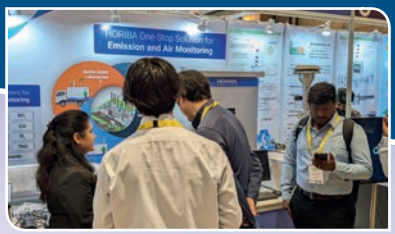
CEM ASIA 2026

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Welcome to CEM Asia & AQUAMATE Asia 2026



On behalf of the organisers, it is a pleasure to welcome you to CEM Asia and AQUAMATE Asia 2026, held with the support of the Department of Environment Malaysia. Over three days, from 17 to 19 November, the region's environmental monitoring community comes together to share knowledge, explore new technologies and discuss the practical steps needed to deliver cleaner air and water across Asia.

As a visitor your registration gives you access to both conferences. The CEM Asia and AQUAMATE Asia programmes run side by side, so you are free to move between rooms and build your own agenda across air emissions, ambient air quality and water monitoring.

The programme opens with YB Tuan Syed Ibrahim bin Syed Noh, The Deputy Minister of Natural Resources and Environmental Sustainability (NRES) of Malaysia, followed by focus groups on clean air regulations and on water and marine management. On the air side, highlights include an overview of the European EN 14181 quality assurance framework from NPL, a comparison of the revised EU Industrial Emissions Directive (IED 2.0) with Asian regulations, and a regional roadmap for CEMS performance and certification in India and Bhutan. Sessions also cover calibration-free CEMS using OFCEAS laser spectroscopy, mercury monitoring best practice, a decade of quantitative optical gas imaging, and validated methods for methane from fugitive and diffuse sources. Emerging issues feature strongly too, with talks on atmospheric PFAS transport across East Asia, the health effects of PM2.5, AI-driven predictive emissions monitoring, satellite-based air quality monitoring in Malaysia, and the role of CEMS in emerging emissions trading systems.

AQUAMATE Asia brings an equally strong line-up. Professor Emeritus Dato Seri Ir. Dr. Zaini Ujang opens the water programme, followed by presentations on flood resilience and wastewater visualisation, rapid spatial assessment of discharges using uncrewed surface vehicles, and fast detection and response to pollution events. Later sessions examine current gaps and emerging issues in water quality management in Malaysia, monitoring frameworks for Indonesia's mining sector, heavy metal analysis in water, affordable optical sensors for continuous effluent monitoring, and how AI, large language models and knowledge graphs can support decision-making in water utilities.

Alongside the conferences, the exhibition brings together more than 100 manufacturers and suppliers of air and water monitoring instruments, software and services. It is the ideal place to see the latest technology up close, compare solutions, and discuss your own projects directly with the specialists who design and support them. There is plenty of time to network with suppliers, regulators, researchers and fellow users.

We hope you enjoy the event and leave with new ideas, new contacts and practical solutions for your monitoring challenges.

Marcus Pattison

CEM Organiser, ILM Exhibitions
info@ilmexhibitions.com

OPENING TIMES

Tuesday 17th Nov: 9am – 5:30pm
Wednesday 18th Nov: 9am – 5:30pm
Thursday 19th Nov: 9am-3.30pm

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We would like to thank all members of the CEM & AQUAMATE Scientific Committee for their help in organising this event.

Dr. Noor Zaitun Yahaya, **CEM Asia - Chair**, Chief Executive Director of Global Enviro Enterprise, UK

Prof. Dr. Juliana Jalaludin, CEM Asia - Co-Chair, Professor of Environmental Health Specialising in Air Quality, Universiti Putra Malaysia

Prof. Dr. Mohd Talib Latif, **CEM Asia - Head of the Scientific Committee**, Professor of Atmospheric Chemistry & Air Pollution at the Department of Earth Sciences & Environment, Universiti Kebangsaan Malaysia

Sanjeev K Kanchan, Director (ESG & Industry, International Forum for Environment, Sustainability & Technology (iFOREST), India

Dr. Sheng-Lun Lin, Assistant Professor, Department of Environmental Engineering, National Cheng Kung University, Taiwan

Prof. Puji Lestari, Professor in Air Quality Management, Bandung Institute of Technology, Indonesia

Dr. Kasturi Devi, Department of Geoinformation, Universiti Teknologi Malaysia

Mr. Piarapakaran S., Deputy Secretary-General of the Industrial and Industrial Committee of China Sensor and IoT Industry Alliance, China

Ir. Dr. Zaki Zainudin CEng, CEnv, Vice-Chair of the Watershed and River Basin Management (W&RBM) Specialist Group, International Water Association (IWA), Malaysia

Shi Mei., Deputy Secretary-General of the Industrial and Industrial Committee of China Sensor and IoT Industry Alliance, China

Prof Dr. Sarva Mangala Praveena, Environmental Health Scientist at Faculty of Medicine and Health Sciences (Universiti Putra Malaysia), Malaysia

Meet the CEM Scientific Committee

Dr. Noor Zaitun Yahaya
CEM Asia - Chair

Chief Executive Director of Global Enviro Enterprise, UK



TS. Dr. Noor Zaitun Yahaya (AHEA, UK) is currently the Chief Executive Director of Global Enviro Enterprise, with extensive expertise in environmental management, air quality, and emission instrumentation, as well as artificial intelligence applications in environmental data analysis. She previously served as a Senior Lecturer at Universiti Malaysia Terengganu (UMT) and holds a PhD in Civil Engineering (Transport and the Environment) from the University of Leeds, United Kingdom. During her doctoral studies, she was part of an award-winning research team recognized with the Queen's Anniversary Prize for excellence in air quality research.

She is a Fellow of the Higher Education Academy (UK) and a Professional Member of the Malaysia Board of Technologists (MBOT). Dr. Noor Zaitun is the Past President of the Asian Aerosol Research Assembly (AARA), and the Founder and Past President of the Clean Air Society Forum of Malaysia. She also founded and led the Malaysian Postgraduate Association for the UK and Eire, reflecting her strong leadership in international academic and professional networks.

With a career spanning academia, industry, and consultancy, she has extensive experience in aerosol science, air pollution monitoring, and emission instrumentation technologies. She has been actively involved in organizing and chairing international conferences since 2009 across the United Kingdom and Asia. Notably, she chaired the Better Air Quality Conference (BAQ) in 2018 and the Asian Aerosol Conference (AAC) 2024, and is currently working towards leading the Continuous Emission Monitoring Conference (CEM Asia) in 2026.

Her research focuses on air pollution, particle number concentrations, and the application of artificial intelligence techniques, particularly Boosted Regression Trees (BRT), for environmental modelling. She developed the My_Atmos system, an AI-driven framework for air quality prediction using big data.

She is also actively engaged in delivering professional training in R programming, AI, and big data analytics for researchers, industry professionals, and policymakers worldwide.

Prof. Dr. Juliana Jalaludin
CEM Asia - Co-Chair

Professor of Environmental Health Specialising in Air Quality, Universiti Putra Malaysia



Prof. Dr. Juliana Jalaludin is a Professor of Environmental Health specialising in air quality at Universiti Putra Malaysia (UPM). She previously served as Head of the Environmental and Occupational Health Department (2016–2020) and currently leads the Research Team for Air Quality and Health Impact.

She is a senior researcher and consultant specialising in air quality monitoring, exposure assessment, and related health impacts. Her work focuses on urban and traffic-related air pollution, industrial exposure, and transboundary pollution. She has led numerous national and international research grants and has served as a consultant for both government and private sector projects.

Prof. Juliana is a principal consultant for Malaysia's National Clean Air Action Plan (NCAAP) and has contributed to the revision of the Malaysia Air Pollution Index (MAPI). With over 28 years of experience, she has received several awards for her contributions to air quality and environmental health research.

