/ml]</p> <p><b>Cathinones:</b> Cathinone (6ng/ml; 30ng/ml); [5-200ng/ml] Mephedrone (6ng/ml; 30ng/ml); [5-200ng/ml] Methcathinone (6ng/ml; 30ng/ml); [5-200ng/ml]</p> <p><b>Tramadol:</b> Tramadol (4ng/ml; 20ng/ml); [2-80ng/ml]</p>	<p>Documented In-house methods</p> <p>MATLSOP064 using solid phase extraction and LC-MS/MS (Waters)</p>
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