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ADIPEC

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This is Export.
This is Wales.

Clenergy EV	Exhibitor	06
Concrete Canvas	Exhibitor	08
Empirisys	Visitor	09
ESI Technology	Exhibitor	10
Estavros Trading/ Estavros Engineering & Design	Exhibitor	11
Future Geoscience	Visitor	12
Grange Industries Group – Middle East	Visitor	13
Halton Wales (MEI)	Exhibitor	15
Holyhead Towing Company	Exhibitor	16
Imtex Controls	Exhibitor	17
IPM Group	Exhibitor	18
PetroStrat	Exhibitor	20
REID Lifting	Exhibitor	21
Rhino Engineering Group	Exhibitor	22
Teddington Engineered Solutions	Exhibitor	23
Tomoe Valve	Exhibitor	25

Pierhead, Senedd and
Wales Millennium Centre, Cardiff Bay

Wales is a self-governing constituent country of the UK and the Welsh Government is the devolved Government for Wales.

Devolved since 1999, the Welsh Government's decision-making powers within a small and joined-up country mean we can cut red-tape and act fast.

They also mean we are responsible for our own economic development, so you won't find a more pro-business Government anywhere.

Wales has a strong industrial heritage that has shaped our confident, creative and ambitious economy of today. We have strength in depth in advanced manufacturing, creative industries, energy and environment, financial and professional services, food and drink, life sciences, and technology.

Our commitment to sell Wales to the world has never been more focussed and this mission provides an ideal platform for us to build on established links and discuss future export opportunities.

Wales means business.

Clenergy EV is a Welsh electric vehicle charging software and services company with a rapidly growing international presence, providing the technology and services organisations need to operate EV charging infrastructure at scale.

Founded in 2017, Clenergy EV's proven platform now manages more than 12,500 charge points, supports hundreds of thousands of EV drivers and processes over £6 million in charging transactions annually, with all three continuing to grow rapidly.

Trusted by major UK Government organisations, local authorities and multinational businesses, Clenergy EV has also been selected to support Network Rail's transition of its 10,000-vehicle fleet to electric, demonstrating the scale and capability of its technology and services.

Clenergy EV already has charge points under management in the UAE, Canada and Europe, alongside its rapidly growing UK network.

Product/Service

Clenergy EV provides a comprehensive, cloud-based Charge Point Management System (CPMS) together with the operational services required to run EV charging networks.

Clenergy EV hardware-independent platform uses open standards including OCPP, allowing customers to manage chargers from multiple manufacturers through a single system without being locked into a particular hardware provider.

Clenergy EV provides a single point of responsibility across software, charging hardware, connectivity, payments and support, removing the complexity of managing multiple suppliers.

Services include charge point management, integrated driver and contactless payments, fleet and workplace charging, home charging reimbursement, reporting and analytics, roaming, connectivity and 24/7 driver support. Solutions can also be fully white-labelled for customers and partners.

CLENERGY EV

Objectives

Clenergy EV is attending ADIPEC to expand its presence in the UAE and wider Middle East and develop long-term strategic partnerships across the region.

The company is looking to meet Charge Point Operators, energy and utility companies, fleet operators, major employers, charge point manufacturers, infrastructure providers, government organisations and potential strategic partners.

With an established presence in the UAE and experience supporting major public and private sector organisations, Clenergy EV is looking for partners who can combine their local market expertise with its proven technology and operational capability to deploy and scale EV charging networks across the Middle East.

William David
CEO & Founder

+44 (0)7894 201 020
will@clenergy-ev.com

Scott Rose
Technical Sales Manager

+44 (0)1443 565 400
scott.rose@clenergy-ev.com

www.clenergy-ev.com

Concrete Canvas (CC) manufactures, Concrete Canvas® (CC) GCCM (Geosynthetic cementitious composite mat), CCX and CC hydro™ (CCH) GCCB (Geosynthetic cementitious composite barrier).

All products are manufactured at the company's headquarters in Pontyclun near Cardiff in South Wales from where it exports to over 100 countries around the world. Concrete Canvas GCCM has quickly gained market acceptance in the civil engineering sector as a cost-effective alternative to conventional concrete in a wide range of applications.

Product/Service

Concrete Canvas® is part of a new class of construction materials (GCCMs). It is a flexible, concrete-filled geosynthetic, that hardens on hydration to form a thin, durable, waterproof and fire-resistant concrete layer. Essentially, it's concrete on a roll. CC allows concrete construction without the need for plant or mixing equipment: just add water.

