

**COMPANY PROFILE** 

## Head Office 14A, Jalan Cemur Off Jalan Typ Baza

Off Jalan Tun Razak,
50400 Kuala Lumpur, Malaysia.
Tel: +603 4044 9363
Fax: +603 4044 9362
E-mail: support@jetallied.com
jeta@jetallied.com

### **Branch Office (Miri)**

Lot 2152, 1st Floor, Saberkas Commercial Centre, 98000 Miri, Sarawak, Malaysia. Tel:: +6085 658 343 Fax:: +6085 658 342

E-mail: jetamiri@jetallied.com

Your Choice of High Quality Products







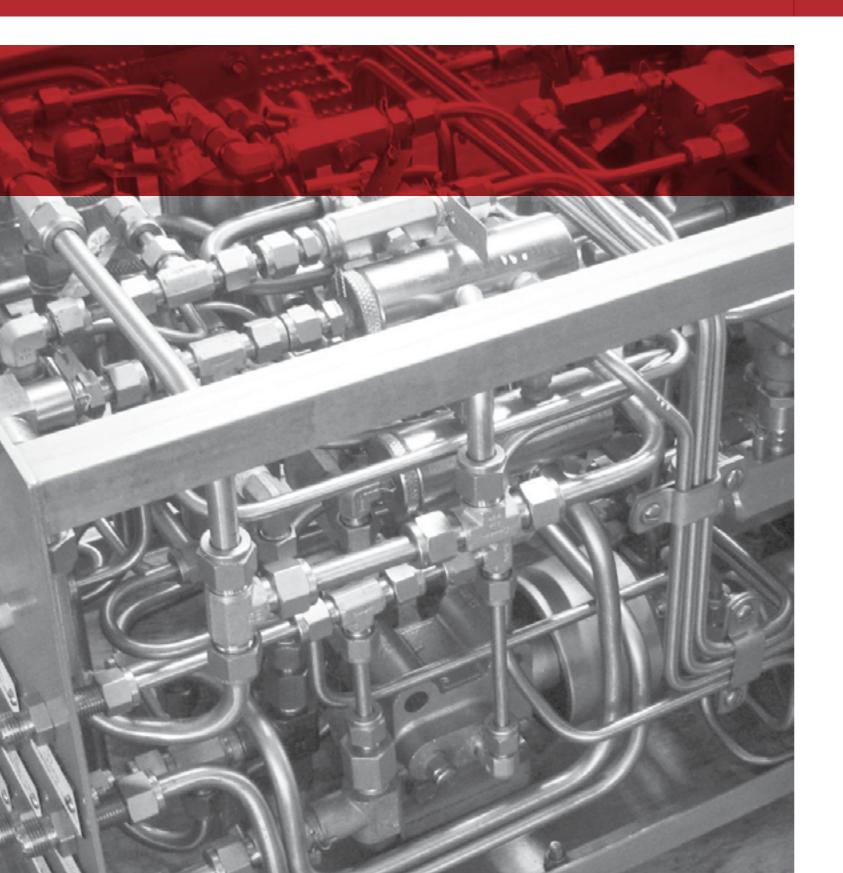
Incorporated on September 6, 1995 in Kuala Lumpur, Malaysia, Jet Allied Sdn Bhd is a local 100% Bumiputra Private Limited company which is duly licensed by PETRONAS (License No. L-358103-M) to operate in accordance with the Petroleum Act, 1974.

Jet Allied Sdn Bhd is principally engaged as a an active supplier of oilfield equipment and machinery for the oil and gas industries in Malaysia. Our products are supplied by reputable pioneers in the oil and gas industry, such as Mokveld Valves and other principal names.

Since its appointment as an approved Petronas Licensed supplier in the country, Jet Allied Sdn Bhd has managed to secure projects with Petronas Carigali Sdn Bhd, Sarawak Shell Bhd, ExxonMobil Exploration and Production Malaysia Inc, and other oil and gas companies throughout East and West Malaysia.

At present, Jet Allied Sdn Bhd is operating from its main office in Jalan Cemur Off Jalan Tun Razak, Kuala Lumpur and a site office in Miri, Sarawak. Jet Allied Sdn Bhd has plans to provide a workshop facility for its clients at Puchong in the near future.

## MISSION STATEMENT



ESTABLISH JET ALLIED AS THE PRINCIPAL ENTRUSTED ONE-STOP PROVIDER OF PREEMINENT UPSTREAM AND DOWNSTREAM OIL & GAS PRODUCTS AND SUPPORT SERVICES.

