



A&A SCIENTIFIC RESOURCES SDN. BHD.

COMPANY PROFILE

**MS ISO/IEC 17025:2017
SAMM 084**

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🌐 www.environment.com.my



OUR COMPANY BACKGROUND



A&A Scientific Resources Sdn Bhd manages the operations of the UiTM - A&A Laboratory, which received accreditation from the Department of Standards Malaysia (DSM) on 24th November 1995 under the Laboratory Accreditation Scheme of Malaysia (SAMM), MS ISO/IEC 17025.

Formed through a partnership with Universiti Teknologi MARA in September 2005 via the Faculty of Chemical Engineering, the UiTM-A&A Laboratory provides environmental and health sampling and testing services to consultancy companies, various industries, government bodies, private companies, and universities.

Upholding the highest ethical standards and dedication to excellence in all operational aspects, it strives to exceed customer expectations

OUR SAMM ACCREDITATION

The management and employees of UiTM-A&A Laboratory are guided by our Quality Policy in all decisions and actions on a daily basis. **Our goal is to provide the following:**

- **Striving to meet or exceed our customers' needs and satisfaction.**
- **Maintaining a trustworthy and ethical work environment that supports long-term employment, development, and growth.**
- **Equipping employees with the necessary training and tools to perform their jobs efficiently.**
- **Providing the resources and personal support needed for the successful implementation of our MS ISO/IEC 17025:2017 Quality System and Quality Objectives.**
- **Continuously improving in all aspects.**

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028

(NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 1 of 13

LABORATORY LOCATION:
(PERMANENT LABORATORY)



UiTM - A & A LABORATORY
A&A SCIENTIFIC RESOURCES SDN. BHD.
BANGUNAN MAKMAL PENYELIDIKAN ALAM
SEKITAR,
KOLEJ KEDIAMAN KENANGA 2, ZON C,
JALAN BERNAS 1/10 D,
UNIVERSITI TEKNOLOGI MARA,
40450 SHAH ALAM,
SELANGOR.

FIELD(S) OF TESTING: CHEMICAL, MECHANICAL & MICROBIOLOGICAL

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).

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring Industrial Effluent- Waste Water	pH	APHA 4500 - H ⁺ B (2005) APHA 4500 - H ⁺ B
Water Water- River Water, Drinking Water, Ground Water	Temperature	APHA 2550 (2005) APHA 2550
	BOD ₅	APHA 5210B (2005) APHA 5210B
	COD	APHA 5220B (2005) APHA 5220B
	Ammoniacal Nitrogen	APHA 4500-NH ₃ B (2005) APHA 4500-NH ₃ B
	Total Suspended Solids	APHA 2540 D (2005) APHA 2540 D
	Total Solids	APHA 2540 B
	Oil and Grease	APHA 5520 B, D (2005) APHA 5520 B, D

SKIM AKREDITASI MAKMAL MALAYSIA (SAMM)
LABORATORY ACCREDITATION SCHEME OF MALAYSIA

Scan this QR Code or visit www.ism.gov.my/cab-directions for the current scope of accreditation

OUR SAMM ACCREDITATION

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 2 of 13

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring		
Industrial Effluent- Waste	Dissolved Oxygen	APHA 4500 - O G (2005) APHA 4500 - O G (2023)
Water (continued)	Cadmium	APHA 3111-B, APHA- 3030 F (2005) APHA 3111-B, APHA- 3030 F
Water Water- River Water, Drinking Water, Ground Water (continued)	Copper Iron Nickel Lead Manganese Zinc	
	Boron	APHA 4500 – B C (2005) APHA 4500 – B C
	Arsenic	APHA 3114 - B (2005) APHA 3114 - B
	Chromium (VI)	APHA 3500 - Cr B (2005) APHA 3500 - Cr B
	Phenol	APHA 5530 A, B, C (2005) APHA 5530 A, B, C
	Cyanide	APHA 4500-CN, C, D (2005) APHA 4500-CN, C, D
	COD, Closed Reflux	APHA 5220 C, (2005) APHA 5220 C
	Silver (Ag)	APHA 3111-B, (2005) APHA 3011-B, (2005)
	Selenium (Se)	APHA 3500-Se (2005) APHA 3500-Se C
	Formaldehyde	In-house Method LTM 1.18 based on Merck Application Note, UV-Vis Spectroscopy by Christopher Lynch, Perkin Elmer USA (2009)

