


Schedule

Issue date: 22 October 2025
Valid Until: 22 October 2030



NO: SAMM 803

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LABORATORY LOCATION/ CENTRAL OFFICE:	LABORATORY SERVICES DEPARTMENT SSWTC, PT 1682, JALAN BUKIT TAGAR, BESTARI JAYA, SELANGOR , 45600, SELANGOR MALAYSIA
	
ACCREDITED SINCE :	22 OCTOBER 2025
FIELD(S) OF TESTING:	CHEMICAL

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

CENTRAL LOCATION:	LABORATORY SERVICES DEPARTMENT SSWTC, PT 1682, JALAN BUKIT TAGAR, BESTARI JAYA, SELANGOR , 45600, Selangor
FIELD(S) OF TESTING :	CHEMICAL,

SCOPE OF TESTING : CHEMICAL

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Environmental Monitoring Solid, Sludge And Liquid Waste (including Municipal And Industrial Waste)	Determination of pH Value for Liquid Waste / to measure pH of liquid waste / pH 0-14	USEPA 9040C / Equipment is pH meter / Measure Hydrogen ion activity in liquid test item
	Determination of Calorific Value of Solid, Sludge and Liquid Waste / to measure calorific value of scheduled waste / above 0 MJ/kg	ASTM D 5468 / Equipment is AC 600 Automatic Calorimeter / Measuring the heat released after combustion of the scheduled waste test item in a controlled environment
	Determination of Total Solids in Solid and Sludge Waste / To determine the total solids content / above 0% w/w	APHA 2540G / Equipment are furnace and analytical balance / Drying of scheduled waste test item

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Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Determination of Total Sulfur in Solid and Sludge Waste / To quantify sulfur content in scheduled waste / above 0%	ASTM D1552 / Equipment is 832 Series Sulfur / Carbon Analyzer / Quantification of Sulfur at high temperature with non-dispersive infrared detection

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SITE LOCATION (HQ)	1. J&T Naza Alam Murni Sdn. Bhd., SSWTC, PT 1682, Jalan Bukit Tagar, Bukit Tagar, 45600 Batang Berjantai, Selangor, MALAYSIA
FIELD(S) OF TESTING :	CHEMICAL (SCHEDULED WASTE)

SCOPE OF TESTING : CHEMICAL (SCHEDULED WASTE)

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
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Appendix III

Masterlist - Laboratory Test Methods

Appendix VII

Laboratory Quality Policy and Objectives

Appendix X

Masterlist of Listings

Appendix XI

Masterlist of Measurement Uncertainties

Appendix XII

Masterlist of Method Validations / Method Verifications

Appendix XIII

Masterlist of Quality Control

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