She serves as an Environmental Health Expert Panel member for the National Environmental Health Action Plan (TWG1: Air Quality), previously served as Deputy President of the Malaysian Clean Air Society (MyCAS), and is a Board Member of the Asian Aerosol Research Assembly (AARA).

She is actively involved in editorial roles for international journals and has published over 600 scientific works. She is also an assessor for research grants at national and international levels.

At the international level, she contributes to major conferences such as the World Clean Air Congress, Asian Aerosol Conference, and Better Air Quality Conference, and has successfully led large scientific events with over 1000 participants.

Prof. Dr. Mohd Talib Latif
CEM Asia - Head of the Scientific Committee



Professor of Atmospheric Chemistry & Air Pollution at the Department of Earth Sciences & Environment, Universiti Kebangsaan Malaysia

Mohd Talib Latif is a professor of atmospheric chemistry and air pollution at the Department of Earth Sciences and Environment, Faculty of Science and Technology, Universiti Kebangsaan Malaysia, and a fellow of the Malaysian Academy of Science (FASc).

He completed his BSc in Chemistry and MSc in Environmental Chemistry (Air Pollution) at Universiti Kebangsaan Malaysia and his PhD at the School of Environmental Science, University of East Anglia, United Kingdom. He formerly held the position of Chair of the Department of Earth Sciences and Environment, Faculty of Science and Technology UKM and as the President of the Malaysian Association for Aerosol and Air Quality Research (MAAQR).

His main research work involves the composition of atmospheric aerosols from various sources, including the sea surface microlayer (SML). He also works on the composition of gases, primarily focusing on surface ozone and volatile organic compounds (VOCs) in the atmosphere. His research group collaborates closely with government agencies in Malaysia, including the Malaysian Department of Environment (DOE) and the Malaysian Meteorological Department (MetMalaysia). At the international level, he is actively involved with the research community within the Asian continent through the International Global Atmospheric Chemistry-Monsoon Asia (IGAC-MANGO) project.

From 2018 to 2023, he was appointed to one of the scientific steering committees for the Surface Ocean Lower Atmosphere Study (SOLAS). He is currently a member of the Task Force Bureau (TFB) on the National Greenhouse Gas Inventories (TFI), the Intergovernmental Panel on Climate Change (IPCC). In 2018, he received the Top Research Scientist Award from the Academy of Sciences Malaysia for his research and publications.

Sanjeev K Kanchan

Director (ESG & Industry) International Forum for Environment, Sustainability & Technology (iFOREST) India



Sanjeev K. Kanchan is a distinguished environment and sustainability expert from India, with nearly two decades of leadership in research, consulting, and strategic advisory. He has spearheaded high-impact projects on environmental management, sustainability, and industrial decarbonization for global think tanks, and has held senior roles across monitoring technology companies, data intelligence firms, and consulting organizations.

Sanjeev's work bridges policy, technology, and practice. He has collaborated closely with regulators, policymakers, industry leaders, technology developers, and civil society organizations, delivering solutions across a diverse geographic footprint—including South and Southeast Asia, the Middle East, the EU, the UK, Africa, Australia, and the USA.

In India, he has been instrumental in shaping environmental governance through the development of regulatory tools for pollution monitoring, emissions and effluent discharge standards, environmental reporting frameworks, and compliance systems. His technical expertise spans industrial emissions, water and effluent monitoring, real-time monitoring systems, compliance audits, and capacity-building programs.

A respected voice in the field, Sanjeev has authored numerous guidelines, manuals, policy papers, and technical reports, many of which serve as standard references for stakeholders in the environmental and regulatory ecosystem.

Dr. Sheng-Lun Lin

Assistant Professor, Department of Environmental Engineering National Cheng Kung University, Taiwan



Dr. Sheng-Lun Lin is a Professor in the Department of Environmental Engineering at National Cheng Kung University (NCKU) and the Director of the Environmental Resources Research and Management Center (ERRMC), where he oversees Lab 103 for Pesticide and Environmental Analysis.

Internationally recognized for his academic excellence, he received the Asian Young Aerosol Scientist Award in 2024 and was named an Excellent Young Scholar by the National Science and Technology Council (NSTC) of Taiwan in 2025. Dr. Lin's expertise encompasses aerosol science, air pollution control, and advanced thermal processes like GASMILD combustion. Recently, his research has focused on the observation and characterization of per- and polyfluoroalkyl substances (PFAS), specifically investigating their local emissions and long-range transport dynamics across East Asia. Through collaborative projects with partners in Japan, Vietnam, and the Philippines, he tracks the movement of these persistent organic pollutants across marine environments. In addition to his research, Dr. Lin serves as one of Directors of the Taiwan Association for Aerosol Research (TAAR) and contributes to the scientific community as an editor for several high-impact international journals.

Prof. Puji Lestari

Professor in Air Quality Management Bandung Institute of Technology, Indonesia



Puji Lestari is a Professor in Air Quality Management at Bandung Institute of Technology (ITB). She received her Ph.D degree in Environmental Engineering, from Illinois Institute of Technology, Chicago, USA in 1996.

She is currently appointed as a Head of Air and Waste Management Research Group of ITB. Her research interest includes air quality monitoring and modeling, aerosol characterization from different sources, emission inventory and source apportionment. Since 1999, Dr Lestari has been leading as a Project Investigator for many national and international research projects on air quality and atmospheric chemistry. Dr. Lestari has many peer review publications in international journals. She also has many Research collaborations with many international Universities and Research institutes such as SNU, AIT, KCL, Dalhousie Univ, US NASA, NIES-Japan, WRI, UNEP and ICCT-USA. In 2018 she is invited to serve as a Panel member of Development Methodology for GHG Emission Reduction strategy in Indonesia and become a member of expert panel IPCC in developing emission inventory methodology for SLCP. In 2023, she established Indonesia Aerosol Association (IAA) and become the first president of IAA.

Dr. Kasturi Devi

Department of Geoinformation, Universiti Teknologi Malaysia



Dr. Kasturi Devi Kanniah is a Professor at Universiti Teknologi Malaysia (UTM), affiliated with the Department of Geoinformation, the TropicalMap research group, and the Centre for Environmental Sustainability and Water Security. She is a leading researcher in the application of remote sensing, artificial intelligence (AI), and geospatial analytics for environmental monitoring, with particular expertise in air pollution assessment and modelling.

Her research integrates field observations with advanced remote sensing and AI-driven approaches to analyse large-scale land use and land cover changes, vegetation dynamics, and atmospheric processes. She has pioneered the use of multi-sensor satellite data combined with machine learning techniques to map and monitor air pollution (including $PM_{2.5}$) and assess its spatio-temporal variability and health impacts across Southeast Asia. Her work supports evidence-based strategies for low-carbon cities, urban heat mitigation, and air quality management in both rural and urban environments. In her current projects, Dr. Kanniah collaborates closely with national and regional stakeholders, including the Department of Environment Malaysia, the National Institutes of Health Malaysia (NIH), the Clean Air Forum Society of Malaysia (MyCAS), as well as the Meteorological Departments of Indonesia and Thailand.

Her research contributes directly to policy development by providing scientifically robust insights for pollution mitigation and climate action at national and regional scales. Dr. Kanniah is a Fellow of the Academy of Sciences Malaysia and a Senior Member of IEEE. She serves as an Associate Editor of the International Journal of Remote Sensing and holds editorial roles in the International Journal of Geoinformatics and the Journal of Advanced Geospatial Science & Technology. Recognised among the world's top 2% scientists (2021–2025), she has received numerous awards and has held international appointments as a Global Scholar at the University of Dundee, a visiting researcher at Tsinghua University, and a sabbatical fellow at the Massachusetts Institute of Technology (MIT), USA.

