



AFCM

COMPANY PROFILE

www.afcm.com.my

A.F. Condition Monitoring (M) Sdn Bhd
318985-V

15-1 Jalan Kenanga SD 9/4
Bandar Sri Damansara
52200 Kuala Lumpur, Malaysia

The Company

AFCM is a single-point solution for all plant maintenance needs and have more than 30 years proven track record of implementing the most cost effective and efficient condition monitoring programs.

AFCM draws on a wealth of practical 'hands-on' experience in engineering and scientific expertise to offer a range of Condition Monitoring packages to meet your needs.



30
1994
2024 ANNIVERSARY
WWW.AFCM.COM.MY
The Art Of Diagnostic

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Board Of Director



Managing Director

Ts. Hj. Ahmad Fawzal Mohd Noor

MSc Condition Monitoring,

Southampton UK

CAT IV Vibration Analyst

1st External Vibration Trainer

(Mobius Institute)



General Manager

Hjh. Sara Dalib

Bussiness Accounting



Zahilah

Sr. Admin



Siti Husna

Sr. Admin



Diyana

Training Manager

Meet Our Team



Nu'man Fawzal

Operation Manager

MSc Mechanical Engineering
CATIV Vibration Analyst &
Trainer



Ir. Kamil Sani

Project Manager

BEng Electrical Eng
IR Thermographer L2
AI Chargeman



Ts. Muadz Fawzal

BD Manager

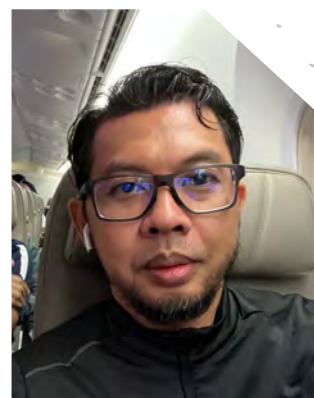
BEng E&E Eng
IR Thermographer L2
(Trainer)



Ali Rahman

Mech. Head Unit

BET In Naval Eng.
CAT III VIB Analyst



Jamad Ramli

Elect. Head Unit

MSc AMM
IR Thermographer L1



Zulazwan Sham

Senior Engineer

IR Thermographer L1



Yunus Safian

Sr. Tech Executive

IR Thermographer L1



Syahir Shaari

Sr. Tech Executive

US Inspector L1

Meet Our Team



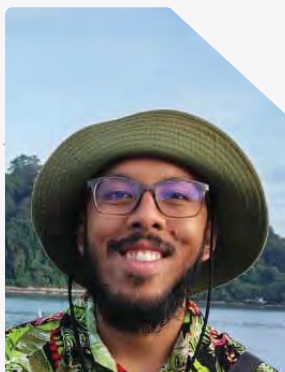
Syafiq Yusli
Senior Engineer
Vib Analyst CAT III



