

# SINGAPORE PAVILION @ OFFSHORE TECHNOLOGY CONFERENCE ASIA 2018

Organised by  
Association of Singapore Marine Industries

## LIST OF PARTICIPATING COMPANIES

1. Global Marine Safety (S) Pte Ltd
2. Hoerbiger KT Asia Services Pte Ltd
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11. Technology Centre for Offshore and Marine, Singapore Ltd (TCOMS)
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Global Marine Safety (Singapore) Pte Ltd (GMS) is an ISO:9001 2015 (Bureau Veritas) and OSHA 180001 2007 approved company providing 'one-stop' solutions such as inspection, maintenance, repairs, systems integration and supply of LSA/FFE equipment to the marine and oil & gas sectors.

Our workshop is Class approved by all major classification societies.

With subsidiaries in Malaysia, Indonesia, Thailand, Vietnam, China, UAE, India, Korea, Houston, and strategic partnerships in Europe, GMS is well-positioned to cater to ship owners' and ship managers' servicing and supply needs worldwide.

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**Hoerbiger KT Asia Services Pte Ltd****Booth No: B402**

Reliability, profitability and safety play a vital role wherever compressors or diesel and gas engines are used. Hoerbiger KT Asia Services Pte Ltd, part of the Hoerbiger Group, has made its business to decisively support its customers with high quality and comprehensive product portfolio for present and future challenges.

Engineering competence, years of experience and tailor-made solutions make Hoerbiger a reliable partner in compression technology. Hoerbiger's core competencies include customer specific design, engineering, production and service of highly stressed key components in compressors and special products for safety of gas and diesel engines. These include compressor valves, sealing systems (rings and packings), control and monitoring systems, safety technology (explosion relief valves and check valves).

In the industries:

- Oil, gas and chemistry
- Air and technical gases
- Compressor and engine construction

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**Hydro Group Asia Pte Ltd****Booth No: B422**

Hydro Group Asia Pte Ltd specialises in the design and manufacture of subsea and harsh environment electrical and optical cables, connectors, penetrators, cable assemblies and terminations for the oil & gas, marine, renewable energy and defence industries.

The company is at the forefront in the development of subsea technologies with involvement from prototype concept through to design, manufacture and project management, supplying the whole package, including umbilical cables, electrical and optical connection systems for data, power and signal transmission. A wholly-owned subsidiary of Hydro Group plc based in Aberdeen, UK, Hydro Group Asia offers a wide range of services and support from its sales and service hub based in Singapore to customers in the APAC region.

Services and support include: cable testing (umbilical testing, tether cable assessment, FO testing, fault findings), moulding (cable moulding, splicing, encapsulation), repair & maintenance (onsite and offsite support, cable re-termination, cable repairs), termination (FO cable termination and splicing, strain termination, IP-rated enclosures), and cable stock (wide range of commonly used composite cables, TV cables, mini TV cables, power cables, signal and comms cables, control cables, tethers, instrumentation cables).

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**Keppel Offshore & Marine Ltd Pte Ltd****Booth No: B425**

Keppel Offshore & Marine (Keppel O&M) is a global leader in offshore rig design, construction and repair, ship repair and conversion, and specialised shipbuilding.

Its Near Market, Near Customer strategy is bolstered by a global network of 20 yards in the Asia Pacific, Gulf of Mexico, Brazil, the Caspian Sea, Middle East and the North Sea regions. Integrating the experience and expertise of its yards worldwide, Keppel O&M aims to be the provider of choice and partner for solutions for the offshore and marine industry.

Keppel Shipyard is the trusted name for ship repair and upgrades, FPSO/FSO/FSRU conversion and fabrication of turret mooring systems & topsides process modules.

Keppel Singmarine designs and builds vessels of diverse specifications and functions, including sophisticated and highly specialised vessels for a global clientele.

Keppel FELS is a world leader in the design, construction and repair of offshore rigs.

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**KM Kinley Marketing Pte Ltd****Booth No: B421**

Performance, preparation and protection are the key points that KM Kinley Marketing Pte Ltd has embarked on. It is headquartered in Singapore with overseas partners in Europe and USA.

KM Kinley manufactures Dyken water-driven gas freeing fans, Cobolt Roto Rust machines, pneumatic and electrical ventilation fans, high speed mucking winches, air tools, etc. Key features of our products are their reliability and product safety. All Dyken and Cobolt products are in compliance to quality and stringent tests. Our company is ISO 9001 and bizSAFE Level 3 certified.

Distributor for: Ramfan (USA) – ATEX explosion-proof fans, Texas Pneumatic (USA) – air mover, JetFan, ASME air manifold, Innovative Manufacturing (Canada) – NoSpray tape, anti-corrosion tape, Cengar (UK) – ATEX air saw, ATEXOR (Finland) – ATEX temporary LED lights and ATEX LED handlamp/headlamp, Nightsearcher (UK) – ATEX LED torchlight/ ATEX LED battery packed floodlight/ Solaris LED floodlights, Cablesafe (Holland), THT-EX (Taiwan) – Explosion proof AC LED floodlights; Imbiber Beads (USA) – Super absorbent products for Emergency Oil Spill Response Organic Hazardous & Noxious Substances.