Meet the AQUAMATE Scientific Committee

Mr. Piarapakaran S.

President of the Association of Water and Energy Research Malaysia



Mr. Piarapakaran S. is an engineer and a leading sustainability expert serving as the President of the Association of Water and Energy Research Malaysia (AWER) and CEO of the Centre for Water and Energy Sustainability (CWES). A visionary leader in resource management, his pioneering research and frameworks have been successfully integrated into Malaysian national policies. Today, he continues to champion scalable, sustainable implementation models designed to secure the nation's vital water and energy sectors.

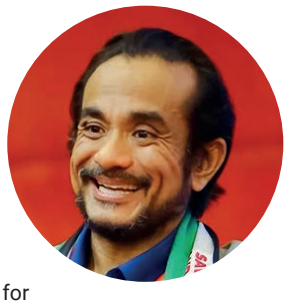
Mr. Piarapakaran brings a diverse and robust background spanning academia, governance and the private sector. He previously managed an industrial science, engineering and technology research center at a premier Malaysian university, and worked in the private sector helping both SMEs and large-scale industries adopt sustainable manufacturing practices to extend equipment lifecycles and reduce natural resource consumption.

A trusted voice in national governance, he has served on numerous government committees and task forces as well as has contributed as an expert panelist for multiple Detailed Environmental Impact Assessments (DEIA).

Specialising in Life Cycle Assessment (LCA), Energy Security and Water Security, Mr. Piarapakaran is dedicated to bridging the gap between policy and practical applications. His ultimate goal is to minimize environmental degradation and develop organic, long-term sustainability models that protect essential resources while supporting economic growth.

Ir. Dr. Zaki Zainudin CEng, CEnv

Vice-Chair of the Watershed and River Basin Management (W&RBM) Specialist Group, International Water Association (IWA) Malaysia



Ir. Dr. Zaki Zainudin is a renowned water quality and water quality modeling specialist, having led and played key roles in hundreds of environmental studies for both private and government sectors. Zaki is a Professional Engineer with the Board of Engineers Malaysia (BEM), Chartered Engineer (CEng) with the Engineering Council, UK and Chartered Environmentalist (CEnv) with the Society for the Environment (SocEnv, UK).

He is often a source of reference for various organizations on surface water quality management; such as being a panelist and subject matter expert (SME) for the Department of Environment Malaysia, Natural Resources and Environment Board (NREB), Sarawak and is advisor to many prominent environmental and engineering firms.

He has conducted various workshops and talks on water quality and modeling at both local and international venues. Zaki is also Vice-Chair of the Watershed and River Basin Management (W&RBM) Specialist Group, International Water Association (IWA).

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Shi Mei

Deputy Secretary-General of the Industrial and Industrial Committee of China Sensor and IoT Industry Alliance, China



Shi Mei is currently a Senior Product Manager at Shanghai Electric Digital Intelligence Eco-Tech Co., Ltd. and Deputy Secretary-General of the Industrial Committee, China Sensor and IoT Industry Alliance.

With 15 years of rich experience in the construction of Smart Water IoT sensing systems, she has long been engaged in the research, development and promotion of smart water-related technologies. Previously, she worked as an R&D Engineer at Danaher Hach R&D Center, where she accumulated solid technical foundation and practical experience in the field of water sensing. She has actively participated in the drafting of 6 smart water sensor-related standards and holds approximately 15 related patents, making important contributions to the standardization and technological innovation of the industry. In addition, she operates the WeChat public account "Smart Water and Sensors," which has more than 50,000 followers, committed to popularizing professional knowledge of smart water and sensors.

She has also won many honors, including the 2021 Second Prize for Technological Inventions of the Shanghai Science and Technology Progress Award, the 2020 Third Prize of the Science and Technology Award by the China Urban Water Supply and Drainage Association, the 2023 Third Prize of the Shanghai Outstanding Invention Selection Competition, and the 2023 "Sensing Women Power Award" by the China Sensor and IoT Industry Alliance.

Prof Dr. Sarva Mangala Praveena

Environmental Health Scientist at Faculty of Medicine and Health Sciences (Universiti Putra Malaysia), Malaysia



Professor Dr. Sarva Mangala Praveena is an environmental health scientist at Faculty of Medicine and Health Sciences (Universiti Putra Malaysia) whose work focuses on environmental pollutants and their implications for ecosystem and human health.

Her research covers microplastics, pharmaceuticals, heavy metals and other emerging contaminants in water, soil, dust and human-related matrices. Her expertise is closely aligned with water and wastewater monitoring, particularly in pollutant detection, environmental sampling, analytical method development, risk assessment and interpretation of monitoring data. She has pioneered methods for detecting microplastics in tropical soils and has contributed to applied solutions such as emergency water filtration systems and school-based water conservation initiatives. Her work bridges laboratory analysis, environmental monitoring and practical applications for public well-being. With more than 40 funded research projects and over 260 publications, Professor Sarva has built a strong research profile in environmental pollution, exposure assessment and sustainable water management. Her contributions have been recognised nationally and internationally, including the Top Research Scientist Malaysia Award 2024 from the Akademi Sains Malaysia and continuous recognition among Stanford University's World's Top 2% Scientists since 2020.

She has also received the Gro Brundtland Award for Women in Sustainable Development, the KANS Prize in Water and Environment and the ProSPER.Net–Scopus Young Scientist Award. Beyond research, Professor Sarva actively translates science into community and policy impact. Her rainwater harvesting and water conservation programmes in Malaysian schools have reduced water use by up to 43% while strengthening environmental awareness among students.

She has also supported clean water initiatives in Orang Asli communities in Perak and led citizen science projects that engage teachers and school children in microplastics monitoring and sustainability education. She also contributes to environmental policy and technical advisory work in Malaysia and internationally. Her expertise in plastics, microplastics, water quality, environmental monitoring and climate-related environmental health in advancing science-based monitoring, emerging technologies and sustainable water management across Asia.

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Conference Programme

Tuesday 17th November: 9am – 5:30pm

View the Latest Conference Schedule here

09:30	CEM & AQUAMATE Asia 2026 Registration	
	Room 1	
10:00	**Conference Opening**	
10:25	 **Opening Address and Keynote Presentation** YB Tuan Syed Ibrahim bin Syed Noh, The Deputy Minister of Natural Resources and Environmental Sustainability (NRES) of Malaysia	
11:00	Coffee Break, Exhibition & Poster Presentations	
	Room 1	**Room 2**
11:30	**Malaysian Department of Environment Focus Group Clean Air Regulations**  Ts. ChM. Dr. Anuar bin Ishak, Principal Assistant Director, Air Division, Department of Environment Malaysia	**Malaysian Department of Environment Focus Group on Water and Marine Management**  Ms. Mazriah Ayu binti Abu Bakar, Head/Deputy Director - Department of Environment
12:45	Lunch Break, Exhibition & Poster Presentations	
14:00	**Regulation, Standards & Compliance**	**Water Pollution Detection & Discharge Response**
14:00	**Overview of the European approach to quality assurance in emissions monitoring – EN14181 and associated standards**  Mr Chris Dimopoulos - NPL	**Emission Framework within Planetary Health**  Professor Emeritus Dato Seri Ir. Dr. Zaini Ujang, MSU Pro Chancellor Management and Science University (MSU)
14:15	**Industrial Emission Regulations – Comparison of the European Industrial Emission Directive (IED 2.0) and local Asian regulation**  Mr Jürgen Reinmann - ENVEA Global	**Flood Resilience and Wastewater Visualisation**  Dr Chuang Shin Yong - VEGA Instruments Malaysia
14:30	**Institutionalization of CEMS in Medium and Small-scale industries**  Mr Sanjeev Kanchan - iFOREST	**Rapid Spatial Assessment of Wastewater Discharge using Uncrewed Surface Vehicles (USV)**  Mr Justin Stockley - Xylem
14:45	**Current and Future Pollution Monitoring Regulations and Practices in Abu Dhabi**  Mr Mohammad Riyaz Azam - Environment Agency Abu Dhabi (Ead)	**Rapid Detection and Response to Pollution and Discharge**  Jeremy Chappell - CSignum