Daniel Md Noor
Senior Engineer
Vib Analyst CAT II



Amin Fawzal
Senior Engineer (FEA)
Vib Analyst CAT II



Akif Shukri
Field Engineer

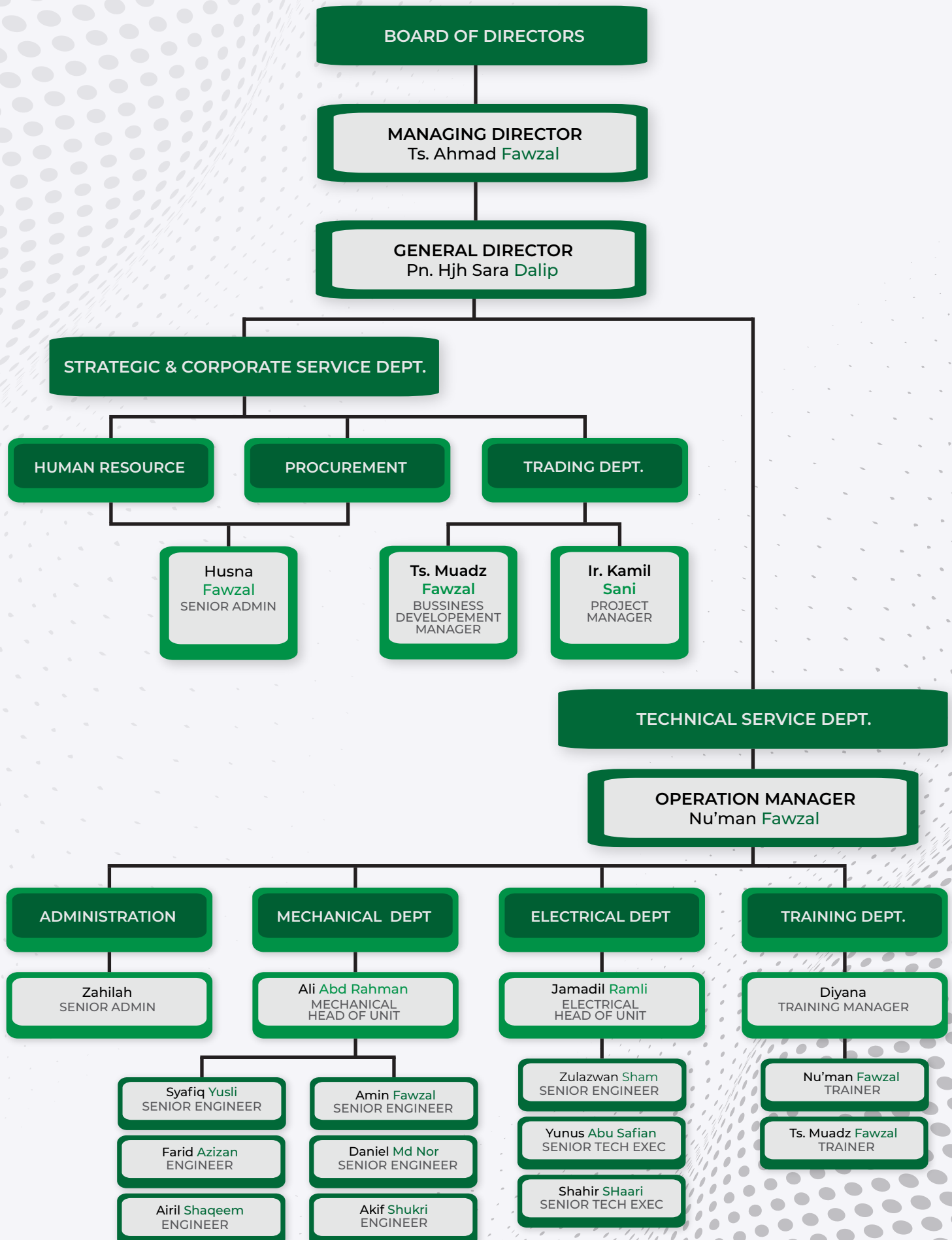


Airil Shageem
Field Engineer
Vib Analyst CAT I



Farid Azizan
Field Engineer
Vib Analyst CAT I

Structure Of The Company



Our Background

A.F. Condition Monitoring (M) Sdn Bhd incorporated in 1994 also known as AFCM is the industry's most trusted partner for integrated plant reliability maintenance or condition monitoring.

Our Condition Monitoring service model strive continuously for improving plant availability, less breakdowns and reducing maintenance costs.

AFCM provides products, services, training and support to suit all the requirements of plant maintenance.

We are your Predictive Maintenance or Condition Monitoring specialists, providing a combination of CBM tools.



TIMELINE

INFOGRAPHICS

1987

Tn Hj Fawzal begin career as Condition Monitoring Analyst with VSS, S'pore under supervision of Almarhum Bakar Hajee Ab

1992

Appointed as MD for VSS M'sia branch named Spectral Tech SB

1994

Established AFCM SB with his wife (Hjh Sara Dalip)

Further for MSc in Condition Monitoring at Solent Uni. Southampton, UK

1996

Received Best Student Award from Vib. Institute, South Africa

Appointed as a CM Service provider for TNB under Vendor Development Program until 2007

2008

Established term agreement to to develop and train the diagnostic team of TNB Remaco

2005

Appointed as 1st international external training partner with Mobius Institute, Australia

Vibration Trainer at Industrial Skill Enhancement Program for unemployed graduates under PTPK, Kementerian Sumber Manusia

2000

Responsible to establish TNB internal CBM Team under TNB Generation division

1997

M'sian power outage event brings the initial project to proof of CBM Tech at Penang Bridge

2013

Awarded CBM Contract for Petronas Carigali, Sabah Asset (SBA).

2017

Received long contract as reward due to solving long due vib issue at Chemical PP

2019

Received focused recognition award for solving FPSO's long-standing vibration issue through our CBM Program.

2020

Appointed as Distributor for Machine Sentry (UK), ACOEM (FR), SATIR (IR), TDS (UK)

The IR Thermography training has been added to the training calendar.

Received more opportunity from various industries and collaboration with the local universities for technical sharing.

2024

Offer full range of CM certification course training for Vibration & Ultrasound Certification.

2023

Adding more training class throughout the year due to high demand.

2022

Vision

To be the most proficient, reliable and competent condition monitoring services provider towards customer satisfaction.

Mission

To provide our client with effective and reliable condition monitoring services and training for enhancing their plant efficiency and reliability.

