

## ANNEXURE A

## SCOPE OF ACCREDITATION

Accrditation Number: OH0241

## TYPE C

<b>Permanent Address:</b> UMOYA Occupational Hygiene and Laboratory Solutions (Pty) Ltd Sitona Head Office Offices 19-22 Waterval Rustenburg 0299  Tel: (010) 300-5709 Fax: 086 540-4886 Email: <a href="mailto:anri@umoyavohe.co.za">anri@umoyavohe.co.za</a>		<b>Postal Address:</b> P O Box 1659 Waterfall Mall Rustenburg 0323  Issue No.: 07 Date of issue: 02 December 2025 Expiry date: 10 January 2029
<b>Nominated Representative:</b> Ms A de Jager  <b>Quality Manager:</b> Ms A de Jager	<b>Technical Manager:</b> Ms A de Jager	<b>Technical Signatory:</b> Ms A de Jager – Reg. No. 0878 (Full scope)  <b>Regulations:</b> 1. Asbestos 2. Lead 3. Noise-Induced Hearing Loss / Noise Exposure Regulations 4. Hazardous Chemical Agents
<b>Field of Inspection</b>	<b>Service Rendered</b>	<b>Codes and Regulations</b>
<b>Regulatory:</b>  The supply of services as an inspection authority for <b>Asbestos</b> Abatement Regulations, November 2020.	<b>Inspection Authority for:</b>  Regulation 4 (2) Regulation 5 (7) Regulation 13 (Regulation 15 (2)(c)) Regulation 16 Regulation 22	Procedures and In-house methods not limited to the following:  OHS Act Legislated: • HSG 173: Monitoring Strategies for Toxic Substances • HSG 248: Asbestos, The analysts' guide for sampling, analysis and clearance procedures, HSE, UK. • OESSM: Occupational Exposure Sampling Strategy Manual  Supplementary documents: • NIOSH Manual of Analytical Methods • OSHA Index of Sampling and Analytical Methods  In-house Methods: • WIP-703 Asbestos Cows Preparation • WIP-704 Asbestos Sampling Manual

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The supply of services as an Inspection authority for <b>Lead</b> Regulations, Government Notice No. R 236 of 28 February 2002.	Regulation 7 – Air monitoring	<p>OHS Act Legislated:</p> <ul style="list-style-type: none"> <li>• HSG 173: Monitoring Strategies for Toxic Substances</li> <li>• OESSM: Occupational Exposure Sampling Strategy Manual</li> <li>• SANS 6164: Standard method for the determination of lead (inorganic and tetra-alkyl) in the workplace by atomic absorption and spectrophotometry</li> </ul> <p>Supplementary documents:</p> <ul style="list-style-type: none"> <li>• NIOSH Manual of Analytical Methods</li> <li>• OSHA Index of Sampling and Analytical Methods</li> <li>• HSE Methods for the Determination of Hazardous Substances (i.e. MDHS 14/4)</li> </ul> <p>In-house Methods:</p> <ul style="list-style-type: none"> <li>• WIP-711 Lead Sampling Manual</li> </ul>
<p>The supply of services as an inspection authority for <b>Noise-Induced Hearing Loss</b> Regulations, Government Notice No. R 307 of 07 March 2003.</p> <p>The supply of services as an inspection authority for <b>Noise Exposure Regulations</b>, Government Notice No. R5953 of 6 March 2025.</p>	<p>Regulation 7 – Noise monitoring</p> <p>Regulation 8 – Noise Exposure Monitoring</p>	<p>OHS Act Legislated:</p> <ul style="list-style-type: none"> <li>• SANS 10083: Code of Practice for the Measurement and Assessment of Occupational Noise for Hearing Conservation Purposes</li> </ul> <p>Supplementary documents:</p> <ul style="list-style-type: none"> <li>• DME Guideline for the Compilation of a Mandatory Code of Practice for an Occupational Health Programme (Occupational Hygiene and Medical Surveillance) for Noise</li> </ul> <p>In-house Methods:</p> <ul style="list-style-type: none"> <li>• WIP-713 Occupational Noise Sampling Manual</li> </ul>
The supply of services as an inspection authority for the Regulations for <b>Hazardous Chemical Agents</b> , March 2021.	Regulation 6 – Air monitoring	<p>OHS Act Legislated:</p> <ul style="list-style-type: none"> <li>• OESSM: Occupational Exposure Sampling Strategy Manual</li> <li>• HSG 173: Monitoring Strategies for Toxic Substances (previously EH 42)</li> </ul> <p>Supplementary documents:</p> <ul style="list-style-type: none"> <li>• NIOSH Manual of Analytical Methods</li> <li>• OSHA Index of Sampling and Analytical Methods</li> <li>• AIHA: A Strategy for Assessing and Managing Occupational Exposures</li> <li>• HSE Methods for the Determination of Hazardous Substances (i.e. MDHS 14/4)</li> </ul> <p>In-house Methods:</p> <ul style="list-style-type: none"> <li>• WIP-721 HCS Sampling Manual</li> </ul>

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<b>Maintenance of control measures Examinations and tests of engineering control measures</b>		
The supply of services as an inspection authority for <b>Asbestos</b> Abatement Regulations, November 2020.	Regulation 13 – (Regulation 15 (2)©)	OHS Act Legislated: None specified  Supplementary documents: <ul style="list-style-type: none"> <li>The Safe Handling of Asbestos-containing Lagging or Insulation, Guidance Note No. 001 (Department of Labour)</li> </ul> In-house Methods: <ul style="list-style-type: none"> <li>WIP-703 Asbestos Cowls Preparation</li> <li>WIP-704 Asbestos Sampling Manual</li> </ul>
The supply of services as an inspection authority for <b>Lead</b> Regulations, Government Notice No. R 236 of 28 February 2002.	Regulation 14 – Maintenance of control measures	OHS Act Legislated: None specified  Supplementary documents: <ul style="list-style-type: none"> <li>ACGIH: "Industrial Ventilation: A Manual of Recommended Practice for Operation and Maintenance"</li> <li>ANSI/ASHRAE 110: ASHRAE Standard "Method of Testing Performance of Laboratory Fume Hoods"</li> </ul> In-house Methods: <ul style="list-style-type: none"> <li>WIP-711 Lead Sampling Manual</li> </ul>
The supply of services as an inspection authority for the Regulations for <b>Hazardous Chemical Agents</b> , March 2021.	Regulation 12 – Maintenance of control measures	OHS Act Legislated: None specified  Supplementary documents: <ul style="list-style-type: none"> <li>ACGIH: "Industrial Ventilation: A Manual of Recommended Practice for Operation and Maintenance"</li> <li>ANSI/ASHRAE 110: ASHRAE Standard "Method of Testing Performance of Laboratory Fume Hoods"</li> <li>General Safety Regulations (GNR. 1031 of 30 May 1986), Regulation 4 relates to use and storage of flammable liquids</li> </ul> In-house Methods: <ul style="list-style-type: none"> <li>WIP-721 HCS Sampling Manual</li> </ul>

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