15:00	**From Monitoring to Action: What Asia's Air Quality Data is Telling Us**  Dang Espita Casanova, Associate Program Director, Clean Air Asia	**El Niño, the Indian Ocean Dipole and Malaysian Haze: A Decade of Nationwide Air Quality Monitoring and an In-Progress Assessment of the 2026 Event**  Dr. Hii Yee Siang, Pakar Scieno TW Sdn Bhd (PSTW), Malaysia
15:15	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
15:30	Coffee Break, Exhibition & Poster Presentations	
15:45	**Performance, QA & Data Integrity**	**Air Quality Monitoring Networks & Low-Cost Sensors**
15:45	**EN 17255 certified DAHS: Securing Emissions Data for Global Climate Compliance**  Mr Fouad Megdoubi - DURAG GROUP	**Next-Generation Sensors for Industrial Fenceline Monitoring and LDAR Applications**  Mr Javier Fernandez-Huerta - Kunak Technologies
16:00	**Long-term Sampling – An established method for continuous monitoring of dioxin/furan/PCB, Hg and heavy metal emissions, as well as for the determination the biogenic CO2 fraction**  Mr Jürgen Reinmann - ENVEA Global	**Next-generation ambient air monitoring with D-PAM 2025**  Mr Maik Nestler - DURAG GROUP
16:15	**DIN EN 17255 - Standardized emission data processing for more transparency and legal certainty**  Mr Marcus Obermayer - Siempelkamp NIS Ingenieurgesellschaft mbH	**JOMDeRIA: Revolutionizing Air and Water Quality Monitoring with IoT Innovation**  Dr Mohd Shahrul Bin Mohd Nadzir - The National University of Malaysia
16:30	**Bridging the Policy–Practice Gap: Advancing Reliability to Sustainability™ through Precision Emission Monitoring**  Dr Pritesh M Shah - Prima Equipment	**"Invisible" Compact and Smart Air Quality Monitoring according to Standard Reference Methods**  Mr Philipp Zimmel - JCT Group GmbH
16:45	**QAL1-certified portable FTIR for challenges related to stack testing - Ms Stefania Aspholm**  Ms Stefania Aspholm - Gasmet Technologies Oy	**Air Quality Monitoring Across Diverse Operational Environments: Case Studies from Distributed Sensor Network Deployments**  Mr Samarpit Garg - Oizom Instruments Pvt. Ltd
17:00	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
17:15	Close of Day One	

Conference Programme

Wednesday 18th November: 9am – 5:30pm

View the Latest Conference Schedule here

09:30	CEM & AQUAMATE Asia 2026 Registration	
10:00	**Room 1 - Industrial Stack & Source Emissions**	**Room 2 - Air Quality**
10:00	**A Decade of Quantitative Optical Gas Imaging Technology Advancements, Research and Field Use Cases**  Mr Craig O'Neill - Teledyne FLIR	**Air Quality Management in Asia in the Context of Climate Change**  Prof Selahattin Incecik - President of the International Union of Air Pollution Prevention and Environmental Protection Associations (IUAPPA)
10:15	**Running a Reliable CEMS in a Modern Waste-to-Energy Plant – EU Case Study**  Mr Jerome Lefrancois - ENVEA	**An AI-Assisted Harmonised Emission Inventory Framework for Transboundary**  Prof Dr Arnis Ahmet - Clean Air Forum Society of Malaysia
10:30	**Case study of Dust Monitoring in Wet Stack Gas**  Mr John Korpi - Sintrol Oy	**Advancing Air Quality Monitoring through Integrated Meteorology**  Prof Turki Habeebullah - General Manager - National Centre for Scientific Research
10:45	**Assessing evidence on air pollution emissions from Malaysia's energy sector**  Prof Matthew Ashfold - University of Nottingham Malaysia	From Emission Inventory to Environmental Intelligence: Building Integrated Air Quality Management Systems for Arid and Developing Nations  Prof Ashraf Ramadan - Senior Research Scientist - Kuwait Institute for Scientific Research
11:00	**Question and Answer - Discussion Session**	**Current Understanding and Future Direction of Ground-Level Air Quality Measurements in Malaysia**  Prof. Dr. Mohd Talib Latif - Universiti Kebangsaan Malaysia
11:15		**Question and Answer - Discussion Session**
11:30	Coffee Break, Exhibition & Poster Presentations	
11:45	**Next-Generation CEMS & FTIR**	**Air Pollution, Health & Exposure**
11:45	**Rethinking CEMS: Eliminating Calibration through OFCEAS Laser Spectroscopy while Maintaining Full Regulatory Compliance**  Mr Owen Webb - DURAG GROUP	**16S rRNA gene sequencing baseline for the atmospheric microbiome of traffic-impacted urban centers in the Klang Valley, Malaysia**  Dr Nur Azalina Suzianti Feisal Feisal - Management and Science University

12:00	**Why Your Analyser Is Not the Problem: Common Failures in Sample Handling Systems for Continuous Emission Monitoring**  Mr Jörg Erens - AGT-PSG GmbH	**Greater Jakarta's Air Pollution Crisis: A Lessons Learning**  Dr Ahmad Safrudin - Komite Penghapusan Bensin Bertimbel (KPBB) Foundation
12:15	**FTIR-based continuous emission monitoring under evolving regulatory requirements**  Ms Stefania Aspholm - Gasmet Technologies Oy	**Molecular Mechanisms and Toxic Effect Monitoring of Atmospheric PM2.5**  Prof Qing Li - Fudan University
12:30	**Mastering QAL3: The Malaysian CEMS Compliance Experience**  Ts. ChM. Dr. Anuar bin Ishak, Principal Assistant Director, Air Division, Department of Environment Malaysia	**Continuous size-resolved PM monitoring at primary schools in an industrialised atmospheric basin: deployment of an optical particle counter in the Tula region, Mexico**  Prof Anil Namdeo - Northumbria University
12:45	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
13:00	Lunch Break, Exhibition & Poster Presentations	
14:00	**CEMS Engineering & Sampling Systems**	**AI, Predictive Modelling & Emissions Analytics**
14:00	**Fit for Purpose: The Right Solution for CEMS – From EL to AO, from MCA 10 to ACF5000**  Mr David Childs - ABB	**Advancing Predictive Emissions Monitoring: AI-Driven Hybrid Approaches for Reliable Emissions Insights**  Mr Clemens Barth - SIEMENS AG
14:15	**Hazardous Area Compliance in Continuous Emission Monitoring: Challenges and Innovations in Sample Handling**  Mr Jörg Erens - AGT-PSG GmbH	**Uses of Artificial Intelligence in Air Quality Monitoring: Applications, Advances, and Evidence from the United Arab Emirates**  Dr Yaser Kaied - Ajman Municipality and planning department
14:30	**Effective and Economical Sampling Systems Designs for CEMS and Process Monitoring**  Mr Philipp Zimmel - JCT Group GmbH	**Digital Twin Based Vehicle Emission Analysis and Prediction Tool**  Prof Kambiz Ebrahimi - Loughborough
14:45	**Installing CEMS analyzers in hazardous areas - overview of codes and standards, protection options, and challenges**  Mr Ryan Wong - Ecos Link Solutions Sdn Bhd	**A Multi-Year Analysis of Fuel Consumption and CO_2 Output Across Global Ship Types Using Machine Learning (2019–2022)**  Dr Wan Nurdiyana Wan Mansor - Universiti Malaysia Terengganu

