



KPG SYNERGY SDN BHD (307828-P)

Your **RELIABLE** Partner



COMPANY PROFILE

 www.facebook.com/kpgsynergy

 www.linkedin.com/in/kpgsynergy

SAFETY • QUALITY • COMMITMENT



T: +603 5879 7805 • F: -

• E: info@kpgsynergy.com • W: www.kpgsynergy.com

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Corporate Information

KPG Synergy is a leading Non-Destructive Testing (NDT) service provider that specializes in advanced technology such as AUT, PAUT, ToFD, ...

We are committed to ensure customer satisfaction through innovative and quality solutions that prioritizes improving safety, productivity and uptime in any project.

We are certified company that adheres to international quality standards accredited to DNV GL, ISO 9001:2015, ISO 17020, and etc.

Company Name	:	KPG SYNERGY SDN BHD
Company Logo	:	
Registration Number	:	307828-P
Date of Incorporation	:	14 th July 1994
Business Address	:	No.11, Jalan Astaka U8/88A, Seksyen U8, Bukit Jelutong, 40150 Shah Alam, Selangor, Malaysia.
GPS Coordinate	:	3.102065, 101.548826
Telephone	:	+603 5879 7805
Telefax	:	-
Website	:	www.kpgsynergy.com
Email	:	info@kpgsynergy.com



Advanced NDT

- 🔥 Automated Ultrasonic Testing (AUT)
- 🔥 Phased Array Ultrasonic Testing (PAUT)
- 🔥 Time of Flight Diffraction (ToFD)

Conventional NDT

- 🔥 X-Ray Crawler for Pipe Inspection
- 🔥 Industrial Radiograph Testing (RT)
- 🔥 Ultrasonic Flaw Detection
- 🔥 Ultrasonic Thickness Gauging
- 🔥 Magnetic Particle Testing
- 🔥 Dye Penetrant Testing
- 🔥 Hardness Testing
- 🔥 Pipeline Coating Holiday Detection
- 🔥 Parent Material Identification (PMI)

Other Services

- 🔥 Level III Consultancy
- 🔥 Skilled Manpower Supply
- 🔥 ASNT Level I & II Certification
- 🔥 Calibration Block Fabrication
- 🔥 NDT Equipment Development, Trading, Repair, Service and Calibration



Partner & Client



Shell



PETRONAS



Technip



McDermott



Pertamina



Chevron



Bechtel



Saudi Aramco



ONGC



Reliance



PremierOil

PremierOil



ConocoPhillips



IPEX

IPEX



Husky

Husky



Eni



TOTAL

Total



CNOOC



Sapura Energy



Sapura Acergy



DNV-GL



Kreuz Subsea



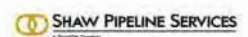
Toyo Engineering



Aker Solutions
Malaysia



DIALOG



Shaw Pipeline
Services



Applus RTD



Equator
Engineering



Serimax



EEW Malaysia



MH Wirth Malaysia



Punj Lloyd



Daelim Industrial



PT Profab Malaysia



PT Timas Suplindo



Jutasama

and many more...

Certification & Accreditation



DNV GL

Job ID : 264.1-003123-2
Certificate No. : AOSS00000BR
Approved NDT Method :

- Phased Array Ultrasonic Testing (PAUT)
- Automatic Ultrasonic Testing (AUT)
- Magnetic Particle Testing (MT)
- Penetrant Testing (PT)
- Radiographic Testing (RT)
- Ultrasonic Testing (UT)



International Organization for Standardization (ISO)

Certification : ISO 9001:2015
Certificate No. : 10142148



CIDB Malaysia

Registration No. : 0120090812-SL125253
Certificate No. : 122731 A

Certification & Accreditation



Atomic Energy Licensing Board (AELB)

Reference	: LPTA/A/1464
License No.	: 008938
Classes	: Class A - Radioactive Material / Milling of Radioactive Material Class C - Irradiating Apparatus Class D - Transportation Class E - Import / Export Class H - Other Activities Not Covered Under Class A - G



Kementerian Kewangan Malaysia (KKM)

Reference	: 357-02135721
Certificate No.	: K22082995711496424
Categories	: 130202 - Mesin dan Kelengkapan Khusus 220402 - Peralatan Kawalan Keselamatan 220504 - Mesin dan Peralatan Woksyop 221101 - Kakitangan Iktisas (Profesional) - Tidak Termasuk Khidmat Perunding

Certification & Accreditation



PETRONAS
PETRONAS

License No. : 870033-U
Categories : SM2030300 - Manpower Supply - Material, Corrosion & Inspection Specialist
SM1010100 - Quality Assurance - Material, Corrosion & Inspection - (NDT) Services - Basic NDT
SQ1010201 - Quality Assurance - Material, Corrosion & Inspection - (NDT) Services - Adv NDT - Ultrasonic Testing



MS ISO/IEC 17020
INSPECTION
MIBAS NO. 014

MS ISO / IEC 17020

Mibas No. : 014
Scope of Inspection : Radiography Testing (RT)
Ultrasonic Testing (UT)
Magnetic Particle Testing (MT)
Liquid Penetrant Testing (PT)
Phased Array Ultrasonic Testing (PAUT)
Time of Flight Diffraction Testing (TOFD)
Automated Ultrasonic Testing (AUT)
Macro Measurement (VT-02)
Dimensional Check (VT-01)
Hardness Testing
Positive Material Identification