CC applications include channel lining, slope protection and containment. CC is twice as abrasion resistant as standard OPC concrete, has good weathering performance and UV resistance. CC hydro™ is an all-in-one impermeable liner for containment applications including bund and lagoon lining.

Objectives

CC signed BMC Gulf as a sales partner in the UAE in 2019 to broaden the company's reach within the Middle Eastern market. CC hopes to reach a broad range of clients, contractors and consultants to maximise the potential of the market and in the UAE.

Ryan McKeever
Business Development Manager – MENA Region

+44 (0)786 720 6171
ryan.mckeever@concretecanvas.com

www.concretecanvas.com

Empirisys is a UK-based process safety intelligence company helping organisations in high-hazard industries make stronger safety-critical decisions.

Combining process safety expertise with advanced data science and AI, Empirisys helps operators turn complex operational data into clearer insight, helping them identify emerging risks and understand how effectively critical safety controls are performing.

Product/Service

BOOST is Empirisys' Continuous Risk Intelligence platform. It brings together fragmented safety and operational data, revealing patterns, weak signals and emerging risks that can be difficult to identify through traditional reporting.

Working alongside existing systems, BOOST helps organisations detect risk earlier, prioritise what matters most, strengthen critical controls and build evidence of improvement over time.

Empirisys also provides SENSE, its leadership and culture solution, alongside specialist consultancy to help organisations turn insight into practical improvement.

Objectives

At ADIPEC 2026, Empirisys will present a peer-reviewed technical paper, co-authored with Step Change in Safety, exploring how workforce observations can provide a leading indicator of major accident hazard barrier health.

Building on its existing presence in the UAE, Empirisys aims to develop relationships with national and international operators, engineering and assurance organisations, and potential delivery partners across the Gulf Cooperation Council (GCC) region, while sharing practical approaches to improving major hazard risk visibility and safety-critical decision-making.

Gus Carroll
CEO and Co-Founder

+44 (0)7789 572 133
gus@empirisys.io

www.empirisys.io

Since its establishment in the 1980s, **ESI Technology** has been a leader in the pressure measurement industry, specialising in the design and manufacture of pressure transducers and transmitters.

With extensive expertise, ESI excels in creating products that meet, and often exceed, customer-specific requirements, eliminating compromise.

The development of Silicon-on-Sapphire (SOS) pressure sensor technology has been the standout development for ESI redefining industry standards. SOS technology offers excellent performance in the most demanding applications.

ESI's new range of hydrogen-compatible pressure transmitters and transducers utilises SOS technology to advance pressure measurement in hydrogen applications. This range ensures dependable and accurate pressure monitoring for hydrogen refuelling stations, storage facilities, fuel cell systems, and industrial processes. Digital transmitters feature advanced communication interfaces for enhanced system integration and monitoring. High-pressure transmitters withstand extreme pressures in hydrogen storage and transportation. Compact transmitters offer space-saving solutions without compromising performance, ideal for restricted space installations. Customisation of transmitters helps deliver solutions for even the most demanding environments including deep sea energy applications.

Product/Service

Designer and Manufacturer of Pressure transducers, transmitters and sensors.

Objectives

To build on significant energy and subsea application success and grow ESI's customer base, whilst welcoming new customers to the company's range of hydrogen compatible pressure products.

Paul Griffiths
Commercial Manager

+44 (0)7780 668 986
p.griffiths@esi-tec.com

Randal Hodson
CEO

+44 (0)7496 470 504
r.hodson@esi-tec.com

www.esi-tec.com

Estavros was established in 2010 offering engineering design consultancy services.

Engineering Design Services: Since then the Company has contributed to some of the world's largest engineering and industrial projects. such as Shaybah FEED study, Bacton gas terminal rejuvenation project, The Quad 204 FPSO, Reliance's LLDPE plant and other major projects.

Estavros has worked along side some of the world's largest engineering companies such as Jacobs, KBR, SBM Offshore, Worley and Fluor. The Company has contributed to projects that serve the world's giants such as Shell, BP, Saudi Aramco, Exxon, Reliance and Chevron.

Estavros' Trading division offers a range of commodity trading and brokerage services. Estavros is connected with a network of reputable buyers, sellers and trading partners and welcomes opportunities to develop new commercial relationships and support clients with their sourcing and trading requirements.

Product/Service

—Engineering design services. EPC, PMC, FEED and engineering design support services.
—Petroleum products brokering.
—Gold brokering.