Conference Programme

Wednesday 18th November: 9am – 5:30pm

View the Latest Conference Schedule here

15:00	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
15:15	Coffee Break, Exhibition & Poster Presentations	
15:45	**Emerging Pollutants, VOCs & Trace Analysis**	**Data, AI & Digital Transformation**
15:45	**Field-Ready Instrumentation for Directive 2024/2881: Meeting New Standards in VOC Monitoring**  Mr Jean-Philippe AMIET - Chromatotec	**Artificial Intelligence for Air Quality Management: My-Atmos Applications to Support Policy Decisions in Selected Cities across South East Asia, Asia and the Middle East**  Dr Noor Z. Yahaya - University Sultan Azlan Shah, Kuala Kangsar
16:00	**CEMS for Mercury: Best practices in Europe**  Mr Jerome Lefrancois - ENVEA	**From Environmental Monitoring to Environmental Intelligence: Integrating Multi-Source Monitoring Data Using Unified Digital Platforms**  Ms Kruti Davda - Oizom Instruments Pvt. Ltd
16:15	**Atmospheric PFAS Characteristics, Phase-Resolved Dynamics, and Monsoon-Driven Regional Transport Across Taiwan and the East Asian Coastal Corridor**  Prof Sheng-Lun Lin - National Cheng Kung University	**AI-Enhanced Air Quality Monitoring in Malaysia Using Satellite Remote Sensing**  Prof Kasturi Devi Kanniah - Universiti Teknologi Malaysia
16:30	**Invisible threats: Monitoring hazardous gases for safety-critical decisions**  Ms Stefania Aspholm - Gasmet Technologies Oy	**Field application of AI based AIr quality data validation tool**  Mr Jerome louat - ENVEA
16:45	**GC-MS Profiling of Emerging Pollutants in Parthenium Biosoot**  Prof Udaya Prakash Nyayiru Kannaian - Department of Biotechnology, Vels Institute of Science, Technology and Advanced Studies (VISTAS)	**Hourly PM2.5 Estimation in Hanoi Using Himawari Satellite Observations and ERA5 Meteorological Data with Machine Learning**  Dr Wataru Takeuchi - The University of Tokyo
17:00	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
17:15	Close of Day Two	

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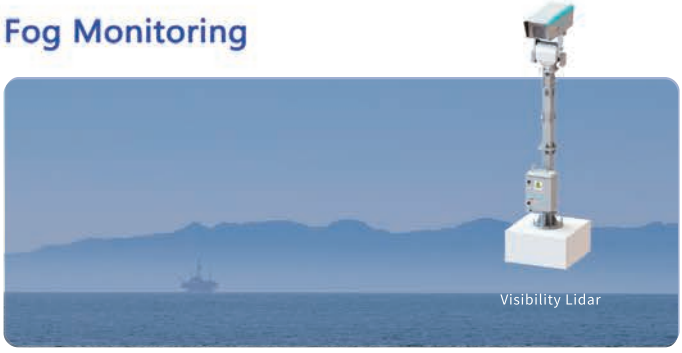
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Conference Programme

Thursday 19th November: 9am – 3:30pm

View the Latest Conference Schedule here

09:30	CEM & AQUAMATE Asia 2026 Registration	
10:00	**Room 1 - Greenhouse Gas, Carbon Trading & CCUS**	**Room 2 - Water Governance, Policy & Digital Intelligence**
10:00	**Emission Trading Systems (ETS's) and Carbon Trading: The Role of GHG Monitoring and Biogenic CO_2 Determination**  Mr Jürgen Reinmann - ENVEA Global	**Architecting a Global AI + Knowledge Enablement Base for Water Utilities: Using LLMs, RAG, and Knowledge Graphs to Turn Fragmented Information into Decision Intelligence**  Mr Jack Yang - Waterplus
10:15	**From Compliance to Competitive Advantage: How Predictive Emissions Monitoring and AI Analytics Are Reshaping Emissions Management in Oil, Gas and Shipping**  Dr Peter Evans - Weel and Sandvig	**Water Quality Management in Malaysia: Current Gaps, Emerging Issues and the Way Forward**  Dr Zaki Zainudin - Centre for Water Research and Analysis, Faculty of Science and Technology, Universiti Kebangsaan Malaysia
10:30	**Optimizing Carbon Capture, Storage, and Natural Gas Purity Control with Advanced Trace Gas Analysis Using OFCEAS Technology**  Mr Owen Webb - DURAG GROUP	**From Outfall to Catchment: Bridging Indonesia's Mining Water Monitoring and Management Framework with Global Stewardship Standards**  Mr Muhammad Fathi Yakan Nafi'i - Institut Teknologi Bandung
10:45	**Role of CEMS in Strengthening Emission Trading Systems: Emerging Experiences from India**  Dr Dheeraj Alshetty - Energy Policy Institute at the University of Chicago (EPIC India)	**Sensor to SCADA, No Coding: One Native Chain for Air and Water Quality Monitoring**  Xena Li - International Affairs Division at JNC Technology Co., Ltd. (Taiwan)
11:00	**Question and Answer - Discussion Session**	**Question and Answer - Discussion Session**
11:15	Coffee Break, Exhibition & Poster Presentations	
11:45	**Fugitive, Methane & Process Monitoring**	**Continuous Water Monitoring & Sensing Technologies**
11:45	**The development of validated methods for methane emissions monitoring from fugitive and diffuse sources**  Mr Rod Robinson - NPL	**Spectral Intelligence for Heavy Metal in Water Analytics - When Every Measurement Proves Itself**  Mr Philipp Zimmel - JCT Group GmbH
12:00	**Advancing Ambient Air Analysis: A Portable Gas Chromatograph for VOC Monitoring**  Mr Jean-Philippe AMIET - Chromatotec	**Continuous Effluent Monitoring and Pollution Detection with Optical Sensors - Convenient and Affordable**  Mr Christian Apfel - TriOS Mess- und Datentechnik GmbH

<table>
<tr><td>12:15</td><td>Methane Mitigation and Advanced Monitoring Strategies for Oil & Gas and Landfill Emissions

Mr Jürgen Reinmann - ENVEA Global</td><td rowspan="13">Question and Answer - Discussion Session

Port Symposium Towards Cleaner, Smarter and Sustainable Ports in Asia
The theme positions the symposium as a bridge between environmental measurement and operational decision-making. It encourages speakers to move beyond describing pollution problems by showing how monitoring data, emerging technologies and policy frameworks can support measurable improvements in port performance.
Port Symposium Coordinators:
Dr. Wan Nurdiyana binti Wan Mansor and
Dr. Siti Marsila Binti Mhd Ruslan,
Universiti Malaysia Terengganu, Malaysia.