Quality Policy

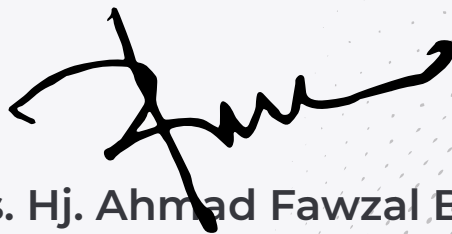
A.F. CONDITION MONITORING (M) SDN BHD is committed to delivering high-quality engineering consulting services that meet or exceed the expectations of our clients, stakeholders, and regulatory requirements. Our focus is on providing innovative, reliable, and sustainable engineering solutions through continuous improvement and adherence to best practices.

We strive to achieve the highest standards in project delivery, customer satisfaction, and employee expertise, while promoting a culture of safety, integrity, and environmental responsibility.

Our Quality Comitments

- **Client Satisfaction:** We prioritize understanding and fulfilling the unique needs and requirements of our clients, delivering tailored solutions that add value and drive success.
- **Excellence in Engineering Solutions:** We apply advanced engineering principles, technologies, and industry best practices to provide innovative, cost-effective, and sustainable solutions to our clients.
- **Compliance and Standards:** We comply with all applicable legal, regulatory, and industry standards, ensuring that our services are consistently aligned with the highest technical and ethical benchmarks.

- **Continuous Improvement:** We commit to a process of ongoing evaluation and improvement of our practices, procedures, and services. This includes the systematic gathering of feedback, identification of risks and opportunities, and implementation of corrective actions.
- **Employee Competency:** We invest in the continuous development of our team, fostering a culture of collaboration, skill enhancement, and leadership in the engineering profession.
- **Risk Management and Safety:** We identify, assess, and mitigate risks to ensure the safety of our projects, personnel, and the environment. Our projects are executed with the utmost care for health, safety, and environmental stewardship.
- **Sustainability:** We incorporate sustainable practices into our engineering solutions, contributing to the well-being of communities and protection of the environment for future generations.



Ts. Hj. Ahmad Fawzal B. Mohd Noor
Managing Director

Condition Monitoring

The Art of Diagnostic

Condition Monitoring allows the operators of plant to assess its equipment's condition while it is in service. It thus allows defects to be detected and addressed before they lead to major breakdowns. Maintenance can be planned and organized in the most cost effective way. Availability can be increased by avoiding unnecessary maintenance downtime and allowing equipment with known defects to be operated while its condition is continuously monitored.

Condition Monitoring can demonstrate rapid payback by:

Early fault detection

Defects are detected well before catastrophic failure occurs.

Improving maintenance scheduling

Faults can be quantified and maintenance scheduled to deal with most critical first.

Decreasing downtime for repair

Diagnosis of nature and location of fault while equipment is in service allows rapid repair once the equipment is taken off-line.

Increasing availability

Reduction of scheduled outages. Prevention of damage cause by major failures. Ability to run plant safely with known defects.

Decreasing routine maintenance

Only defective equipment need to be taken out of service.



Our Professional Services



Condition Monitoring Services :

- Vibration Analysis & Monitoring
- Infrared Thermography Inspection
- Airborne Ultrasound Inspection
- Acoustic Emission Inspection
- Consultation

Advance Measurement & Analysis :

- Orbit Plot, Bode Plot, Polar Plot
- Piping Vibration Analysis
- Shaft Centerline
- Operational Deflection Shape
- Modal Analysis
- Computational Fluid Dynamic
- FEA - Finite Element Analysis
- SDA - Structure Dynamic Analysis

Maintenance Services :

- In-Situ Balancing
- Precision Laser Alignment
- Structure Analysis
- Verification of online vibration system and sensors

Training :

- ISO 18436 Vibration Analysis for Category I, II and III
- Ultrasound Certification CAT I
- Infrared Thermography Certification CAT I
- Balancing Rotating Machinery Short Course
- Precision Alignment Short Course
- Customized training programs based on customers' needs

Trading :

- Vibration Equipment - ACOEM, Machine Sentry
- Infrared Thermography Camera - SATiR
- Rotor kit equipment - Rotmach

Training Centre

Mobius Institute Training Partner

Since its inception in 1999, our Training Academy has successfully equipped over **1000 candidates** from diverse backgrounds with valuable skills. In a significant milestone achieved in 2005, we proudly became the **first company** to be appointed as an accredited training partner for **Mobius Institute**.



Our Mission Train to Be Expert

Explore the world of condition monitoring with our engaging training sessions. Join us as we delve into the essentials of monitoring techniques, equipping you with the knowledge and skills to effectively assess and maintain the health of machinery. Our training sessions, designed for individuals with diverse backgrounds, provide practical insights and hands-on experience in the field of condition monitoring. Get ready to enhance self expertise and contribute to the seamless operation of machinery systems.