SKIM AKREDITASI MAKMAL MALAYSIA (SAMM)
LABORATORY ACCREDITATION SCHEME OF MALAYSIA

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Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 3 of 13

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring		
Industrial Effluent- Waste Water (continued)	Color	APHA 2120 F, (2023)
Water Water- River Water, Drinking Water, Ground Water (continued)	Nitrite, NO ₂ -	APHA 4500- NO ₂ - B
	Nitrate, NO ₃ -	APHA 4500- NO ₃ - B
	Chloride	APHA 4500 - Cl- B
	Fluoride	APHA 4500 - F- D (2005) APHA 4500 - F- D
	Chlorine (Residual)	APHA 4500 - Cl B (2005) APHA 4500 - Cl B
	Phosphorus	APHA 4500 – P B, C
	Potassium	APHA 3500 - K B APHA 3030 - B
	Sodium	APHA 3500 - Na B APHA 3030 - B
	Sulphide	APHA 4500 - S ²⁻ C & F (2005) APHA 4500 - S ²⁻ C APHA 4500 - S ²⁻ F
	Mercury	APHA 3112 - B (2005) APHA 3112 - B
	Turbidity	APHA 2130 - B
	Total Chromium	APHA 3111 - B (2005) APHA 3111 - B APHA 3030 - F (2005) APHA 3030 - F
	Calcium & Calcium Hardness	APHA 3500 - Ca B
	Hardness	APHA 2340 - C

SKIM AKREDITASI MAKMAL MALAYSIA (SAMM)
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Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 4 of 13

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring		
Industrial Effluent- Waste Water (continued)	Magnesium	APHA 3500 - Mg B
Water Water- River Water, Drinking Water, Ground Water (continued)	Sulphate	APHA 4500 - SO ₄ ²⁻ E
Water Water- River Water, Drinking Water, Ground Water (continued)	Tin	In-House Method LTM 1.13 based on MH15 Mercury Hydride System (Perkin Elmer) (2023)
Environmental Monitoring	BOD ₅	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (ALT) Department of Environment Malaysia
Rubber and Palm Oil Effluents	COD	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (REF) (ALT) Department of Environment Malaysia
	Ammoniacal Nitrogen	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (REF) Department of Environment Malaysia
	Total Kjeldahl Nitrogen	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (REF) Department of Environment Malaysia
	Total Suspended Solids	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (ALT) Department of Environment Malaysia
	Oil and Grease	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluent (REF) Department of Environment Malaysia
Industrial Hygiene		
Air sample (Analysis Only) Charcoal Tube	Methanol	NIOSH 2000, Issue 3, using Gas Chromatography FID
Charcoal Tube	Ethanol, 2-Propanol	NIOSH 1400, Issue 2, using Gas Chromatography FID
Charcoal Tube	n-Hexane	NIOSH 1500, Issue 3, using Gas Chromatography FID
Charcoal Tube	Acetone	NIOSH 1300, Issue 2, using Gas Chromatography FID
Charcoal Tube	Hydrocarbon Aromatic (BTEX) (Benzene, toluene, ethyl- benzene, o-xylene, m-xylene, p-xylene)	NIOSH 1501, Issue 3, using Gas Chromatography FID

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Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 5 of 13

SCOPE OF TESTING: CHEMICAL

SITE: CATEGORY I

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring Water- Waste Water, River, Drain, Sea, Ground and Boiler Water	pH	APHA 4500 - H*B (2005) APHA 4500 - H*B
	Temperature	APHA 2550 (2005) APHA 2550
	Dissolved Oxygen	APHA 4500 – OG (2005) APHA 4500 – OG
	Dissolved Oxygen/Salinity/ Temperature	In-house method SM 4.4 based on YSI PRO 2030 User Manual
	Conductivity	APHA 2520 B (2005) APHA 2520 B
	Total Dissolved Solids	In house method SM 4.6 based on EUTECH Cyberscan Con 11 User Manual
Ambient Air Monitoring	Total Suspended Particulate	APHA 1C 11101-01-70T
	PM10	EPA Appendix J to Part 50
	Nitrogen Dioxide	APHA IC 42602 03-73T
	Sulfur Dioxide	APHA IC 42401 01-69T
Stack Monitoring	Isokinetic Stack Monitoring- Particulate Matter	MS 1596:2003