Keynote Presentations
Prof. Heekwan Lee, PhD Professor of Environmental Engineering Incheon National University Republic of Korea (South Korea)
Prof. Dr. Mohd Shahrul Mohd Nadzir,
Department of Earth Sciences and Environment
Faculty of Science and Technology Universiti Kebangsaan Malaysia (UKM) Malaysia

Technical Presentations
Clean Air Asia: sustainable ports, transport emissions and regional air quality initiatives
MS Ms. Ahn Meg Adonis, Sustainable Transport Lead at Clean Air Asia

Malaysian port perspective;
Adjunct Prof. Nazery Khalid, Universiti Malaysia Terengganu, Malaysia

Expert panels and audience Q&A
From Monitoring Data to Decarbonisation Action: What Must Asian Ports Do by 2030?
Moderator : Associate Professor Ts. Dr. Kasypi Bin Mokhtar, Universiti Malaysia Terengganu, Malaysia</td></tr>
<tr><td>12:30</td><td>Regulatory PEMS with advanced data intelligence

Mr Maik Nestler - DURAG GROUP</td></tr>
<tr><td>12:45</td><td>The History of Optical Gas Imaging (OGI) in Emissions Monitoring: Shaping the Past to Leading the Future

Mr Craig O'Neill - Teledyne FLIR</td></tr>
<tr><td>13:00</td><td>Question and Answer - Discussion session</td></tr>
<tr><td>13:15</td><td>Lunch Break, Exhibition & Poster Presentations</td></tr>
<tr><td>13:30</td><td>Particulate Matter & Dust Monitoring</td></tr>
<tr><td>13:30</td><td>Effects of Particulate Matter Deposition on Wheat Triticum aestivum L.: Monitoring and Physio-Chemical Evaluation

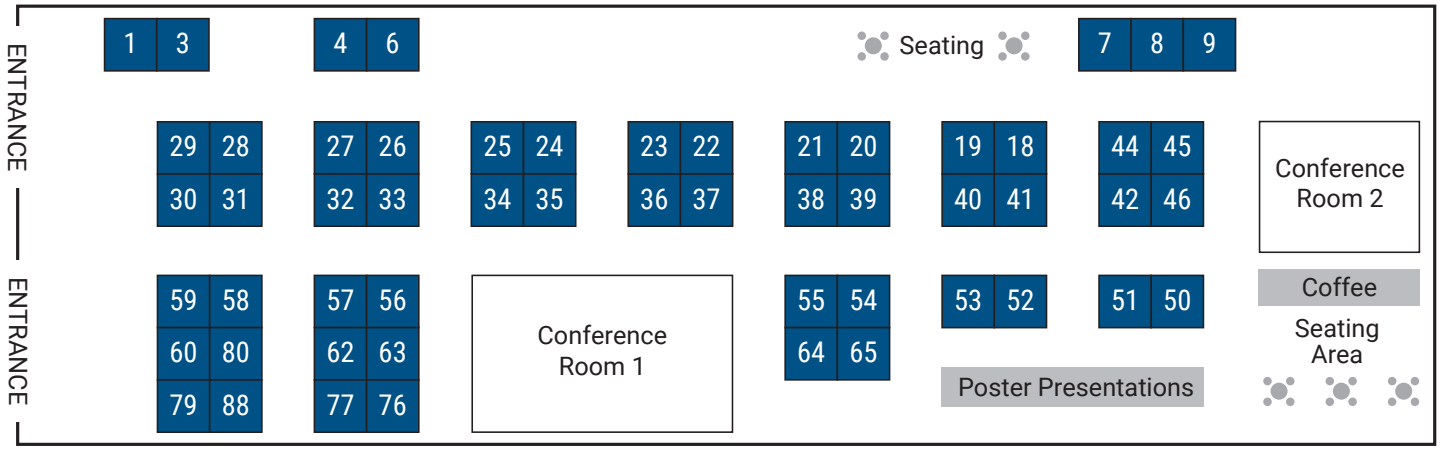
Dr D.Shanthana Lakshmi - Air Quality Consultant, Air Quality & Permitting, RSK Environment Ltd</td></tr>
<tr><td>13:45</td><td>Case studies of QAL1 Certified Dust Monitor for Dry Stacks

Mr Juha-Matti Uski - Sintrol Oy</td></tr>
<tr><td>14:00</td><td>Cutting-Edge Optical Measurement Device for PM10, PM2.5, PM1 nnd Aerosol Size Distribution

Dr Pooja Chaudhary -
DURAG India Instrumentation Pvt Ltd</td></tr>
<tr><td>14:15</td><td>Measurement of Particulate Matter, Dioxin & Furan Emission in Cement Industries in Indonesia

Prof Puji Lestari - Bandung Institute of Technology</td></tr>
<tr><td>14:30</td><td>Question and Answer - Discussion Session</td></tr>
<tr><td>14:45</td><td colspan="2">Close of Day Three</td></tr>
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- Grade- 42M



Extraction Thimbles
- Micro Glass Fibre Thimbles
- Cellulose Thimbles

FILTERS FOR MICRO FILTRATION

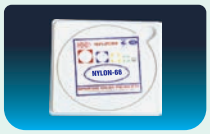


Cellulose Derivative Membrane Filters (CN)
- 0.2µm to 5.0µm

Sheets & Circles

Polyamide Membrane Filters (Nylon-66)
- 0.2µm to 0.8µm

Sheets & Circles





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- Sterile

All Pore Sizes

Pre Filters for Membrane Filtration
- Glass Fibre (1.5µm to 3.0µm)

Sheets & Circles

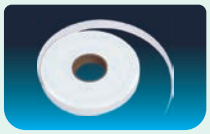




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Poster Presentations

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Poster ID	Poster Title	Presenter	
CEM - 1	Characteristics and toxicity of winter PM2.5 in Xi'an in the past decade		Prof Hongmei Xu, Xian Jiaotong University
CEM - 2	Continuous measurements of ambient PM2.5-bound elements in Windsor, Canada		Prof Xiaohong Xu , University of Windsor
CEM - 3	Microbial Risk Assessment of E. coli Contamination in Refill Drinking Water: Evidence from Drinking Water Depots in Urban Indonesia		Dr Retno Adriyani, Universitas Airlangga
CEM - 4	From Mandate to Measurement: Benchmarking India's CEMS Implementation Gaps Against Asian Emerging Economies		Dr Divyanshu Saini , The Energy Policy Institute at the University of Chicago (EPIC India)
CEM - 5	Silicon Photonics-Based Compact Gas Analyzer for Next-Generation Continuous Emission Monitoring Systems		Mr Sandeep Battula, Qualivon Technologies Pvt Ltd
CEM - 6	Making CEMS Work in Practice: Performance Gaps, Certification Progress, and a Regional Roadmap from India and Bhutan for South Asian Industrial Emissions Control		Dr Ravi Prakash Srivastava, International centre for integrated Mountain Development
CEM - 7	Indoor Performance of Low-Cost Sensors for Size-Resolved Particle Monitoring: Implications for High-Resolution Air Quality Networks		Prof Saifi Izhar, Indian Institute of Technology Dhanbad
CEM - 8	Bacterial Load in Mosque Carpets and Indoor Air Quality: A Study of Respiratory Health Among Religious Officers in Selangor		Dr Noor Haziqah Kamaludin, Center For Environmental Health And Safety Studies, Faculty Of Health Sciences, Universiti Teknologi Mara
AQUAMATE - 1	Circular bioeconomy and valorization: Microalgal-based palm oil mill effluent (POME) bioremediation and its potential for water reuse and recycling		Dr Wai Yan Cheah, Universiti Kebangsaan Malaysia
AQUAMATE - 2	Dual-Functional Polyaniline-Chitosan Magnetic Nanoparticles Integrated with a 3D-Printed Platform for BPA Adsorption and Electrochemical Sensing		Ms ADRINA ZULKIFLI, Universiti Teknologi MARA (UiTM)

Tianjin Zwinsoft Technology Co., Ltd

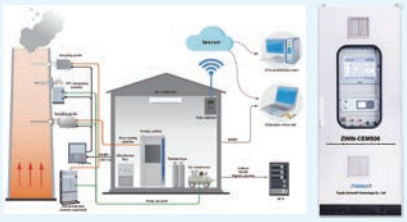


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Chromatotec
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Email: info@durag.com

Visit: www.durag.com

DURAG GROUP is a global technology leader providing solutions for cleaner, safer industrial processes and environmental compliance. With more than 75 years of experience, over 600 employees, and operations in more than 100 countries, DURAG GROUP delivers advanced technologies for Continuous Emissions Monitoring Systems (CEMS), Predictive Emissions Monitoring Systems (PEMS), Ambient Air Quality Monitoring Systems (AQMS), process gas analysis, environmental data management, and combustion safety. With expertise in CCUS, decarbonization, hydrogen, and other energy transition applications, we help industries achieve regulatory compliance, improve operational efficiency, and progress toward their sustainability and Net Zero goals.