DEVELOP A STRONG PARTNERSHIP
WITH OUR CLIENTS WHILST PLACING HIGH
EMPHASIS ON THEIR SAFETY AND WELL-BEING.

EMBRACE FLEXIBILITY AND DIVERSITY IN THE WAY WE DO BUSINESS.

PROVIDE EFFECTIVE SALES SERVICES AND AFTER-SALES TECHINCAL SUPPORT.

### **COMPANY DETAILS**



Company Name Jet Allied Sdn. Bhd.

Business Registration No.
Registration Date
Incorporation Location

358103M

6th September 1995 Kuala Lumpur, Malaysia

Company Nature Private Limited

**Business Nature** Sales and services of engineering products

Status 100% Bumiputra

Registered Address No. 30

No. 30, Lorong 6A/91, Taman Shamelin Perkasa, 56100 Kuala Lumpur, Malaysia.

Head Office Business Address 14A, Jalan Cemur Off Jalan Tun Razak, 50400 Kuala Lumpur, Malaysia.

Branch Office (Miri) Business Address Lot 2152, 1st Floor,

Saberkas Commercial Centre, 98000 Miri, Sarawak, Malaysia.

Tel : +6085 658 343 Fax : +6085 658 342 E-mail : jetamiri@jetallied.com

Bankers CIMB Bank Berhad

Level 2, Podium Block PWTC,

Jalan Tun Ismail,

50480 Kuala Lumpur, Malaysia.

United Overseas Bank (M) Berhad Shah Alam Branch 2A Ground Floor, Wisma Sunway Mas,

Jalan Tengku Ampuan Zabedah 3, 9C Section 9, 40100 Shah Alam, Selangor Darul Ehsan, Malaysia.



### PRINCIPAL/

### **MANUFACTURER**



I∆I Mokveldvalvea

- **Mokveld Valves BV**
- Gouda, The Netherlands
- Axial Choke Valve

Angle Choke Valve

Axial Control Valve

**PRODUCTS** 

- Axial Non-Slam Check Valve
- Axial On-off Valve
- Surge Relief Valve
- Shut Off Valve (HIPPS)



**GPT / Pikotek** Denver, USA

- Non-Firesafe & Firesafe Isolation Gasket Set
- High Pressure and/or High Temperature Isolation Gasket Set
- Chemical Resistance Isolation Gasket Set
- Cryogenic Isolation Gasket Set
- Flange-Mismatch Gasket
- Monolithic Isolation Joint
- Wall Penetration Seals



Val Controls A/S

Esbjerg, Denmark

- Hydraulic Positioner
- Partial Stroke Testing Units
- Valve Test Equipment
- **Power Unit Controller**
- Sub-sea Positioner
- Pneumatic Positioner
- **Position Monitor**
- Controller Equipment
- Etc. including new products from Val Controls

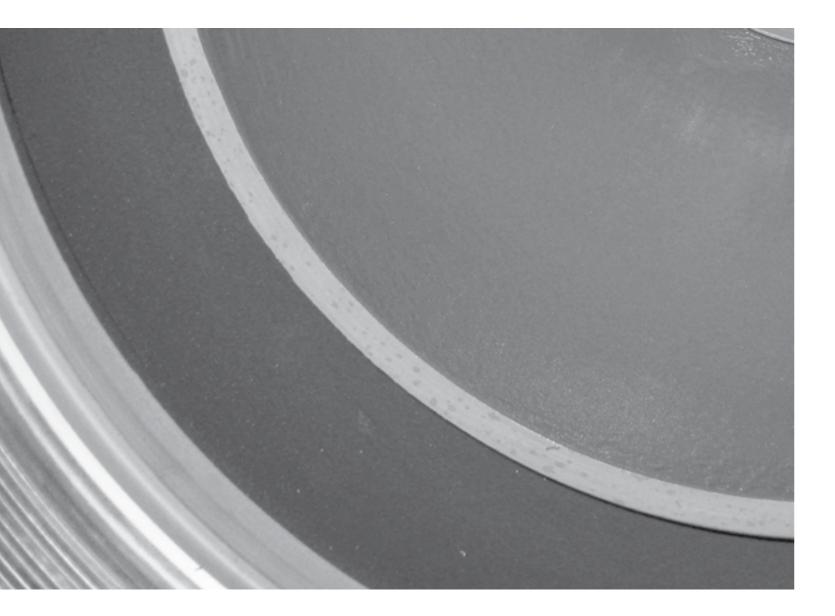


Abbon AS Oslo, Norway 3PM Multiphase Flow Meter

### **MOKVELD VALVES**

## **RANGE OF PRODUCTS**

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Mokveld offers high quality valves. These valves are the culmination of generations of ongoing, high quality research, and an indepth knowledge of their customers' processes and operating practices. As a result, their products can assist you to:

- increase production
- decrease operational and life-cycle costs
- enhance power savings

Mokvels's valves can be used safely in severe conditions, thanks to their high quality and reliability. Mokveld provides the gas and oil industry with expert knowledge and highly advanced engineered valve system for critical control and safety applications.