Training Certification

Course

Vibration Analysis ***Certification ISO 18436-2***

VCAT I - Junior Vibration Analyst

Learn to start as the vibration technician-capable of collecting quality data, and performing basic analysis and data validation-with advanced 3D animations and interactive simulations that make everything easy to understand.

VCAT II- Intermediate Vibration Analyst

Learn to be an effective vibration analyst - capable of diagnosing a wide range of faults, conducting special tests, and performing precision aligning and balancing machinery-with advanced 3D animation and interactive simulations that make everything easy to understand.

VCAT III - Senior Vibration Analyst

Learn to be an effective vibration leader and master analyst - capable of managing the condition monitoring program, diagnosing the widest range of fault conditions, verifying and correcting resonance problems, performing complex balancing machinery - with advanced 3D animations and interactive simulations that make everything easy to understand.



Training Certification

Course

Ultrasound Analysis *Certification ISO 18436-8*

UCAT I - Ultrasound Inspector

Learn to be a confident and effective ultrasound technician - capable of diagnosing faults, detecting costly steam and air leaks, and precision lubricating bearings - with advanced 3D animations and interactive simulations that make everything easy to understand.



Infrared Thermography *Certification ISO 18436-7*

IRTCAT I - Infrared Thermographer

This course will prepare you for life as an Infrared Thermographer. You will learn the fundamentals of infrared energy and the camera, and you will learn about the most common applications such as electrical testing, high voltage testing, mechanical testing and others.

Training

Short Course

Precision Shaft Alignment

Learn how to recognize misalignment and successfully set up the alignment job, perform the alignment and move the machine.

Precision Balancing

Precision balancing training is essential for minimizing vibrations, improving efficiency, and ensuring the longevity of rotating equipment, promoting safety and optimal performance. In this course, you will learn how to perform the balancing with various method.

Awareness of Condition Monitoring

Join the Introduction to Condition Monitoring training to understand the essential skills for proactive equipment maintenance and the technologies to enhance operational efficiency across industries. Learn about the technologies and application to suit the needs.

”

Investing in your team's education is not just a commitment to their growth; it's a strategic investment in the success of the collective future. A well-trained staff is the cornerstone of a thriving and innovative workplace

Our Products Range

Vibration Analysis Equipment

AFCM offer wide range of vibration products from beginner to expert level, semi online to fully online with embedded Ai in the software.



Affordable



Bearing Defender - Smart Vibration Diagnosis. Easy to use and incredibly fast with instant advice on the health of your bearings.

Portable



FALCON - Expert Vibration Analyzer is an innovative vibration measurement and analysis tool that makes condition-based maintenance available to all users.

Wireless



EAGLE - Wireless diagnostic solution for critical assets. This cutting-edge technology efficiently detects faults, including bearing and gear defects, ensuring seamless operations and preventing costly setbacks for your business.

Smallest + Wireless



SPARROW - Advanced wireless diagnostics for balance-of-plant assets. The smallest wireless triaxial vibration and temperature sensor on the market. no additional training and no need to take the focus away from your critical machinery.

AVT Reliability is a leading provider of a full range of products and services focused on helping industry improve plant reliability and managing assets.

Portable



MSM 1 - The MSM-1 sensor is wireless and communicates via Bluetooth® to any Android or Windows mobile device up to 10m away enabling measurement to be easily made in difficult to access locations.

Wireless Sensor + Data Storage



MSF 1 - MSF-1 sensor is a wireless intelligent tri-axial vibration with integrated temperature sensor which connects via a Bluetooth® and optimise the amount of data that can be stored internally.

Intelligent Wireless



MSF 2 - The sensor is the latest wireless intelligent tri-axial vibration with integrated temperature sensor used for the continuous and periodic monitoring of asset health in terms of vibration or temperature.

Advance CM System



Alta Solutions Incorporated develops and markets innovative data acquisition solutions for a variety of manufactured products and processes. The company offers a complete family of signal processing products to test, measure, and analyze everything from large rotating machinery to simple roller bearings.