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**Marshall Cavendish Business Information Pte Ltd****Booth No: B403**

Marshall Cavendish Business Information Pte Ltd, a member of Times Publishing Group, is Asia's largest publishing and printing conglomerate.

It publishes more than 30 niche directories, including agri-food business, banking & finance, biomedical sciences, building & construction, chemicals, conference & exhibition, electronics, environmental, general business, halal food and product & services, hotel, restaurant & catering, maritime & logistics, medical technology and ship repairing & shipbuilding.

For more information, please visit our website at [www.timesdirectories.com](http://www.timesdirectories.com)

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NrgEdge is the dedicated professional networking platform for the oil, gas & energy industry.

NrgEdge enables the community to retain experienced members and engage current professionals, helping to bridge the 'skills' gap with E-Learning tools like webinars, virtual reality-enabled courses and Q&A forums. NrgEdge also partners with PetroEdge, our sister company, whom provide skills development trainings for the oil & gas industry to focus on our clients' needs in well engineering and drilling & production among many other sectors of the oil & gas industry.

Jobseekers are well-equipped for new opportunities with the NrgEdge Job Portal and Career Passport. NrgEdge also helps companies streamline hiring processes through competencies-matching for an efficient hiring workflow.

Visit us at [www.nrgedge.net](http://www.nrgedge.net) & [www.petroedgeasia.net](http://www.petroedgeasia.net) for more information or email to [info@asiaedge.net](mailto:info@asiaedge.net)

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**One Offshore Pte Ltd****Booth No: B405**

One Offshore Pte Ltd designs and builds specialized subsea installation equipment for installing flexibles (eg. subsea umbilicals, risers, flowlines) and cables, for laying single/double-joint/coiled rigid pipe, for installing FPSO turret/spread moorings, and for subsea launch and recovery.

With in-house capabilities in machine structures, electric and hydraulic drives, PLC controls, instrumentation and mechanical disciplines, One Offshore provides bespoke project equipment solutions. Some of these equipment are also available for rental. Equipment in the company's wide range of products include portable lay systems, tensioners, reel drives, carousels, winches and compensators, pipe lay systems and LARS systems.

Based in Singapore, One Offshore offers equipment of first world standards at Asian prices, using field proven machine philosophies, technologies and components.

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**Sensitron Singapore (Sensing) Pte Ltd****Booth No: B401**

Sensitron Singapore (Sensing) Pte Ltd is the branch office of Sensitron srl, an Italian leading manufacturer of industrial grade gas detection systems for toxic and explosive compounds.

Control panels and gas detectors are fully certified according to both the ATEX 94/9/CE directive and the standard EN50402. SIL 3 certified GALILEO SMS and GALILEO 8-32 control panels and the hi-tech SMART S-MS, S-SS, S-IR and S-IS rated to SIL 2 (3) have been designed for harsh environments and fulfill the requirements of EN50402 and IEC 61508 part 1-7.

Along with IR, EC and catalytic sensors, Sensitron offers detectors employing innovative hybrid technology sensors and laser technology to provide an even more precise reading of the detected gas. Sensitron is ISO9001:vision 2008 certified.

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SpecTec Asia Pacific Pte Ltd is a multi-national company established in 1985, specialising in the offering of asset management software and services. SpecTec Group consists of 21 fully-owned offices in 19 countries worldwide supported by agents and distributors. With over 12,000 AMOS licenses being sold to more than 1,200 companies, SpecTec is recognised as a leading Maritime software provider.

We operate in the markets of shipping, oil & gas, defence, energy production and distribution, land-based industry. Our software AMOS (Asset Management Operating System) allows operation and control of all technical and documentation aspects in the fields of maintenance, spare parts and stock control, purchasing and procurement, quality and safety documentation management, voyage management (for shipping), crew management.

In its 30 years of existence, AMOS has become the "de facto" standard in shipping, and major player in all other fields of application.

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**Technology Centre for Offshore and Marine, Singapore Ltd (TCOMS)****Booth No: B408**

Technology Center for Offshore & Marine, Singapore (TCOMS) is a national Centre of Excellence established by the Agency for Science, Technology and Research and the National University of Singapore to spur research excellence and advance Singapore's marine & offshore engineering (M&OE) industry.

The Centre is also supported by the Singapore Economic Development Board and the Maritime & Port Authority of Singapore, and seeks to develop and validate innovative concepts and solutions for M&OE operations.

Through strategic global partnerships with industry and research institutions, TCOMS aims to push frontiers in the development of safe, reliable and sustainable future systems for mankind. A key feature of TCOMS is a next-generation Ocean Basin with forefront simulation capabilities, including smart sensing and integrated physical-numerical-data driven modelling.

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**Yong Fah International Pte Ltd****Booth No: B406**

Established in 1970, Yong Fah International Pte Ltd is a Singapore-based manufacturer of the ULTIMA® brand of coveralls known for their long-lasting durability and superior comfort.

Besides specialising in safety and professional work wear and uniforms, Yong Fah International also provides a wide range of head-to-toe protection solutions ranging from fire resistant clothing, safety helmets, boots, and other Personal Protective Equipment (PPE) items.

As an ISO 9001:2008 certified company with a proven track record, international customers have come to recognise and expect the high standards of safety and quality from Yong Fah International's products.

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