



**Philippine  
Accreditation  
Bureau**

# Certificate of Accreditation

The Philippine Accreditation Bureau, Department of Trade and Industry, grants accreditation to

**Regional Standards and Testing Laboratory  
Department of Science and Technology,  
Regional Office VIII  
Government Center, Candahug, Palo, Leyte**

having been assessed and found conforming to the requirements of **PNS ISO/IEC 17025:2005** and the PAB conditions for laboratory accreditation in the field of **Chemical Testing** as specified in the Scope of Accreditation.

This accreditation demonstrates technical competence for the specified scope in Appendix No. **ATEL-1-0118-322A** and the operation of a laboratory quality management system that meets the principles of ISO 9001:2008.

This Certificate is valid until **16 January 2023** subject to continuing conformity with the criteria and PAB conditions for laboratory accreditation.

Issued this 17<sup>th</sup> day of January 2018 at Makati City, Philippines.

  
**ERNANI M. DIONISIO**  
Director III

Philippine Accreditation Bureau



**PAB ACCREDITED  
TESTING LABORATORY  
PNS ISO/IEC 17025:2005  
LA-2018-322A**

ATEL-1-0118-322A

## SCOPE OF ACCREDITATION

**Regional Standards and Testing Laboratory  
Department of Science and Technology,  
Regional Office VIII  
Government Center, Candahug, Palo, Leyte**

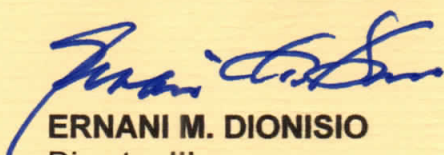
### Chemical Testing

Products/ Class of Test	Specific tests or Measurements	Standard Method/ Reference Standard
2.26 Foods		
.03 Dairy products	Protein	Kjeldahl Method (AOAC 930.29/991.20)
	Ash	Gravimetric Method (AOAC 943.46/930.30/935.42)
.04 Meat, poultry and derived products	Protein	Kjeldahl Method (AOAC 928.08)
	Moisture	Air Oven Method (AOAC 950.46B)
	Ash	Gravimetric Method (AOAC 920.153/923.03)
2.33 Waters		
.01 Water potable & domestic purposes	Total Dissolved Solids, TDS	Drying at 103-105 °C SMEWW 22 <sup>nd</sup> ed. 2540D)
.02 Drinking water	Total Suspended Solids, TSS	Drying at 180 °C SMEWW 22 <sup>nd</sup> ed. 2540C)
.05 Sewage		
.08 Bore waters		
.06 Industrial Waste	Total Suspended Solids, TSS	Drying at 103-105 °C (SMEWW 22 <sup>nd</sup> ed. 2540D)
	Biological Oxygen Demand, BOD	5-day BOD test (SMEWW 22 <sup>nd</sup> ed. 5210B)

**Legends to Reference Standards:**

AOAC - Association of Official Analytical Chemists  
SMEWW - Standard Methods for the Examination of Water and Wastewater

*This Scope of Accreditation is valid until 16 January 2023 subject to continuing conformity with the criteria and PAB conditions for accreditation.*



**ERNANI M. DIONISIO**  
Director III  
Philippine Accreditation Bureau



**PAB ACCREDITED  
TESTING LABORATORY  
PNS ISO/IEC 17025:2005  
LA-2005-075D**



**Philippine  
Accreditation  
Bureau**

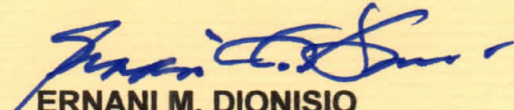
**ATEL-2-0118-322A**

**APPROVED SIGNATORIES**

**Regional Standards and Testing Laboratory  
Department of Science and Technology,  
Regional Office VIII  
Government Center, Candahug, Palo, Leyte**

<b>Name</b>	<b>Program/Class of Test Chemical Testing</b>
Roderick B. Pacañot Aristotle A. Mazo Lilane A. Cutanda	2.26 Foods .03 Dairy products .04 Meat, poultry and derived products
	2.33 Waters .01 Water potable and domestic purposes .02 Drinking water .05 Sewage .06 Industrial waste .08 Bore waters

*The List of PAB Approved Signatories is valid until **16 January 2023** subject to continuing conformity with the criteria and PAB conditions for accreditation.*

  
**ERNANI M. DIONISIO**  
Director III  
Philippine Accreditation Bureau

  
**PAB ACCREDITED  
TESTING LABORATORY  
PNS ISO/IEC 17025:2005  
LA-2018-322A**