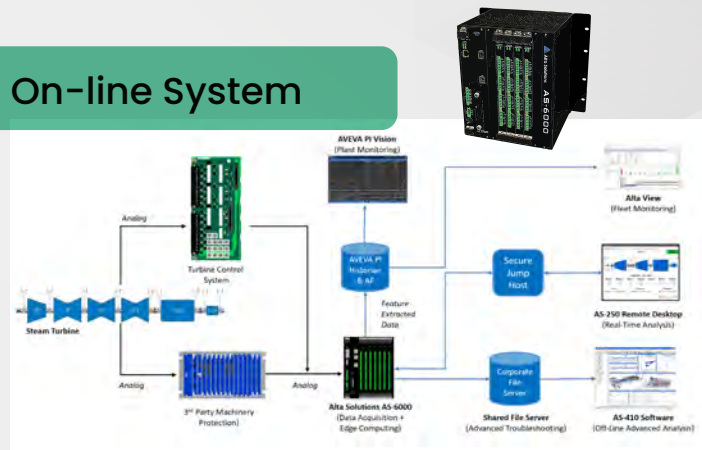


Portable Multi-channel Analyzer



These vibration instruments can be optimized for field use (compact and portable) and are able to make the fast and accurate measurements needed to quickly assess machinery problems. They also possess the ability to record the “rich” data so that the analyst can “re-analyze” the vibration data without having to revisit the site.

On-line System



Advanced condition monitoring hardware platform with high end data acquisition, transient data collection, and built-in recorder with powerful on-line condition monitoring software with advanced alarming, real-time displays, and digital recording.

Advance Machinery Protection System



Alta Solutions' family of rack-based and modular machinery protection systems protect your critical machinery assets from catastrophic failure and damage. Protect your personnel and machinery assets, avoid catastrophic failures and limit further damage and real-time machinery shut-down.

Training Kit (Vibrostand)



RotMach vibrostand is an excellent, cost effective and safe rotor kit that helps to gain a hands-on experience with rotating machinery vibrations. Vibrodiagnostic and machinery personnel can be trained in rotor balancing and vibrations patterns associated to various component failures. And it all takes place in home workshop, without pressure of maintenance or production time schedule and a risk of compromising the expensive machinery.

Easy – Training rigid rotors balancing



- Basic model with one shaft supported on roller bearings
- Electric motor with variable speed drive
- Adjustable bearing span
- Designed for practicing unbalance in one or multiple planes and roller bearings damages

Medium – Advance Kit



- Advanced model adding 3rd bearing pedestal and gearbox driven by a belt drive
- A gear mesh and belt errors can be simulated
- 3rd bearing pedestal adds possibility to mechanically preload the bearing in radial direction

MAX – High End Kit



- High end model adding an extra high-speed shaft equipped with hydrodynamic bearings
- Critical speeds and effect of bearing span, unbalance can be studied on a high-speed shaft
- Hydrodynamic bearing phenomena like whip/whirl instability or oil starvation can be investigated

Infrared Thermography Camera

SATIR

SATiR is thermal imaging system manufacturer focusing on developing, producing and marketing of affordable with high standard of infrared thermography camera.

Wide range of IR Camera



● Entry Level

S1 Smart Thermal Imaging device

I-Series Thermal Camera

D160 Pro Camera

● Performance Level

D300 384×288 IR detector

D600 640×480 IR detector

PX600 New Gen 640×480 IR detector

● High-end Level

PX100 1024×768 IR detector

P1 1024×768 HD IR camera

IR Thermography cameras play a significant role in a wide range of industrial, commercial and governmental thermal imaging activities including predictive and preventive maintenance, condition monitoring, non-destructive testing, research and development, temperature measurement and thermal testing.

Real-time Oil Analysis

TANDELTA
Oil Condition Monitoring



Tan Delta technology continuously analyses oil in real time at a molecular level, accurately tracking condition changes as equipment operation causes oil to wear. Rate of change projection enables reliable optimal maintenance forecasting and safe interval increases – thus reduced costs. Contamination or equipment issues cause trend spikes which are instantly detected, enabling immediate evaluation and action as necessary to avoid unnecessary break downs and life-shortening equipment wear.

Small unseen issues, which if left to develop will cause a major breakdown, will be reflected in miniscule changes in oil condition. As oil condition degrades with use, you are able pin-point the exact time for maintenance, extending service intervals without risk.

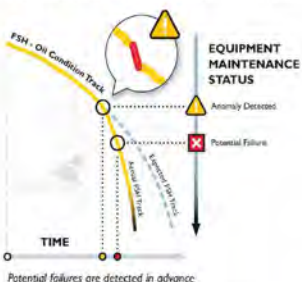
Real-Time Oil Sensor



FSH-OCM reduces maintenance costs



FSH-OCM reduces unexpected breakdowns



Accurate, high quality oil condition analysis provides a deep insight into the health and status of your equipment. Contamination by fuel, water or acid, can quickly lead to oil losing its lubrication properties and subsequent equipment damage.

MOT Kit



INSTANT OIL CONDITION ANALYSIS
Anywhere, anytime, any oil.