Objectives

—To connect with clients for supplying manpower on projects of all sizes all over the world.
—To continue to grow its thermal imaging/3D scanning/thermal leak detection business and deliver solutions to major projects.
—To connect with clients for engineering design services.
—To connect with serious petroleum products/crude oil buyers.
—To connect with reliable petroleum products sellers.
—To connect with gold buyers and suppliers.

Peter Adly Abdulla
Managing Director

+44 (0)7815 184 919
peter@estavros-eng.com

www.estavros-eng.com/
www.estavros-trading.com/

Future Geoscience is a multidisciplinary geoscience company delivering integrated wellsite, stratigraphic and reservoir characterisation solutions to the global energy industry.

Combining expertise in biostratigraphy, chemostratigraphy, mineralogy, reservoir quality, geomechanics and data science, the company provides actionable subsurface intelligence from pre-drill planning and real-time well execution to post-well evaluation. Future Geoscience has a proven track record in the UAE, supporting horizontal and extended-reach drilling through high-resolution chemo-steering. Its integrated workflows help operators optimise wellbore placement, reduce geological uncertainty, maximise reservoir exposure and make faster, better-informed drilling decisions.

Product/Service

- NaviStrat integrated wellsite solutions for real-time geological control
- Reduced rig time, operational costs and carbon footprint
- Identification of reservoir sweet spots and high organic rich layers
- Seal-integrity and storage evaluation for gas and CCUS
- High-confidence selection of casing, coring and reservoir boundaries
- Identification of barrier, high yield plays and reservoir sweet spots
- Chemo-steering of horizontal and extended reach wells
- Stratigraphic control in barren, complex and frontier sequences
- Near real-time geochemical, mineralogical and rock property data
- Geomechanics and rock mechanics for wellbore stability
- AI-driven integration and revitalisation of legacy field data
- Integrated subsurface intelligence from wellsite decisions to reservoir understanding.

Objectives

Future Geoscience aims to strengthen client relationships and expand its presence across the UAE and wider Middle East. The company will showcase innovative, cost-effective services designed to reduce rig time and operational costs, including integrated wellsite solutions, horizontal-well chemo-steering, advanced reservoir characterisation and CCUS capabilities.

Dr Ehsan Daneshvar
Director of Operation & Business Development

+44 (0)7772 309 485
ehsan.daneshvar@futuregeoscience.com

www.futuregeoscience.com

Grange is a UK-based specialist Electrical, Control & Instrumentation (EC&I) contractor with 20 years' experience, now expanding into the Middle East.

Serving the energy, oil and gas, water, manufacturing and infrastructure sectors, we provide HV/LV and hazardous area design, installation, commissioning, maintenance, ATEX inspections, bespoke panel builds and training, with a safety-led, client-focused approach.

Product/Service

Grange delivers end-to-end electrical, control and instrumentation services across the project lifecycle:

- **EC&I Design:** HV/LV electrical, control, instrumentation and ATEX hazardous area design, including load, lighting and protection studies.
- **Installation:** HV/LV and instrumentation installation, control systems, commissioning and turnkey project delivery.
- **Maintenance:** Preventative maintenance, testing, calibration, repairs, upgrades and troubleshooting.
- **ATEX Inspections:** Hazardous area classification, compliance checks and asset records via a client portal.
- **Panel & Kiosk Build:** Custom control panels and weather-resistant kiosks, pre-wired and fully tested.
- **Training & Consultancy:** ATEX, IECEx and EUSR training, delivered on-site, online or in-house.

Objectives

At Grange, our mission is to make industrial operations safer, more reliable and more efficient. We deliver end-to-end electrical, control and instrumentation solutions, from design and fabrication through installation, maintenance, inspection and training, for the energy, oil and gas, water, utilities, manufacturing and infrastructure sectors. Safety and compliance come first, backed by experienced engineers, technicians, inspectors and trainers. By listening to clients, tailoring cost-effective solutions and responding quickly, we build long-term partnerships and systems clients can trust. Now we're bringing our UK experience, skills and values to the Middle East to support the region's ambitious energy, water and infrastructure projects.

Ryan Thomas
Managing Director

+44 (0)7816 913 249
ryan.thomas@grangeindustries.ae

Stefan Bond
Technical Director

+44 (0)7946 469 642
stefan.bond@grangeindustries.ae

www.grangeindustries.co.uk

Growth.

The vibrant capital city of Wales – Cardiff is one of the fastest growing cities in the UK. It is also just two hours on the train from London.