#### **Safety Products**



### • Axial on-off valve (HIPPS)

Balanced piston valves for special applications.



#### Axial check valve

Fast acting non-slam protection for critical applications.



#### • Axial surge relief valve

Pilot activated surge protector for liquid applications.

#### **Control Products**



#### Axial control valve

Streamlined flow path design for demanding applications.



Angle choke valve

Versatile heavy duty valves for severe applications.

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liquid applications.











#### **Monolithic Isolation Joint**

 Innovative Engineering for Corrosion Protection

#### The Industry's Best Dual O-Ring Seal

The ElectroStop® monolithic isolation joint (MIJ) manufactured by GPT will serve as a positive, leak-proof, block against the flow of electric current in all piping systems.

#### **Eliminates Short Circuits**

Bolts, sleeves and washers - the major source of short circuits in most isolation assemblies - are eliminated with the ElectroStop® isolation joint. Each joint is electrically tested during production to assure integrity, performance, isolating properties.

#### **Eliminates Field Assembly**

The ElectroStop® isolation joint is completely factory assembled and tested. There are no flanges, gaskets, nuts, bolts, sleeves or washers to handle and consequently no fluid leaks due to improper field assembly.

### Is Coated Both Internally and Externally

Is 100% Hydrostatically Tested All ElectroStop® MIJ undergo hydrostatic pressure tests as per customer specifications. A pneumatic and hydrostatic analysis can be provided upon request.

#### Is Completely Weld Inspected

All ElectroStop® MIJ undergo a weld inspection with combinations of ultrasonic (UT) and magnetic partical (MT) on all welds. In addition, X-ray tests can be conducted upon request.



#### Flange Isolation Kits

- Pikotek® and PSI® Firesafe
   Flange Isolation Kits
- Hi-Temp Flange Isolation Kits

#### **VCFS**

The FS or "Fire Safe" version was created by taking a standard VCS configuration and adding a secondary sealing element capable of maintaining a seal while subject to a 1500°F fire.

The VCFS\* utilizes Pikotek's standard VCS design with its 20 plus year track record of success in sealing Very Critical Service.

The VCFS\* is designed for service where the cost of joint failure cannot be tolerated and the operator desires both electrical isolation and added sealing integrity in the case of a fire.

\* Note: The "FS" or "Fire Safe" designation denotes only that this gasket has successfully passed the API 6FB fire test. Due to the fact that every fire is unique and many uncontrolled variables are present, no other claims regarding suitability or performance in a fire are made. Each designer, user and/or operator will need to assess their individual situation when deciding to install FS style gaskets. Patent Pending







#### **Hydraulic Positioner**

Positioner IHP24

Val Controls develops and manufacture Intelligent Electro Hydraulic Positioners. To be used for valve positioning and has an integrated microprocessor with very flexible software, so the positioner fits almost any hydraulic rotary, linear, double acting, spring return and stepping actuator on the market. The IHP range offer several advantages:

- Smart positioner for hydraulic actuators
- Automatic intelligent calibration
- · Intelligent valve positioning
- User-friendly menu
- Flexible and configurable
- Ultra low power design
- Configurable by ValConnect software
- Build in Power unit Controller
- Intrinsically safe version
- Compact flame proof (Ex d) version in SS316
- ATEX and IECEx approved
- HART, Wireless HART, Modbus, Foundation Fieldbus and Profibus communication

The IHP range offers the best in performance and user-friendliness, combining these in a very compact enclosure.



### Valve Test Equipment Partial Stroke Testing Units

Diagnostic Controller IDC24

The IDC24 from Val Controls is an Intelligent Diagnostic Controller. To be used for valve testing and operation. It has an integrated microprocessor with very flexible software, so the controller fits almost any hydraulic and pneumatic, rotary and linear, double acting and spring return actuator on the market.

Based on many years of experience with valve testing, Val Controls has built this function in the product as standard. Now you have the opportunity to have a diagnostic of the valve, while it is in use. By performing a PST on a valve in operation and compare the performance data with the data from the reference stroke the current state of the valve system can be determined and the maintenance can be adjusted.