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 6 of 13

SCOPE OF TESTING: CHEMICAL

SITE: CATEGORY I

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Environmental Monitoring Stack Monitoring	Measurement of CO ₂ , CO, O ₂ , NO, NO ₂ , SO ₂ , H ₂ S using Portable Gas Analyzer	In-house Method SM 2.5 based on Fuel Efficiency Monitor Model FEM- 7 v.2.0 Technovation Analytical Instrumental.
	I) Dark Smoke	In-house Method SM 2.6 based on Ringelmann Smoke Chart (Revision of IC 7718) US Bureau of Mines, May 1967
Ambient Air Monitoring	a) PM 2.5/ PM 10/ TSP	In-house Method SM 3.5 based on Airmetrics Minivol Portable Air Sampler Manual
	b) PM 2.5 & PM 10	In-house Method SM 3.8 based on Thermo Environmental Instrument Combined Sampler TEI-451 Manual
	c) Ozone	In-house Method SM 3.7 based on Series 500 User Guide. Aeroqual Manufacturer
	d) Carbon Monoxide	In-house Method SM 3.6 based on Carbon Monoxide Detector Tube Instruction Manual Kitagawa Manufacturer

Note:

DOE	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluents, Department of Environment Malaysia
REF	Reference Method of DOE revised standard procedure
ALT	Alternative Method of DOE revised standard procedure
APHA	American Public Health Association, 21 st Edition, 2005
IMR	IMR © Environmental Equipment
APHA IC	APHA Inter-science Committee
ISO	International Organisation for Standardisation
NIOSH	National Institute of Occupational Safety and Health
LTM	Laboratory Test Method (In-house)
SM	Sampling Method (In-house)

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 7 of 13

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Stack Monitoring (Analysis Only) Solutions	a) Hydrogen Chloride	APHA IC 12203-01-68T
Solutions	b) Hydrogen Sulfide	USEPA Method 11
Solutions, Cellulose Thimble	c) Hydrogen Fluoride	USEPA Method 13A
Solid Sorbent Tube (Hopcalite)	d) Mercury	NIOSH 6009
Cellulose Thimble	e) Cadmium	In-house Method LTM 1.52 based on APHA IC 12110-02-73T APHA 3030 F (Sample Preparation)
Cellulose Thimble	f) Lead	In-house Method LTM 1.53 based on APHA IC 12128-02-73T APHA 3030 F (Sample Preparation)
Cellulose Thimble	g) Manganese	In-house Method LTM 1.54 based on APHA IC 12132-02-73T APHA 3030 F (Sample Preparation)
Cellulose Thimble	h) Arsenic	In-house Method LTM 1.55 based on NIOSH 7900
Cellulose Thimble	i) Copper	In-house Method LTM 1.56 based on APHA IC 12114-01-73T APHA 3030 F (Sample Preparation)
Cellulose Thimble	j) Nickel	In-house Method LTM 1.57 based on APHA IC 12136-01-73T APHA 3030 F (Sample Preparation)
Cellulose Thimble	k) Zinc	In-house Method LTM 1.58 based on APHA IC 12167-01-73T APHA 3030 F (Sample Preparation)

OUR SAMM ACCREDITATION

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 8 of 13

SCOPE OF TESTING: CHEMICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Water	a) Aluminium	APHA 3500 AL B (2005) APHA 3500 AL B (Eriochrome Cyanine R)
	b) Chlorophyll-a	APHA 10150 B (2005) APHA 10150 B (Trichromatic Method)
Soil	pH	MS 678: Part 1

Note:

DOE	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluents, Department of Environment Malaysia
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LTM	Laboratory Test Method (In-house)
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Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 9 of 13

SCOPE OF TESTING: CHEMICAL

SITE: CATEGORY I

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
<u>Industrial Hygiene</u> Indoor Air	a) Carbon Monoxide	In-house Method SM 11.6 based on RAE Systems Multi RAE User Guide
	b) Carbon Dioxide	In-house Method SM 11.5 based on Delta Ohm HD32.3TC User Guide
	c) Total Volatile Organic Compound (TVOC)	In-house Method SM 11.6 based on RAE Systems Multi RAE User Guide
	d) Formaldehyde	In-house Method SM 11.2 based on PPM Formaldemeter HTV User Guide
	e) Relative Humidity	In-house Method SM 11.4 based on Pro'Skit Temperature and Relative Humidity Meter User Guide
	f) Temperature	In-house Method SM 11.4 based on Pro'Skit Temperature and Relative Humidity Meter User Guide
	g) Ozone	In-house Method SM 11.3 based on Aeoroqual Series 500 User Guide

