


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>2699</b></p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>AttoLife Limited</b></p> <p><b>Issue No: 033 Issue date: 03 March 2026</b></p>	
	<p><b>33 Scottow Enterprise Park</b> <b>Lamas Road</b> <b>Badersfield</b> <b>Norwich</b> <b>NR10 5FB</b></p>	<p><b>Contact: Dr Thomas Haizel</b> <b>Tel: +44(0)1603 358 161</b> <b>Fax: +44(0)1603 298071</b> <b>E-Mail: t.haizel@theattogroup.com</b> <b>Website: www.AttoLife.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 FLUIDS and TISSUES</b></p> <p>Hair</p> <p>Saliva</p> <ul style="list-style-type: none"> <li>- Whole</li> <li>- Swabs (buccal cells)</li> </ul> <p>Blood</p> <ul style="list-style-type: none"> <li>- Whole</li> <li>- Stains</li> </ul> <p>Semen</p> <p>Body Tissue</p> <ul style="list-style-type: none"> <li>- Nail</li> <li>- Muscle</li> </ul>	<p><u>Relationship Analysis</u></p> <p>Short Tandem Repeat (STR) DNA profiling for relationship testing for:</p> <ul style="list-style-type: none"> <li>- Paternity</li> <li>- Maternity</li> <li>- Sibling</li> <li>- Extended relationship (Aunt/Uncle, Niece/Nephew, Grandparent, Grandchild, Cousin)</li> </ul> <p><u>Related Opinions and Interpretation</u></p> <p>Comparison, interpretation and statistical analysis of DNA profiles against compatible DNA Profile Information from within submitted cases</p>	<p>Documented In-House Methods (SOP MM-P8) using Manual extraction</p> <ul style="list-style-type: none"> <li>- Qiagen</li> <li>- Documented In-House Methods (SOP MM-P10) using Manual amplification and the following chemistry: <ul style="list-style-type: none"> <li>- Identifiler</li> </ul> </li> </ul> <p>Documented In-House Methods (SOPs MM-P11 to MM-P13) using Electrophoresis</p> <ul style="list-style-type: none"> <li>- Applied Biosystems 3500 Genetic Analyser©</li> </ul> <p>Documented In-House Methods (MM-AP1, MM-P13 and MM-P14) for Genetic Characterisation using:</p> <ul style="list-style-type: none"> <li>- Converge software</li> <li>- Twist software</li> </ul>



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<p>BODY FLUIDS and TISSUES (cont'd)</p> <p>Saliva</p> <ul style="list-style-type: none"> <li>- Swabs (buccal cells)</li> </ul>	<p><u>Relationship Analysis</u> (cont'd)</p> <p>Short Tandem Repeat (STR) DNA profiling for relationship testing for:</p> <ul style="list-style-type: none"> <li>- Paternity</li> <li>- Maternity</li> <li>- Sibling</li> <li>- Extended relationship (Aunt/Uncle, Niece/Nephew, Grandparent, Grandchild, Cousin)</li> </ul> <p><u>Related Opinions and Interpretation</u></p> <p>Comparison, interpretation and statistical analysis of DNA profiles against compatible DNA Profile Information from within submitted cases</p> <p><u>Work Place Drugs Analysis/ Medical and Legal Analysis</u></p>	<p>Documented In-House Method (SOP MM-P8) using Manual extraction</p> <ul style="list-style-type: none"> <li>- Qiagen</li> <li>- Prep 'n' Go</li> </ul> <p>Documented In-House Method (SOP MM-P10) using Manual amplification and the following chemistries:</p> <ul style="list-style-type: none"> <li>- Identifier</li> <li>- Verifiler</li> <li>- HDplex</li> <li>- CS7</li> <li>- SureID® 27 Comp</li> </ul> <p>Documented In-House Methods (SOPs MM-P11 to MM-P13) using Electrophoresis</p> <ul style="list-style-type: none"> <li>- Applied Biosystems 3500 Genetic Analyser©</li> </ul>
<p>Hair</p>	<p>Confirmation and Quantitative analysis of the following drug(s) [cut-off limit(s)]; (Concentration range)</p> <p>6-MAM [0.2ng/mg]; (0.05 – 10.0 ng/mg) Codeine [0.2ng/mg]; (0.05 – 10.0 ng/mg)</p>	<p>Documented In-House Method (cSOP108) using</p> <ul style="list-style-type: none"> <li>- LC-MSMS</li> </ul>



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BODY FLUIDS and TISSUES (cont'd)	<u>Work Place Drugs Analysis/ Medical and Legal Analysis (cont'd)</u>	Documented In-House Method (cSOP108) using - LC-MSMS
Hair	Morphine [0.2ng/mg]; (0.05 – 10.0 ng/mg) Dihydrocodeine [0.2ng/mg]; (0.05 – 10.0 ng/mg) Cocaine [0.5ng/mg]; (0.1 – 20.0 ng/mg) Benzoyllecgonine [0.05ng/mg]; (0.01 – 2.0 ng/mg) Norcocaine [0.05ng/mg]; (0.01 – 2.0 ng/mg) Cocaethylene [0.05ng/mg]; (0.01 – 2.0 ng/mg) AEME [0.05ng/mg]; (0.01 – 2.0 ng/mg) m-Hydroxycocaine [0.01ng/mg]; (0.005 – 1.0 ng/mg) m-Hydroxybenzoyllecgonine [0.01ng/mg]; (0.005 – 1.0 ng/mg) Amphetamine [0.2ng/mg]; (0.05 – 10.0 ng/mg) Methamphetamine [0.2ng/mg]; (0.05 – 10.0 ng/mg) Methylenedioxyamphetamine, MDA, [0.2ng/mg]; (0.05 – 10.0 ng/mg) Methylenedioxymethylamphetamine, MDMA, [0.2ng/mg]; (0.05 – 10.0 ng/mg) Methylenedioxyethylamphetamine, MDEA, [0.2ng/mg]; (0.05 – 10.0 ng/mg) Methadone [0.2ng/mg]; (0.05 – 10.0 ng/mg) EDDP [0.01ng/mg]; (0.005 – 1.0 ng/mg) Mephedrone [0.2ng/mg]; (0.05 – 10.0 ng/mg) Ketamine [0.2ng/mg]; (0.05 – 10.0 ng/mg) Norketamine [0.01ng/mg]; (0.005 – 1.0 ng/mg) cis-Tramadol [0.2ng/mg]; (0.05 – 10.0 ng/mg) O-desmethyltramadol [0.05ng/mg]; (0.01 – 2.0 ng/mg)	



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BODY FLUIDS and TISSUES (cont'd)  Hair    Dried Blood Spots Collected on Sampling Devices: - Capitainer B - Hemaxis	<u>Work Place Drugs Analysis/ Medical and Legal Analysis (cont'd)</u>  Confirmation and Quantitative analysis of the following alcohol biomarkers[Cut-off]; (Concentration range):  Ethyl Glucuronide (EtG) [5pg/mg; 30pg/mg]; (4pg/mg-96pg/mg)  Phosphatidyl Ethanol (PEth 16:0/18:1) [20ng/ml; 200ng/ml]; (15ng/ml-250ng/ml)	Documented In-House Methods (SOP121 and SOP106) using - LC-MSMS  Documented In-House Method (SOP303 and SOP106) using - LC-MSMS
END		