Halton Marine, Energy and Infrastructure is a global leader in marine HVAC solutions, specializing in the development, manufacturing, and marketing of high-quality, reliable ventilation systems.

Halton

Halton's products are engineered for a wide range of applications,including industrial facilities, various types of ships, heavy industries, offshore wind farms and nuclear projects. With a proven track record of over 40 years, Halton successfully delivered solutions to over 200 major cruise ships and 150 naval vessels and numerous offshore and onshore, oil & gas facilities worldwide.

Product/Service

Halton's extensive product portfolio includes, but is not limited to:
—Fire dampers
—Shut-off dampers
—Isolation dampers
—Blast dampers
—Volume control dampers
—Pressure-relief and non-return dampers
—Tunnel dampers

Objectives

Halton is looking to meet with key customers and develop its business across the region.

Lee David Bramald
Business Development Executive

+44 (0)7989 691 341
lee.bramald@halton.com

Jack Skyme
Sales Manager

+44 (0)7570 885 121
jack.skyrme@halton.com

flamgard.halton.com/

Established in 1966, **Holyhead Towing** have a fleet of shallow draft tugs, anchor handling tugs and multicats used in support of offshore energy, marine construction and renewable energy sectors.

These modern and high specification vessels are hired out on short- or long-term contract complete with its own experienced crews.

Based on the beautiful Isle of Anglesey in North Wales, Holyhead Towing works globally with ongoing projects in 2019 in Saudi Arabia and the Arabian Gulf, Asia, Africa, South America and Europe.

Repeat customers include major offshore engineering companies, all major dredging companies and many marine civil engineering companies.

Product/Service

Holyhead Towing operate:
—Ultra-shallow water tugs
—Anchor handling tugs
—Multicats
—Multi purpose shallow water vessels

Typically these are deployed on projects involving:
—Pipe lay
—Cable Lay
—Installation of structures
—Dredging
—Construction

The company is both ISO 9001:2015 and ISM code accredited.

Holyhead Towing is a sister company to Holyhead Marine Services, builders of high-speed interception craft, pilot boats, military and police launches.

Objectives

Building on already an excellent track record in its field, the company hope to develop its links and partnerships in the region.

James Burns
Commercial & Operations Director

+44 (0)7801 911 355
james.burns@holyheadtowing.com

Peter Murphy
Commercial Manager

+44 (0)7875 944 191
peter.murphy@holyheadtowing.com

www.holyheadtowing.co.uk

Established in 1990, **Imtex Controls**, headquartered in the UK, is a privately owned engineering design and manufacturing company.

Utilising over 35 years of field application experience within the area of process valve control, Imtex Controls can engineer and perfect technically advanced solutions to ensure that customers are supplied with the best automated valve product to suit their specific demands.

Product/Service

Imtex Controls specialises in the production and supply of advanced, high integrity valve actuation, communication and control systems for the energy, marine, process and low carbon industries. They are pioneers in valve communication products, including their new Diagnostic Monitoring System and Smart Valve Controllers. Imtex will engineer and perfect technically advanced solutions to ensure that customers are supplied with the best automated valve product to suit their specific demands.

Objectives

- Introduce Imtex Controls and the product range to key stakeholders
- Establish relationships with key stakeholders
- Demonstrate the Valvescan Diagnostic Monitoring System
- Gain contacts for procurement opportunities
- Re-connect with existing customers

Remco Bakker
Business Development Manager

+44 (0)7951 680 404
rb2@imtex-controls.com

Paul Turner
Engineering Director

+44 (0)7976 843 445
pjt@imtex-controls.com

www.imtex-controls.com

IPM Group is a specialist engineering and project delivery company supporting the full lifecycle of critical industrial, power, marine and infrastructure assets.

IPM Group delivers integrated engineering solutions that improve reliability, extend asset life and successfully execute complex projects across the power generation, renewable energy, marine, offshore, petrochemical, chemical, water and heavy industry sectors. IPM Group's reputation is built on technical excellence, practical engineering expertise and the ability to mobilise experienced teams to deliver safe, high-quality solutions in some of the world's most demanding operating environments. Whether supporting planned maintenance, major capital investment or emergency response, IPM Group works collaboratively with their clients to reduce risk, improve operational performance and maximise asset availability.