Our Clients

Services, Training & Product



Partnership



REVOLVE ENGINEERING
Brunei

Our Achievement

Awards & Certification

Awards

- Petronas Vendor Report Card
- Sijil Vendor Pilihan TNB
- Achievement Award by KEV
- Energy Innovator Trophy 2019

Certification

- Sijil Akuan Pendaftaran Syarikat
- QMS ISO 9001:2015
- Pembekal dan Kontraktor TNB
- Petronas License
- Sijil Kontraktor KEV
- HRDF Training Provider
- MOBIUS Authorized Training Centre

Appendix

VENDOR'S REPORT CARD					OVERALL SCORE	
VENDOR : AF CONDITION MONITORING (M) SDN BHD					B	
No.	Contract No.	Contract Title	Rating		PCSB Contact Person	
			Jan – Jun	Jul – Dec		
1	CHO/2013/SKO-BRM/0002	PROVISION OF CONDITION BASED MONITORING (CBM) SERVICES FOR PETRONAS CARIGALI SDN BHD - SARAWAK, SABAH AND PENINSULAR MALAYSIA OPERATIONS (PACKAGE III)	B	B	Sharizan B Ramli sharizan.ramli@petronas.com.my	

 **FOCUSED RECOGNITION**

I want to recognise AFCM TEAM for demonstrating

☒ Results Matter	☐ Own it!	☒ Focused Execution
☐ Nurture Trust	☐ Tell Me	☐ Shared Success

in the following manner:

Rectify vib issue IG Fan @ Bnd

By doing this, you have positively impacted the following key result(s):

reduce the possibility of any incident and Asset integrity in top 100 critical O&M task / case

Given by _____ Date 10/9/18



Appendix



Appendix



TENAGA NASIONAL

Dengan ini disahkan bahawa

A. F. CONDITION MONITORING (M) SDN. BHD.
15-1, JALAN KENANGA SD 9/4
BANDAR SRI DAMANSARA
52200, KUALA LUMPUR, WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai
Pembekal & Kontraktor Perkhidmatan
di bawah kategori yang tercatat dalam sijil ini

010601, 010602, 060501, 100101, 130101, 130201, 130202, 130401, 130402, 140101,
140201, 140301, 220502, 220503, 220507, 220601, 221110, 222611***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB : 3003021
NO PENDAFTARAN SYARIKAT : 318985V
NO SIJIL KEMENTERIAN KEWANGAN : K60113276832837132
TEMPOH SAHLAKU SEHINGGA : 19.03.2024
TARAF : BUMIPUTERA
LAIN-LAIN PENDAFTARAN : PPK0000 /2021, PPK0000 /2021.

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil
Kementerian Kewangan (KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil
professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 10.03.2021

(Ini adalah cetakan komputer dan tidak memerlukan tandatangan.)



PUSAT KHIDMAT KONTRAKTOR

KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI
SIJIL TARAF BUMIPUTERA
KONTRAKTOR KERJA

Adalah dengan ini syarikat tuan seperti tercatat di dalam Sijil ini dikira sebagai kontraktor kerja bertaraf Bumiputera.
Pemberian pengiktirafan ini adalah tertakluk kepada syarat-syarat termaktub di belakang sijil.

NO. SIJIL PENDAFTARAN	GREED PENDAFTARAN	KATEGORI	TEMPOH SAHLAKU
0120210302-SL069965	G6	B	DARI : 19/03/2024
	G6	CE	HINGGA : 01/03/2026
	G6	ME	

NAMA DAN ALAMAT BERDAFTAR

A.F. CONDITION MONITORING (M) SDN. BHD.
15-1, JALAN KENANGA SD 9/4, BANDAR SRI DAMANSARA,
52200 KUALA LUMPUR
WILAYAH PERSEKUTUAN KUALA LUMPUR

PEGAWAI SYARIKAT YANG DITAUHIAHKAN

AHMAD FAWZAL BIN MOHD. NOOR
SARA BINTI DALIP

NO. K/P

550829105733
541222045274

Pengarah
Pusat Khidmat Kontraktor
Kementerian Pembangunan Usahawan dan Koperasi
Tarikh: 19/03/2024



PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan
Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994.
Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran : 0120210302-SLD09965
Nama Kontraktor : A.F. CONDITION MONITORING (M) SDN. BHD.
Alamat Berdaftar : 15-1, JALAN KENANGA SD 9/4, BANDAR SRI DAMANSARA,
52200 KUALA LUMPUR
WILAYAH PERSEKUTUAN KUALA LUMPUR
Daerah : KUALA LUMPUR
Tarikh Mula Berdaftar : 03/03/2021

GREED	KATEGORI	PENGKHUSUSAN
G6	B	B04
G6	CE	CE21
G6	ME	M15

Tarikh Mula Berkuatkuasa : 04/03/2024
Tarikh Habis Tempoh Perakuan : 01/03/2026
STATUS: DORMAN