Note:

DOE	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluents, Department of Environment Malaysia
REF	Reference Method of DOE revised standard procedure
ALT	Alternative Method of DOE revised standard procedure
APHA	American Public Health Association, 21 st Edition, 2005
IMR	IMR @ Environmental Equipment
APHA IC	APHA Inter-science Committee
ISO	International Organisation for Standardisation
NIOSH	National Institute of Occupational Safety and Health
LTM	Laboratory Test Method (In-house)
SM	Sampling Method (In-house)

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 10 of 13

SCOPE OF TESTING: MECHANICAL

SITE: CATEGORY I

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
<u>Environmental Monitoring</u> Noise Measurement	Sound Pressure Level	In-house Method SM 5.1 based on ISO 1996-1;2003-1 and ISO 1996-2; 2007
Vibration	Vibration	In-house Method SM 6.1 based on Vibrotek V901 Instruction Manual

Note:

DOE	Standard Methods for Analysis of Rubber & Palm Oil Mill Effluents, Department of Environment Malaysia
REF	Reference Method of DOE revised standard procedure
ALT	Alternative Method of DOE revised standard procedure
APHA	American Public Health Association, 21 st Edition, 2005
IMR	IMR @ Environmental Equipment
APHA IC	APHA Inter-science Committee
ISO	International Organisation for Standardisation
NIOSH	National Institute of Occupational Safety and Health
LTM	Laboratory Test Method (In-house)
SM	Sampling Method (In-house)

OUR SAMM ACCREDITATION

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 11 of 13

SCOPE OF TESTING: MICROBIOLOGY

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Industrial Hygiene Indoor Air	a) Air Monitoring for Total Bacteria Count	NIOSH Manual of Analytical Method 0800: Bioaerosol Sampling (Indoor Air)
	b) Air Monitoring for Total Fungus Count	NIOSH Manual of Analytical Method 0800: Bioaerosol Sampling (Indoor Air)
Water Drinking Water, Potable Water and Processed Water, Mineral Water, Ground Water and River Water	a) Total Coliform (Membrane filtration)	In-house Method LTM 9.1 based on APHA 9222 B (2023)
	b) E. coli (Membrane filtration)	In-house Method LTM 9.2 based on APHA 9222 B (2023)
	c) Faecal coliform (Membrane filtration)	APHA 9222 D (2005) APHA 9222 D
	d) Faecal streptococcus (Membrane filtration)	APHA 9230 C (2005) APHA 9230 C
	e) Enterococci (Membrane filtration)	APHA 9230 C (2005) APHA 9230 C
	f) <i>Pseudomonas aeruginosa</i> (Membrane filtration)	APHA 9213 E (2005) APHA 9213 E

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 12 of 13

SCOPE OF TESTING: MICROBIOLOGY

Note:

REF	Reference Method of DOE revised standard procedure
ALT	Alternative Method of DOE revised standard procedure
APHA	American Public Health Association
IMR	IMR @ Environmental Equipment
APHA IC	APHA Inter-science Committee
ISO	International Organisation for Standardisation
NIOSH	National Institute of Occupational Safety and Health
LTM	Laboratory Test Method (In-house)

Schedule

Issue date: 10 February 2026
Valid until: 24 November 2028



NO: SAMM 084
(Issue 2, 10 February 2026 replacement
of SAMM 084 dated 26 October 2023)

Page: 13 of 13

SCOPE OF TESTING: MECHANICAL

SITE: CATEGORY I

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Industrial Hygiene Indoor Air	a) Air monitoring for Total Bacteria Count	NIOSH Manual of Analytical Method 0800: Bioaerosol Sampling (Indoor Air)
	a) Air monitoring for Total Fungus Count	NIOSH Manual of Analytical Method 0800: Bioaerosol Sampling (Indoor Air)

Note:

REF	Reference Method of DOE revised standard procedure
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APHA	American Public Health Association
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ISO	International Organisation for Standardisation
NIOSH	National Institute of Occupational Safety and Health
LTM	Laboratory Test Method (In-house)