Product/Service

IPM Group's capabilities span the complete asset lifecycle, including engineering design, project management, fabrication and manufacture, pressure systems, advanced welding overlay and cladding, mechanical installation and maintenance, electrical services, inspection, compliance and asset integrity management. IPM Group support everything from feasibility and front-end engineering through to installation, commissioning, inspection, repair, refurbishment and ongoing maintenance. By combining technical expertise with practical project delivery, IPM Group provides robust, cost-effective solutions that minimise downtime, optimise performance and deliver long-term value for their clients.

IPM GROUP

Objectives

IPM Group is attending ADIPEC 2026 to develop new relationships with asset owners, operators, EPC contractors, OEMs and industry partners seeking a trusted engineering and project delivery specialist.

IPM Group welcomes the opportunity to discuss upcoming maintenance, outage, refurbishment and capital projects, explore collaborative opportunities and demonstrate how their engineering capability can improve safety, reliability, operational performance and long-term asset value across critical industrial infrastructure.

Miles Cottrell
Head of Sales

+44 (0)7889 954 614
miles.cottrell@
ipmglobal.com

Chris Lewis
COO

+44 (0)7773 769 224
chris.lewis@
ipmglobal.com

Mike Cotton
Managing Director

+971 55 651 3447
mike.cotton@
ipmglobal.com

PetroStrat is a leading global provider of integrated geoscience solutions for the energy industry.

PetroStrat combines advanced analytical techniques, proprietary datasets, and deep scientific expertise to help clients better understand the subsurface and reduce uncertainty in exploration and development projects.

PetroStrat brings together a multidisciplinary team of geoscientists and one of the industry's most extensive knowledge bases delivering services through a combination of laboratory analysis, office-based studies, and real-time wellsite support.

Product/Service

Capabilities include quantitative biostratigraphy, full-service palaeontology, reservoir assessment and characterisation, sample processing and analysis, multi-client studies, data optimisation, geochemistry, lead and prospect generation, seismic interpretation, structural geology, petroleum systems analysis, image log interpretation, and facies and depositional modelling.

PetroStrat is committed to supporting the energy transition, actively contributing to carbon capture, utilisation and storage (CCUS) initiatives, and helping clients reduce carbon emissions while advancing more sustainable energy practices.

Objectives

PetroStrat is attending ADIPEC to strengthen existing relationships and build new ones to develop its business across the region.

Aita Bijaripour
Business Development Manager – Global Laboratory Services

+44 (0)7946 401 613
aita.bijaripour@petrostrat.com

John Gregory
Business Development Director

+44 (0)7525 051 836
john.gregory@petrostrat.com

www.petrostrat.com

For over 25 years, South Wales(UK) based **REID Lifting** has been combining innovative design with expert engineering to create an extensive range of highly versatile, lightweight, portable, aluminium gantries, davits and ancillary equipment for the global material hoisting and safety marketplaces.

Reid is a fast growing, multi-award winning, quality assured, specialist manufacturer which holds a number of prestigious patents and operates internationally through a network of trusted sale and service Channel Partners.

Product/Service

Reid offers an extensive range of highly portable, marine grade, aluminium gantries with working load capacities up to 5t and davits up to 1t, that are internationally accredited for 'dual use' (materials and personnel) hoisting operations and EX environmental use. Unique design features aide manual assembly, efficiency in adjustment, operation and absolute safety use.

Reid products are highly utilised within leading commercial hire fleets across Europe, the USA and Australia and are trusted daily by workers across the globe to safely and efficiently manoeuvre materials, machinery and people in a diverse range of otherwise, potentially hazardous environments. Reid's 'end user' customer base includes leading energy, water, transport, mineral extraction, engineering, manufacturing, government, construction organisations.

Objectives

To improve workplace hoisting operational efficiencies and safety.

Alek Cooper
Export Sales Manager

+44 (0)7825 066 089
acooper@reidlifting.com

Stuart Linnitt
Sales Director

+44 (0)7702 207 332
slinnitt@reidlifting.com

www.reidlifting.com

Rhino HySafe and **Rhino Systems** are specialist manufacturers of explosion protection, security and blast-resistant solutions for critical infrastructure and high-risk environments.

As part of JMMT Holdings, Rhino combines specialist engineering, design and manufacturing capabilities, serving customers across the energy, hydrogen, defence, utilities, government, pharmaceutical and industrial sectors.

Product/Service

Rhino provides a comprehensive range of explosion protection, blast-resistant and high-security solutions, including explosion relief and venting systems, blast-resistant and security-rated personnel doors, industrial sliding and folding doors, acoustic doors and specialist access solutions. Products are engineered for demanding applications including hydrogen production, battery energy storage, hazardous process industries, defence, energy and critical infrastructure. As part of JMMT Holdings, the wider Group also has extensive capabilities in the design and manufacture of specialist modular buildings and engineered infrastructure solutions through Morgan Marine.