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 04/03/2024



No Siri: 318985V



TRAINING PROVIDER REGISTRATION CERTIFICATE

AKTA PEMBANGUNAN SUMBER MANUSIA BERHAD, 2001

AF CONDITION MONITORING (M) SDN BHD

is hereby registered as a training provider under
PEMBANGUNAN SUMBER MANUSIA BERHAD

APPROVAL DATE	EXPIRY DATE
22/03/2024	21/03/2025

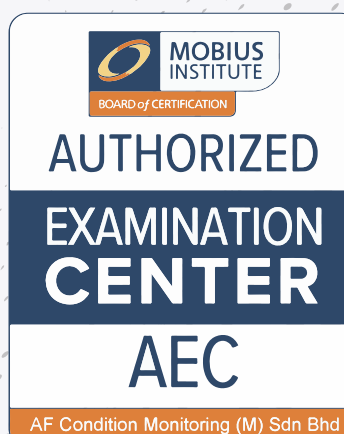
This approval is subject to the current terms and conditions of
Pembangunan Sumber Manusia Berhad

28/02/2024
Release Date



DELIVERING QUALITY, DEVELOPING EXCELLENCE

Appendix



Appendix



AHMAD FAWZAL

of AF Condition Monitoring, Malaysia

is authorized to teach Mobius Institute Category I-III
Vibration Analysis training courses and conduct
examinations through
Mobius Institute Authorized Training
and Examination Centers



MOBIUS INSTITUTE

1525 Frankston-Flinders Road, Tyabb, Victoria, 3913 Australia
www.mobiusinstitute.com



AHMAD NU'MAN

of AF Condition Monitoring, Malaysia

is authorized to teach Mobius Institute Category I-III
Vibration Analysis training courses and conduct
examinations through
Mobius Institute Authorized Training
and Examination Centers



MOBIUS INSTITUTE

1525 Frankston-Flinders Road, Tyabb, Victoria, 3913 Australia
www.mobiusinstitute.com



AHMAD NU'MAN

of AF Condition Monitoring, Malaysia

is authorized to teach Mobius Institute Category I
ultrasound training courses and conduct
examinations through Mobius Institute Authorized
Training and Examination Centers



MOBIUS INSTITUTE

1525 Frankston-Flinders Road, Tyabb, Victoria, 3913 Australia
www.mobiusinstitute.com



Muadz Fawzal

of AF Condition Monitoring (M) Sdn Bhd, Malaysia

is authorized to teach Mobius Institute Category I
Infrared Thermography training courses and conduct
examinations through
Mobius Institute Authorized Training
and Examination Centers



MOBIUS INSTITUTE

1525 Frankston-Flinders Road, Tyabb, Victoria, 3913 Australia
www.mobiusinstitute.com

Appendix

NO SIJIL : K60113276833745554
 NO RUJUKAN PENDAFTARAN : 357-02002693
 TEMPOH SAH LAKU : 07/02/2024 - 18/03/2027

BIL	TARIKH DAFTAR BIDANG	KOD BIDANG	KETERANGAN	STATUS
1	02/02/2024	010601	PENERBITAN DAN PENYIARAN/ PERALATAN PENDIDIKAN DAN LATIHAN/ KIT PENDIDIKAN	Aktif
2	02/02/2024	010602	PENERBITAN DAN PENYIARAN/ PERALATAN PENDIDIKAN DAN LATIHAN/ BAHAN PENDIDIKAN	Aktif
3	02/02/2024	060501	KIMIA, BAHAN KIMIA DAN PERALATAN MAKMAL/ PERALATAN MAKMAL/ PERALATAN MAKMAL SERTA AKSESORI	Aktif
4	02/02/2024	100101	PERALATAN SUKATAN DAN UKURAN/ PERALATAN SUKATAN DAN UKURAN/ SEMUA PERALATAN SUKATAN/UKURAN	Aktif
5	02/02/2024	110403	PENGANGKUTAN, KOMPONEN DAN AKSESORI/ KENDERAAN BER REL, PERALATAN DAN ALAT GANTI/ PERALATAN DAN ALATGANTI KERETAPI	Aktif
6	02/02/2024	130101	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ MESIN, KELENGKAPAN BENGKEL DAN MESIN PENGELUARAN/ MESIN DAN KELENGKAPAN BENGKEL	Aktif
7	02/02/2024	130201	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ JANAKUASA ELEKTRIK DAN PERALATAN GENERATOR/ALAT GANTI DAN BATERI/ JANAKUASA,PERALATAN/ALAT GANTI/AKSESORI(SECONDARY)	Aktif
8	02/02/2024	130202	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ JANAKUASA ELEKTRIK DAN PERALATAN GENERATOR/ALAT GANTI DAN BATERI/ MESIN DAN KELENGKAPAN KHUSUS	Aktif
9	02/02/2024	130401	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ PERALATAN PERINDUSTRIAN MINYAK/ PERALATAN PERINDUSTRIAN HULUAN	Aktif
10	02/02/2024	130402	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ PERALATAN PERINDUSTRIAN MINYAK/ PERALATAN PERINDUSTRIAN HILIRAN	Aktif
11	02/02/2024	140101	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ MESIN DAN JENTERA PENJANAAN DAN PENGAGIHAN TENAGA ELEKTRIK SERTA AKSESORI/ MOTOR DAN ALATUBAH/ALATGANTI	Aktif
12	02/02/2024	140201	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ STESEN JANAKUASA ELEKTRIK DAN PERALATAN GENERATOR/ALAT GANTI DAN BATERI/ STESEN JANAKUASA, PERALATAN/ALAT GANTI/AKSESORI(PRIMARY)	Aktif
13	02/02/2024	140301	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ KABEL, WAYAR ELEKTRIK DAN AKSESORI/ KABEL ELEKTRIK DAN AKSESORI	Aktif
14	02/02/2024	220502	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ KONTENA/TANGKI	Aktif
15	02/02/2024	220503	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ PERKAKAS/SISTEM ELEKTRIK	Aktif
16	02/02/2024	220507	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ PUMP/PAIP AIR DAN KOMPONEN	Aktif
17	02/02/2024	220601	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN	Aktif