- Partial Stroke Testing, PST
- Full Stroke Testing, FST
- Solenoid Operated valve Testing, SOT
- Optional automatic full stroke test during ESD, EST

All tests with valve signature of position, pressure can be added as option.

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# ABBON 3PM MULTIPHASE FLOW METER

- Most Compact
- Non-Radioactive
- Cost Effective



Cost effective, lean and easy to operate 3-phase flow meter

Hasselfree and reliable MPFM ABBON 3PM

**Best Price/Performance ratio** 

Most compact meter design

Non-Radioactive

### Compliance to the relevant Standards and Guidelines

- API Manual MPFM Chapter 20.3
- ISO/IEC Guide 98-3 Uncertainty of Measureme
- Handbook of MPFM, NFOGM 2005
- All relevant product related directives and
- standards (PED, Atex, EMC, IP, CE, NACE)
- QM System ISO 9001:2008





Pre & After Sales Technical Support & Local service «First Class Support»

Easy to use, client with
Diagnosis Capabilities
Make the meter and its status &
history visible.

#### Reduced CAPEX:

- Reasonably priced meter
- Cost reduction of metering skid (compact)
- Cost reduction by space and weight savings in relevant systems/applications (e.g. offshore
- platforms)
- Time and cost efficiency in logistics and import/export

#### **Reduced OPEX:**

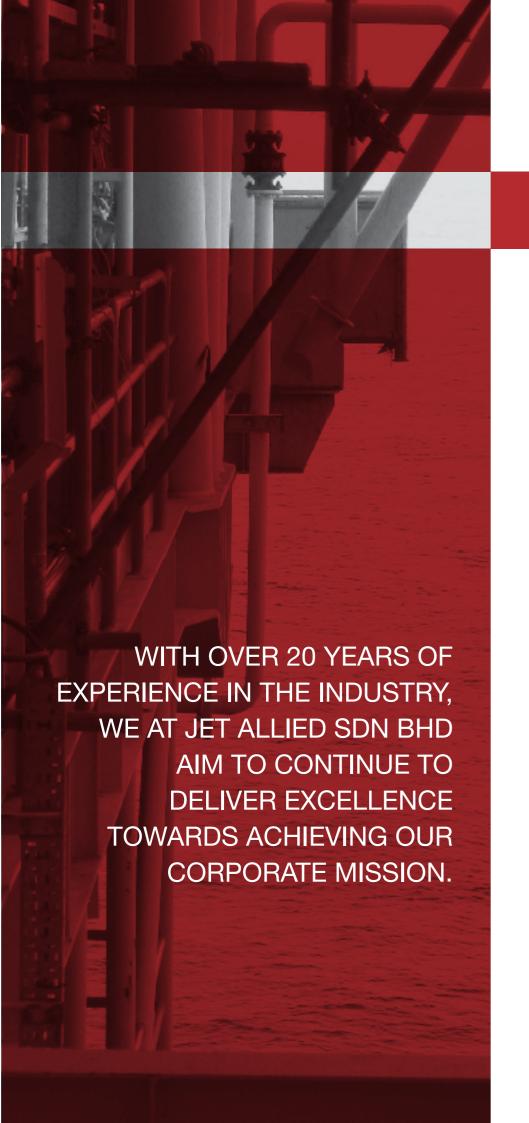
- No maintenance and safety costs for any gamma source
- Less down time due to "easy to operate"