OUR SERVICES

ENVIRONMENTAL MONITORING



Boundary Noise Monitoring

Industrial Effluent Characteristic Study

**Stack/Chimney/Air Emission
Monitoring**

Ambient Air Quality Monitoring

Vibration Monitoring

Industrial Effluent/sewage

OUR SERVICES

WATER QUALITY MONITORING



River Water Quality Monitoring

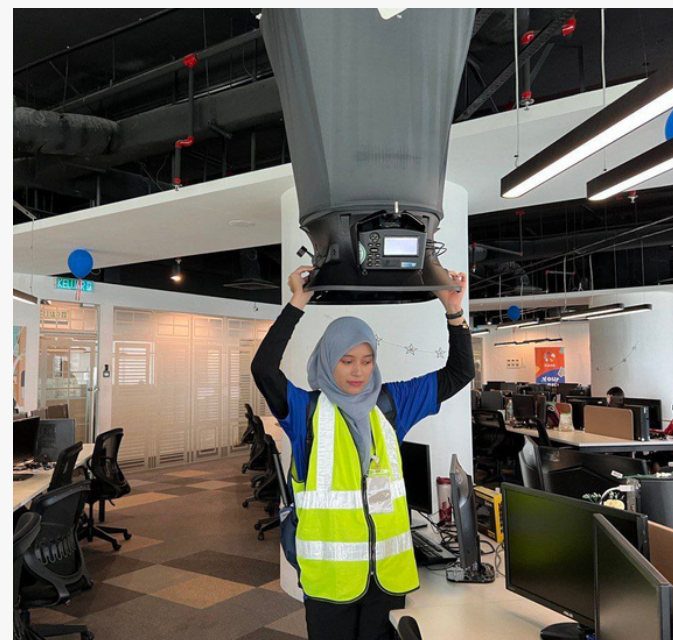
Marine Water Quality Monitoring

**Total Maximum Daily Load
Study (TMDL)**

Groundwater Monitoring

OUR SERVICES

INDUSTRIAL HYGIENE MONITORING



Indoor Air Quality (IAQ)

Chemical Exposure Monitoring (CEM)

Noise Risk Assessment (NRA)

**Chemical Health Risk
Assessment (CHRA)**

Local Exhaust Ventilation (LEV)

OUR SERVICES

LABORATORY ANALYTICAL SERVICES



Water Analysis (Drinking water, Ground water, Sewage, Fresh water, Marine water, Swimming pool)

Industrial Effluent & Influent

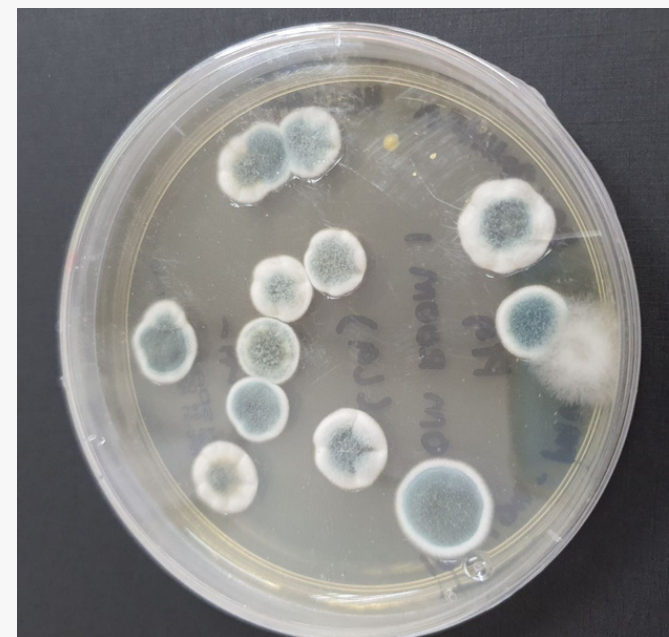
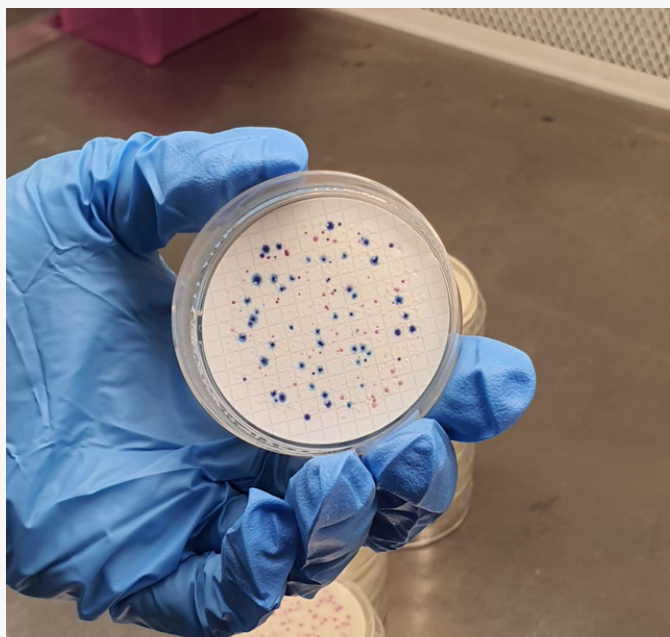
Soil Analysis