ECO PHYSICS AG
Stand: 26 & 27

Bubikonerstrasse 45, 8635,
Duernten, Switzerland.
Email: info@ecophysics.com
Visit: www.ecophysics.com

Ecos Link Solutions Sdn Bhd
Stand: 23

No.12, First Floor, Jln Eco Perindustrian 1/3C, Eco Perindustrian 5,
Puncak Alam, Selangor, Malaysia.
Email: kc.wang@ecoslinksolutions.com
Visit: www.ecoslinksolutions.com

Ecos Link Solutions is a Malaysian engineering company specialising in continuous emissions monitoring systems (CEMS), process analysers, instrumentation, and industrial system integration. We help industries monitor emissions, meet regulatory requirements, and improve operational performance through tailored solutions, calibration, maintenance, and technical support. Visit us at CEM Asia to discuss your monitoring challenges and explore how we can support your operations.

Envea
Stand: 28

L&Y Building, Singapore.
Email: j.deng@envea.global
Visit: www.envea.global

ENVEA is a leading global solutions provider for environmental and industrial process monitoring. With over 45 years of innovation, we deliver air quality, emission and gas monitoring systems, consultancy and after-sales support. Serving industries, research institutes and authorities worldwide, and with a strong local presence across Asia, we help customers meet regulatory compliance, optimise operations and advance sustainability goals.

ENVIROEQUIP SALES & RENTALS (M) SDN BHD
Stand: 7

No.15a, Jalan 16/155c, Bandar Bukit Jalil, 57000 Kuala Lumpur, Malaysia.
Email: enquiry@enviroequip.com.my
Visit: www.enviroequip.com.my

EnviroEquip Asia supplies equipment and instrumentation for monitoring, sampling, and remediation of water, soil, and air. Amongst the industry we cater for include wastewater monitoring equipment, such as samplers, Dissolved Oxygen (DO), Suspended Solids (SS), pH and Oxygen-Reduction Potential (ORP) analysers. Our environmental monitoring products include gas monitors and samplers, groundwater sampling equipment, water quality instruments, level loggers, soil and sediment samplers. We also carry a range of remediation equipment, environmental and equipment test kits, personal protective clothing and spill containment equipment. Our projects experience includes oil and gas, palm mills, bio-gas plants, water-treatment, manufacturing, and semi-conductors clients.

Fives Pillard
Stand: 44

8 rue Marc Donadille, Marseille, France.
Email: philippe.biscarrat@fivesgroup.com
Visit: www.fivesgroup.com

Fives Pillard brings over 40 years of expertise in analyzers and instrumentation for the energy, petrochemical, chemical, oil, cement, food, and paper industries. Our portfolio includes dust emission monitoring, tunnel pollution monitoring (visibility, toxic gases, and airflow), and storage tank dewatering solutions for petrochemical & palm oil applications, all designed for reliability and easy maintenance. Fives Pillard dust monitors comply with major international standards, including QAL1 (EN 15267), ATEX, NFX 43-302, and EN 60529, and are suitable for installation in hazardous dusty industrial environments. We look forward to welcoming you at Stand No. 44.

Gasera Ltd.
Stand: 55

Lemminkäisenkatu 59,
Turku, Southwest Finland.
Email: contact@gasera.fi
Visit: www.gasera.fi

Gasera's unique easy to use trace gas measurement products help protect the environment and keep people safe from exposure to harmful and deadly gases. The range of applications has no limits: air quality, greenhouse gases, worker safety, emissions monitoring, security etc. Gasera also offers photoacoustic FTIR accessories that improve laboratory productivity and safety by enabling extremely versatile and rapid analysis of solid, semi-solid, and liquid samples in any form without sample preparation.

Gasmet Technologies (Asia) Ltd.
Stand: 39

Unit No. 11, 8/F., Po Lung Centre,
No.11 Wang Chiu Road, Kowloon Bay,
Kowloon, Hong Kong.
Email: terry.lam@gasmet.com
Visit: www.gasmet.com

Gasmet Technologies is a Finnish technology company founded in 1990 that specializes in advanced gas analysis and emissions monitoring solutions. Operating through its headquarters, five international subsidiaries, and a distributor network in over 80 countries, Gasmet is also part of the Nederman Group's Monitoring & Control Technology division. Gasmet offers portable multi-gas analyzers and fixed monitoring systems (CEMS) using FTIR and Cold Vapor Atomic Fluorescence (Mercury CEMS) technologies, enabling rapid and simultaneous measurement of up to 50 gas compounds in challenging environments. Serving environmental compliance, process control, and workplace safety applications, Gasmet maintains high-quality standards with ISO, TÜV, MCERTS, and EN certifications.

Hangzhou Chunlai Technology Co., Ltd - Zetian Process & Environmental
Stand: 51

No. 22 Zhiren Street, Binjiang District,
Hangzhou, Zhejiang Province, China.
Email: export@zetian-tech.com
Visit: www.zetian-tech.com

Hangzhou Chunlai Technology Co., Ltd., a national high-tech and "Little Giant" enterprise founded by a ZJU PhD, is headquartered in Hangzhou. Integrating R&D, manufacturing and sales, we focus on environmental monitoring, industrial process and laboratory analysis. Our products apply to online gas pollution, air quality, park, water quality, water environment, process safety and mobile source emissions monitoring. We supply high-performance analytical instruments, modules, gas & water analysis packages, process solutions, plus OEM, ODM and operation & maintenance services.

JCT Group GmbH
Stand: 29

Werner Heisenberg-Strasse 4,
Wiener Neustadt, Austria.

Email: sales@jct.at

Visit: www.jct.at

The current JCT Group was formed through acquisitions and partnerships that go beyond gas sampling. It offers a wide range of industries the same high-quality and well-engineered products. With its continuous expansion of its portfolio, the Group offers Gas Sampling Systems, Liquid Sampling Systems, Air Monitoring Systems and Analytical Products to a variety of industries.

Kunak Technologies
Stand: 58

Polígono Parque Empresarial la Muga,
9, 4°, Oficina 1, 31160 Orcoyen, Navarra,
Pamplona, Navarra, Spain.

Email: jberuete@kunak.es

Visit: www.kunakair.com

Kunak Technologies develops advanced environmental monitoring solutions for industries that need reliable, real-time air quality and emissions data. Kunak AIR, combines modular monitoring stations with smart, interchangeable sensor cartridges to measure gases, particulate matter and meteorological parameters. Designed for demanding industrial environments, Kunak solutions support continuous monitoring, operational awareness and data-driven decision-making across applications such as manufacturing, oil and gas, mining, ports, waste management and environmental compliance. With remote data access through Kunak Cloud, organisations can manage monitoring networks, identify pollution events and gain actionable insights to improve environmental performance and protect surrounding communities and worker safety.