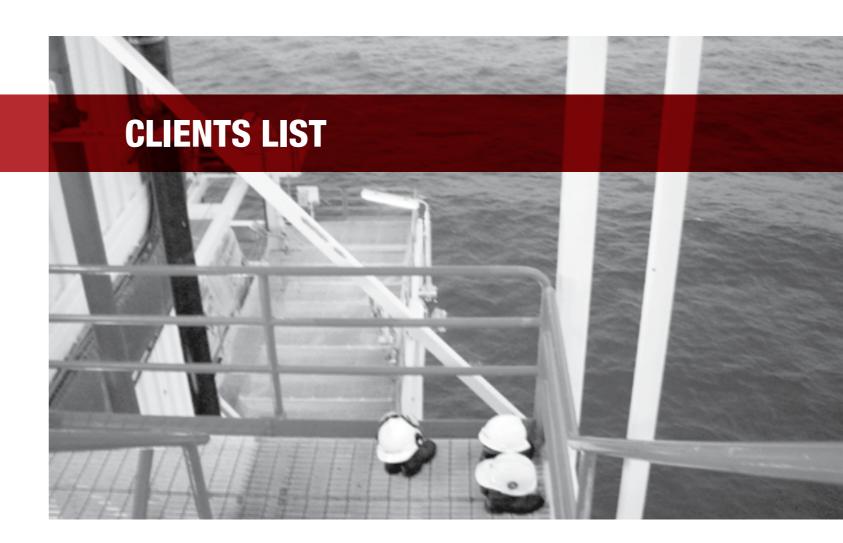


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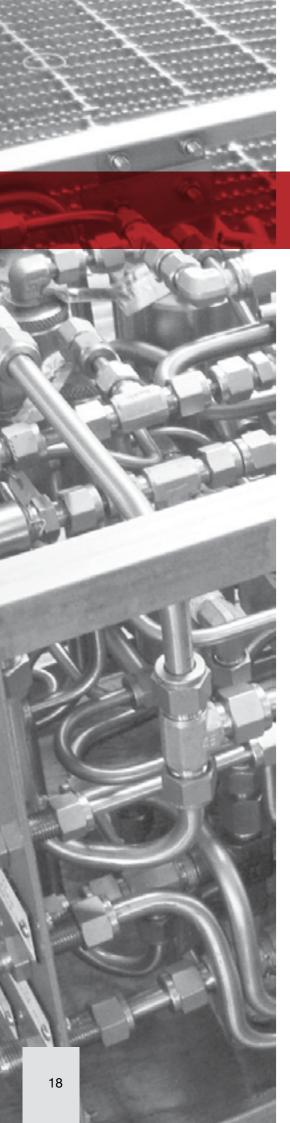


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SINCE ESTABLISHMENT, JET ALLIED SDN BHD HAS MANAGED TO BUILD UP AND MAINTAIN A STRONG WORKING RELATIONSHIP WITH ITS CLIENTS, WHICH INCLUDE REPUTABLE COMPANIES SUCH AS THE PETRONAS GROUP, THE SHELL GROUP AND ALSO EXXON MOBIL.



Following are some of the clients of Jet Allied Sdn Bhd:-



#### **PETRONAS GROUP**

- Petronas Carigali Sdn Bhd
- Petronas Gas Berhad
- Petronas Methanol (Labuan) Sdn Bhd
- Petronas Penapisan (Terengganu) Sdn Bhd
- Ethylene Malaysia Sdn Bhd
- Kerteh Centralised
   Tankage Facilities
- Petronas Penapisan (Melaka) Sdn Bhd
- Asean Bintulu Fertilizer Sdn Bhd
- BASF Petronas Chemicals Sdn Bhd



#### **SHELL GROUP**

- Shell MDS (M) Sdn Bhd
- Shell Oil & Gas Malaysia
- Sarawak Shell Bhd
- Sabah Shell Petroleum Co. Ltd.



#### **EXXONMOBIL**

• Exxonmobil Exp & Production Malaysia Inc

#### A - C

- Best Wide Matrix Sdn Bhd
- Carigali-PTTEPI Operating Company Sdn Bhd
- Coral Engineering Sdn Bhd
- Carigali Hess Operating Company Sdn Bhd
- Coral Alliance Sdn Bhd
- Dayang Enterprise Sdn Bhd

#### H-L

- Hess Exploration & Production Malaysia BV
- Haluan Cekap Sdn Bhd
- Kebabangan Petroleum Operating Company
- Kencana HL Sdn Bhd
- Intraline Resources Sdn Bhd
- Local Engineering Sdn Bhd

#### M - O

- Malaysia Marine & Heavy Engineering Sdn Bhd
- Malaysia LNG Sdn Bhd
- MMC Oil & Gas
- MSET Engineering Corporation Sdn Bhd
- Nippon Oil Exploration (M), Ltd
- Oil Fab Sdn Bhd

#### R-S

- Ramunia Fabricators Sdn Bhd
- Ranhill Engineers & Constructors Sdn Bhd
- Ranhill-Worleyparsons
- Repsol
- Sabah Oil & Gas Terminal
- Sapura Energy Berhad
- PBJV
- Petra Resources Sdn Bhd
- Woodgroup Engineering Sdn Bhd
- Sapura Kencana Petroleum

#### T - Z

- Talisman Malaysia Ltd
- Technip Far East Sdn Bhd
- Technip Geoproduction (M) Sdn Bhd
- Technip Consortium, Vietnam
- Terengganu Advanced
   Technical Product Sdn Bhd
- Technip MMHE Malikai Joint Venture
- Toyo E & C Sdn Bhd

## THE END