Sludge Analysis

Air Analysis

OUR SERVICES

MICROBIOLOGICAL ANALYSIS



E. Coli

Total Coliform

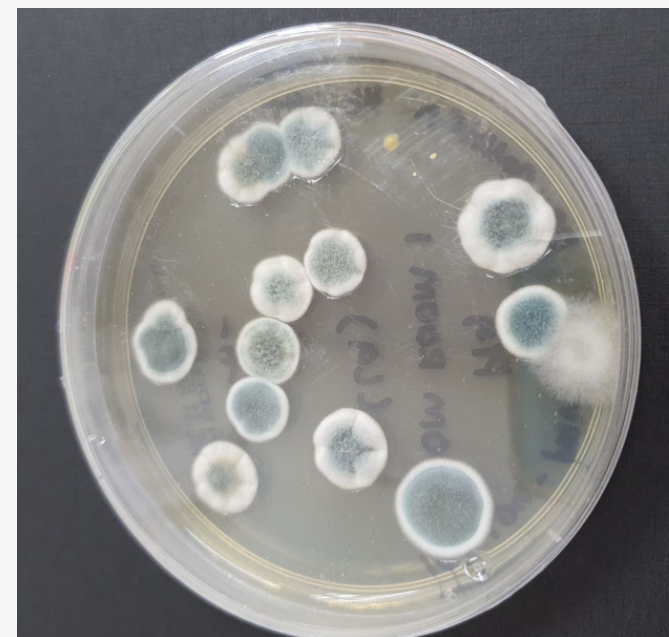
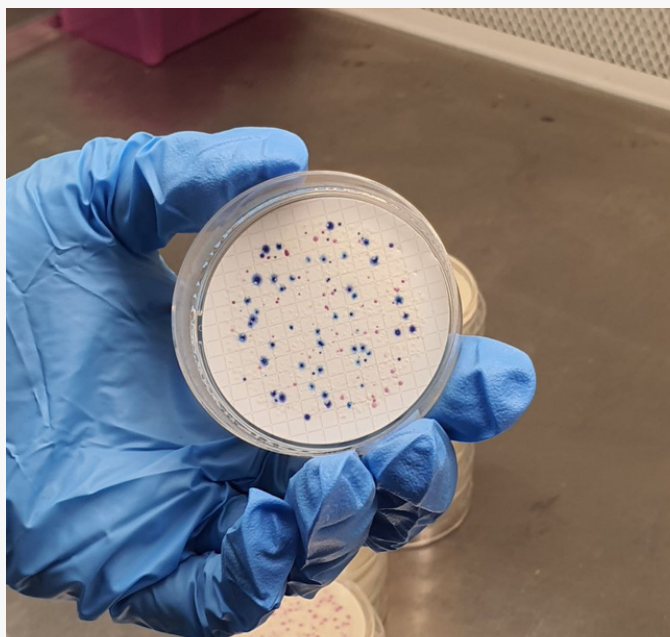
Faecal Coliform

Total Bacteria Count

Total Fungus Count

OUR SERVICES

MICROBIOLOGICAL ANALYSIS



Fungus ID

RODAC

**Heterotrophic Plate Count
/ Total Plate Count**

Staphylococcus Aureus

Pseudomonas Aeruginosa

OUR SERVICES

ECOLOGICAL ASSESSMENT



Macrobenthos

Phytoplankton

Zooplanktons

Chlorophyll A

Algae Identification

Fish ID

COMPANY AND BUSINESS REGISTRATION

Registered Name

A&A SCIENTIFIC RESOURCES SDN BHD

Registered Address

UiTM - A&A LABORATORY

Bangunan Makmal Penyelidikan Alam Sekitar,
Kolej Kediaman Kenanga 2, Universiti Teknologi MARA,
40450 Shah Alam, Selangor Darul Ehsan