Objectives

To establish new commercial relationships and generate export opportunities across the Middle East for Rhino's specialist explosion protection, security and blast-resistant solutions.

Andrew Davies
General Manager

+44 (0)7738 943 021
andrew.davies@rhino-hysafe.com

rhino-hysafe.com/

Teddington Engineered Solutions designs, manufactures and supplies metallic bellows expansion joints, plus rubber, fabric and PTFE bellows, metal hoses, end fittings and precision-machined components.

Founded in 1927, Teddington lodged the UK's first bellows patent in 1928. Since then, it has combined the leading manufacturers of Brockington & Scott and Vokes GenFlex.

Teddington is recognised as a world leader, serving on the Technical and Management Committee of the Expansion Joint Manufacturers Association (EJMA). Teddington's Managing Director is the current President of EJMA.

Teddington manufactures to all major industry standards (ASME, LRQA, ABS, BV, DNV) and customer specifications.

It has a long history in Oil & Gas, present in the Middle East since 1973 with clients such as ADNOC, Aramco, BP, Exxon, KNPC, KOC, North Oil Company Iraq, QP, RasGas, Sabic and Shell.

Teddington was the first to manufacture LNG & PNG cryogenic bellows for carriers, supplying the Methane Pioneer in the 1960s – with a perfect operational record since.

Other markets include Hydrogen, Power Generation, Instrumentation, Scientific and Fusion Research, Aerospace and Defence, Marine, Steel, Propulsion, and Process Industries.

Product/Service

—Any Time: FastTrack for premium or emergency orders
—Any Place: On-site installation guidance and inspection
—Any Design: Bespoke custom-engineering
—Any Configuration: Unrestrained, hinged, tied, gimballed
—Any Method: Full-capability welding, fabrication, precision-machining
—Any Material: Metal, rubber, fabric, PTFE

—Any Size: 10mm to 8.2 metres Ø
—Any Thickness: Thin-wall, multi-ply, thick-wall
—Any Media: Gases, fluids, molten solids
—Any Environment: Subsea to outer space
—Any Pressure: Full-vacuum to 300-bar
—Any Temperature: Cryogenic (-190°C) to high-temperature (+1200°C)
—Any Testing: Full-range NDT
—Any Emergency: Salvage, repair, refurbishment, replacement

Objectives

Teddington will continue to cultivate its business relationships within the sector and the region, and to meet with as many potential new customers and distributors as possible to create new partnerships in the future of the energy industry.

Paul Greenwood
Managing Director

+44 (0)1554 744 555
paul.greenwood@tes.uk.com

www.tes.uk.com

Established in 1953, with offices across the globe, **Tomoe Valve** has become a global leader in the production of high quality and technically advanced butterfly valves, actuators and control systems.

Product/Service

The Tomoe range of butterfly valves is one of the finest and most comprehensive available, offering unparalleled levels of leak tightness, valve longevity and wear resistance.

Products include:
—Rubber lined butterfly valve
—PFA lined butterfly valves
—Double Offset butterfly valves
—Triple Offset butterfly valves
—Industrial Dampers

Objectives

Tomoe Valve would like to expand its presence in the Middle East and make customers fully aware of the company's capabilities.

Clive Johns
Business Development Director

+44 (0)7966 518 460
clivejohns@tomoe.co.uk

Nikki Klinowski
Internal Sales Engineer

+44 (0) 1633 292 626
nikkiklinowski@tomoe.co.uk

www.tomoeeurope.com

Find out what Wales can do for your business:
Tel: +44 (0)3000 603000

tradeandinvest.wales

LinkedIn

Welsh Government Officials

Leigh Jacka
Senior Programme Manager – Export Events and Comms
leigh.jacka@gov.wales

Jaike Pearce-Titley
Programme Manager – Export Services
jaike.pearce-titley@gov.wales

Overseas Office – UAE

Sarah Taylor
Regional Manager (MENA)
sarah.taylor007@gov.wales

Phil Taylor
Deputy Regional Manager (MENA)
phil.taylor@gov.wales

Overseas Office – Qatar

Aicha Srour
Senior Business Development Manager
aicha.srour@gov.wales

Cymru Wales is the Welsh Government supported marketing initiative for Wales.

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