			PERALATAN/KELENGKAPAN PERUBATAN DAN MAKMAL/ ALAT KELENGKAPAN HOSPITAL/MAKMAL	
18	02/02/2024	221110	PERKHIDMATAN/ GUNA TENAGA/ KHIDMAT LATIHAN,TENAGA PENGAJAR DAN MODERATOR/NEGOTIATOR	Aktif
19	02/02/2024	222601	PERKHIDMATAN/ PERKHIDMATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ AKUSTIK DAN GELOMBANG	Aktif

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 07/02/2024

Appendix



LICENSE TO SUPPLY PRODUCT/SERVICE TO EXPLORATION AND OIL/GAS COMPANIES IN MALAYSIA

In exercising the powers conferred by Section 7, Petroleum Development Act 1974 and in accordance to Regulation 5 of the Petroleum Regulation 1974, delegated to me by the Prime Minister of Malaysia, I hereby issue the license under Regulation 3 of the Petroleum Regulation for the purpose of the above to:

Certificate generated at: 03.11.2024

A.F. CONDITION MONITORING (M) SDN. BHD. (199401033302)
15-1, JALAN KENANGA SD 9/4, BANDAR SRI DAMANSARA, 52200 KUALA LUMPUR, WILAYAH PERSEKUTUAN,

Details of License are as follows:

Company's No	: 199401033302
Type of Company	: License
Duration of License	: 20.09.2024 - 19.09.2027
License Fee	: RM 750.00
Categories of Product/Service	: As attached in 'CATEGORIES OF LICENSE / REGISTRATION'.

Special Conditions impose onto this license:-

Subject to the special conditions as attached.

General requirements of this License are as stated in the next page.

COMPANY'S NAME : A.F. CONDITION MONITORING (M) SDN. BHD.

LICENSE NO : 199401033302

LICENSE PERIOD : 20.09.2024 - 19.09.2027

SPECIAL CONDITION FOR COMPANY						
No	Section	Remark	Effective Date	Due Date		
N/A	N/A	N/A	N/A	N/A		

CATEGORIES OF LICENSE / REGISTRATION APPROVED LICENSE CATEGORIES							
NO	L/R/PROVISIONAL	Service / Supplier Code	Special Condition	Mode of Operation	Principal Name (If Applicable)	Approval Date / Time	Expiry Date
1	License	20171000P Electronic Tools, Test & Calibration Equipment	No	Dealer	Not Applicable	23/09/2024 09:13:31 AM	19/09/2027
2	License & Registration	24111000S CPBM Data Collection, Monitoring & Analysis (Mechanical)	No	Self-operated	Not Applicable	03/11/2024 08:44:21 PM	19/09/2027
3	License & Registration	19121300S Specialist Manpower	No	Self-operated	Not Applicable	23/09/2024 09:14:30 AM	19/09/2027
4	License & Registration	24111400S Thermography Analysis	No	Self-operated	Not Applicable	24/10/2024 08:47:57 AM	19/09/2027

SPECIAL CONDITION FOR SVEC						
No	Service / Supplier Code	Section	Remark	Effective Date	Due Date	
N/A	N/A	N/A	N/A	N/A	N/A	

Contact Us



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CERTIFIED TO ISO 9001: 2015
CERT NO : QMS 02032



MS ISO 9001: 2015
REG NO : MY - QMS 02032