Website URL

www.environment.com.my

Email Address

info@environment.com.my

Date of Incorporation

12th September 2003 (CETEC Laboratory
commenced its operation in September 1992)

MOH Registered Number

357-02026928

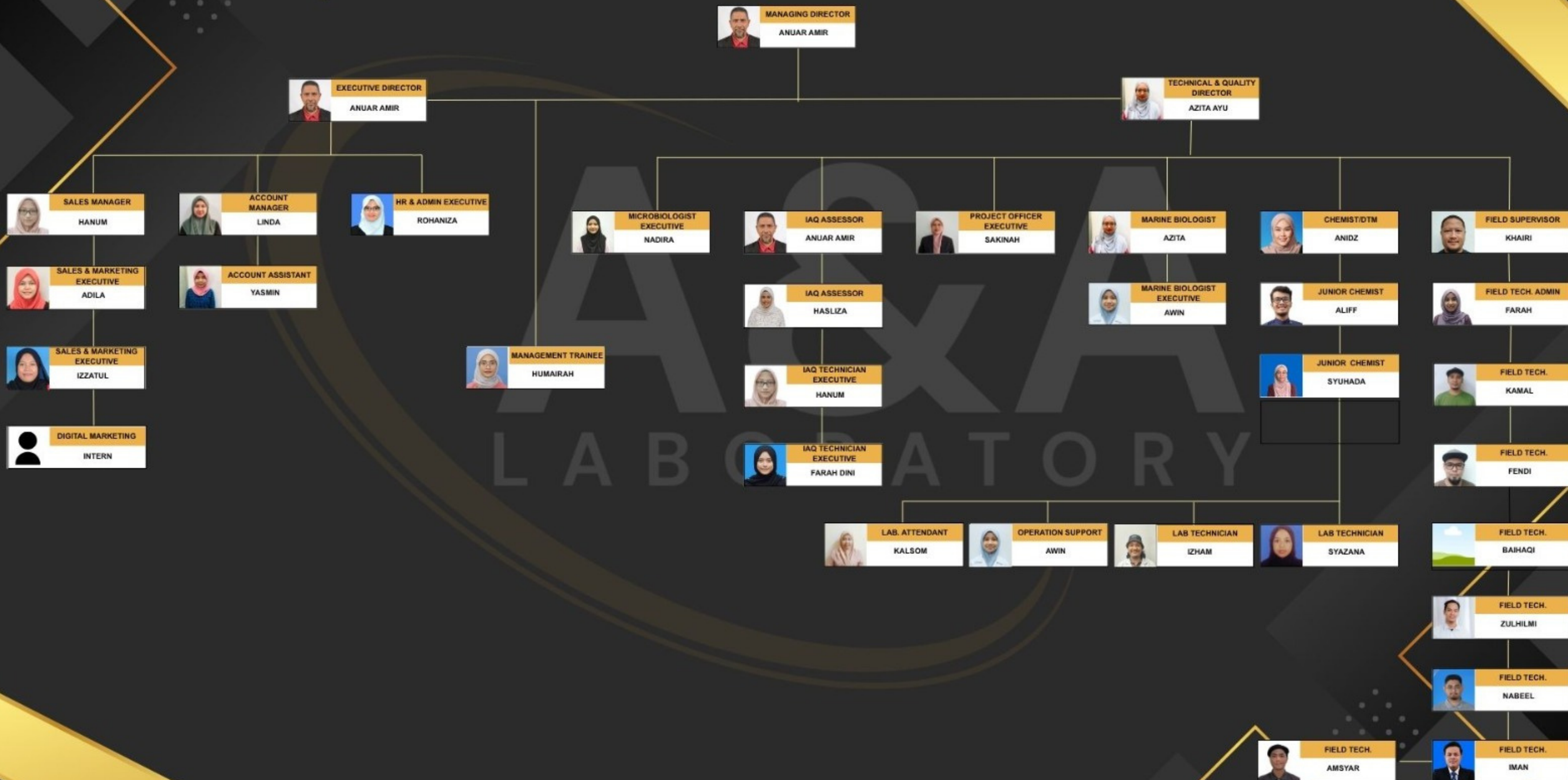
SST Registered Number

B16-1904-380000015

Co. Registration No.

200301025502 (627922-U)

ORGANIZATION CHART - ALL POST



VALUED CUSTOMER



ON Semiconductor



PETRONAS



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Plantation



ROYAL SELANGOR



Ranhill



DENSO

