

Maintain and Expand the Scope of National and International Accreditation

Year	No. of Tests Accredited by AU
<b>3rd Cycle [2016–2020]</b>	
2018	<b>(58) test methods "Stabilization"</b>
2019	<p><b>(56) Test methods</b> where:</p> <p>* <b>(4)</b> test methods were added for <b>drinking and wastewater labs.:</b></p> <ol style="list-style-type: none"> <li>1. Nitrate (NO3)</li> <li>2. Phosphate (PO4)</li> <li>3. Residual Chlorine by Palin test</li> <li>4. Helminthes Eggs</li> </ol> <p>* <b>(6)</b> test methods were withdrawn for <b>drinking water chemical lab:</b></p> <ol style="list-style-type: none"> <li>1. Copper (Cu) by GFA</li> <li>2. Manganese (Mn) by GFA</li> <li>3. Total Chlorine by amperometric</li> <li>4. Combined Chlorine by amperometric</li> <li>5. Residual Chlorine by amperometric</li> <li>6. Phenol Alkalinity</li> </ol>
2020	<p><b>(56) test methods "Stabilization"</b></p> <p>* Assessment conducted according to new revision of <b>ISO 17025:2017</b></p>

4th Cycle [2021–2026]	
2021	<b>(56) test Methods "re-accredited"</b>
2022	<p><b>(57) Test methods</b> where:</p> <p>* <b>(6)</b> test methods where added for <b>filed test, drinking and wastewater labs.</b></p> <ol style="list-style-type: none"> <li>1. Calcium (Ca)</li> <li>2. Magnesium (Mg)</li> <li>3. Total Hardness</li> <li>4. pH for non-domestic water</li> <li>5. Fluoride wastewater</li> <li>6. HCO<sub>3</sub> wastewater</li> </ol> <p>* <b>(5)</b> test methods were withdrawn for <b>filed test, drinking and wastewater labs.</b></p> <ol style="list-style-type: none"> <li>1. Temperature drinking water lab</li> <li>2. Temperature wastewater lab</li> <li>3. Temperature for field test</li> <li>4. Magnesium (Mg) by titration</li> <li>5. pH for wastewater lab</li> </ol>