


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 1886</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Defence Science and Technology Laboratory</h3> <p>Issue No: 032 Issue date: 19 December 2025</p>	
	<p>CBR Analytical Sciences Porton Down Salisbury Wiltshire SP4 0JQ</p>	<p>Contact: Dr V Robinson Tel: +44 (0)1980 956858 Fax: +44 (0)1980 613141 E-Mail: v1robinson@dstl.gov.uk Website: www.dstl.gov.uk</p>
<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
Organic liquids and water based liquid samples and extracts of samples	<p><u>Forensic Testing</u> (<u>Chemical Tests and Microbiological Analysis as below</u>)</p> <p><u>Chemical Tests</u></p> <p>Identification and confirmation of:</p> <p>CW agents and/or related compounds including:</p> <p>CWC Scheduled Chemicals and/or their precursors, degradation, reaction products and chemicals listed in the OPCW list of "Additional Non-Scheduled Reportable Chemicals" (QDOC/LAB/WI/PT04).</p> <p>Non-Scheduled precursors and reaction products, which are one reaction step away from Scheduled Chemicals and whose phosphorus, sulfur, nitrogen and/or arsenic containing moiety is still present. With the exception of chemicals that would be reportable only as they are one reaction step away from chemicals in Schedule 3.</p> <p>Riot Control Agents</p>	<p>The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 in relation to the Forensic Activities listed below.</p> <p>Documented In-House Methods using:</p> <p>GC-MS (EI & CI) GC-FPD and GC-MS-dFPD (EI & CI) (for screening) (Dstl CBAA M001) GC-MS (EI & CI) GC-FPD and GC-MS-dFPD (EI) (for screening) (Dstl CBAA M002)</p> <p>Nuclear Magnetic Resonance (Dstl CBAA M005)</p> <p>LC-MS – APCI (positive and negative) LC-MS/MS – APCI (positive and negative) LC-MS-ESI Positive LC-MS/MS-ESI Positive (Dstl CBAA M007)</p>



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Water based liquid samples	<u>Forensic Testing</u> <u>(Chemical Tests and Microbiological Analysis as below (cont'd)</u> Quantitation of; Cyanide anions <u>Microbiological Analysis</u> NO COMMERCIAL ENQUIRIES	Ion Chromatography (Dstl CBAA M011)

END