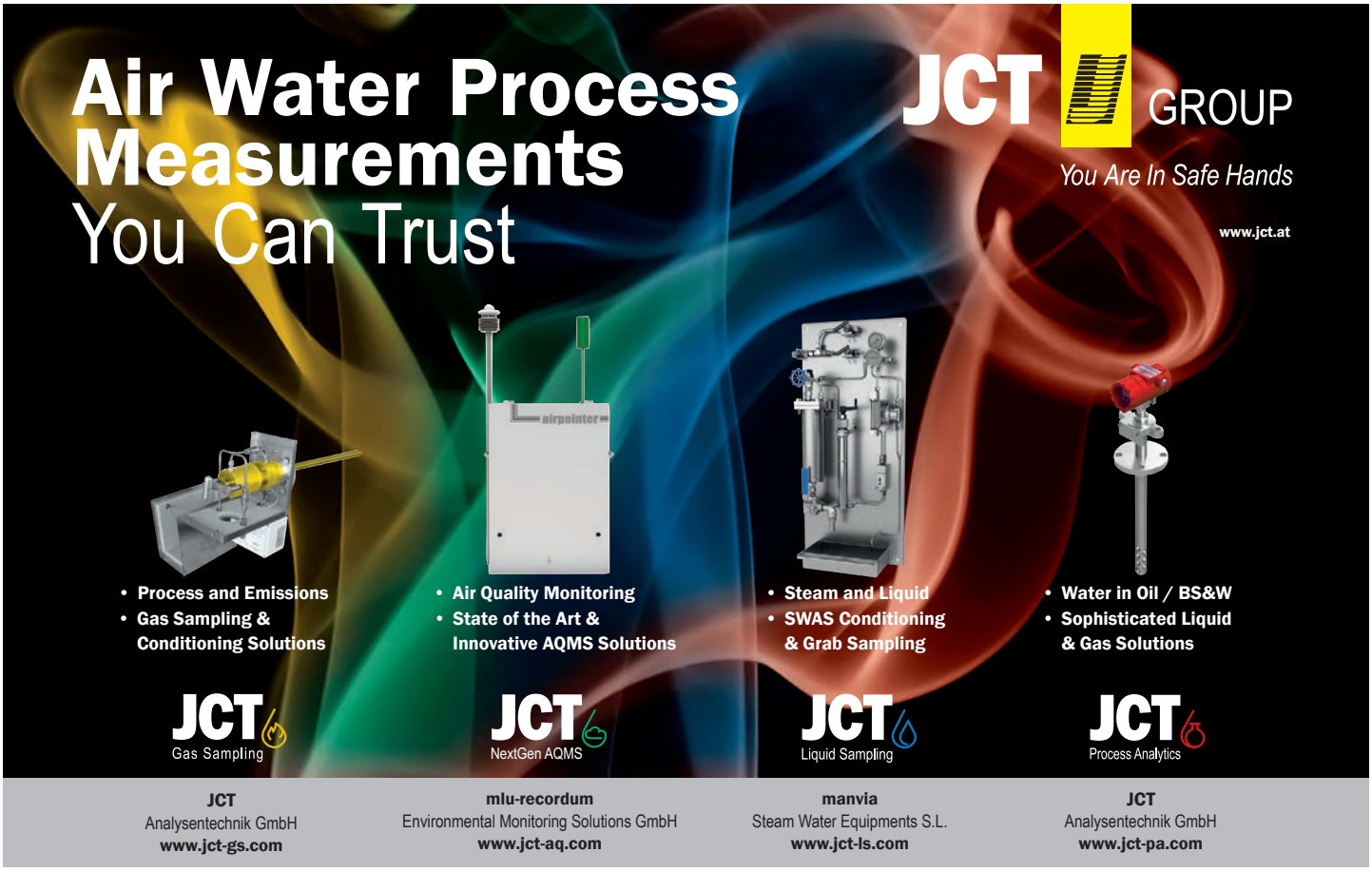
Livitron
Stand: 26 & 27

Rügenstrasse 7, 42579,
Heiligenhaus, Germany.

Email: info@livitron.com

Visit: www.livitron.com

At Livitron, we are shaping the future of safe gas monitoring technologies –developing a platform that fosters innovation, sustainability, and operational excellence. Through strategic acquisitions, Livitron unites top-tier experts and cutting-edge technologies to deliver unmatched solutions for today's most complex environmental challenges.



LNI SWISSGAS (SEA) PTE LTD
Stand: 63

2 Gambas Crescent, #06-19 Nordcom 2, Tower 1., Singapore.

Email: danieltan@lni-swissgas.sg

Visit: www.lni-swissgas.eu

We are a manufacturer company that produce H2, N2, Zero Air, Compressor Gas Generators, Purifier Water System, Gas Mixer System, H2 Snesor & Lab Benches.

M&C TechGroup Germany GmbH
Stand: 33

Rehhecke 79, Ratingen, 40885, Germany.

Email: info@mc-techgroup.com

Visit: www.mc-techgroup.com

M&C TechGroup has been a leading provider of high-quality gas analysis technology for over 40 years. The company develops, manufactures and distributes gas sampling and conditioning equipment for industrial analytical solutions in the field of measurement and control technology. As part of MSA Safety, a global leader in the development and manufacture of advanced safety products, technologies and solutions, M&C TechGroup is based in Germany and operates worldwide. It supports its customers directly through its subsidiaries in India, the Middle East, USA, China, and local sales teams in other countries.

MINIPORE MICRO PRODUCTS
Stand: 25

A-7/24, Electrosteel Comp., Ss of Gt Road Inds. Area, Ghaziabad, Uttar Pradesh, India.

Email: sales@miniporefilters.com

Visit: www.miniporefilters.com

MINIPORE MICRO PRODUCTS is one of the leading manufacturers of air pollution monitoring filters, including Glass Fiber Filters, Thimbles, PTFE Membrane Filters for PM2.5 Monitoring, Quantitative Ashless Filters, and Membranes. We also manufacture Filter Tapes compatible with various CAAQMS monitors such as Met One BAMs, Thermo Fisher, Envea, Durag, DKK, Magee, and others. As an OEM manufacturer, MINIPORE supplies Filter Tapes and other filters to several renowned global brands. Additionally, we specialize in developing filters tailored to customer-specific needs and specifications. Products for display: Filter Tapes Glass Fibre Filters PM10 & PM2.5 monitoring Filters PTFE Membrane Filter for PM2.5 Cellulose & Glass Fibre Thimbles Quantitative Ashless Filter Papers CN & Nylon Membranes.

MRU GmbH
Stand: 56

Fuchshalde 8-12, Neckarsulm, Baden-Württemberg, Germany.

Email: t.wolf@mru.de

Visit: www.mru.eu/en/mru/profile/

MRU is a family-owned enterprise based in Neckarsulm Germany, which manufactures high quality portable and stationary Emission Monitoring Systems for all combustion sources, mobile and stationary biogas and syngas analysers, and products for HVAC & refrigeration as well. MRU was founded in June 1984 with two employees and developed into a internationally respected enterprise with 120 employees, exporting its products worldwide in more than 70 countries.

Observator Instruments
Stand: 31

Rietdekkerstraat 6, Ridderkerk, Zuid-Holland, Netherlands.

Email: sales@observator.com

Visit: www.observator.com

Observator Instruments: specialist in Environmental Monitoring Established in 1924, Observator Instruments has built a proud legacy in environmental monitoring. With more than a century of experience and a steadfast commitment to quality, innovation and reliability, the company has become a trusted name in the fields of meteorology, hydrology and air quality. With offices in Australia, England, Germany, the Netherlands, Poland and Singapore, Observator Instruments provides a wide range of sensors for environmental monitoring, along with custom-designed displays and software solutions. Our solutions range from individual sensors to fully integrated monitoring systems, including telemetry and data processing. For example: - Meteorological factors like wind, visibility, temperature and precipitation - Hydrological factors such as wave, current and water quality - Air quality indicators such as particulate matter (PM1, PM2.5, PM4, PM10) and gases (O3, CH4, NH3, and VOCs)

Oizom Instruments Pvt. Ltd.
Stand: 24

House No.2, Garden View, Opp. Bodakdev Auda Garden, Ahmedabad, Gujarat, India.

Email: contact@oizom.com

Visit: www.oizom.com

Oizom is a global environmental technology company on a mission to make the environment understood. We provide monitoring solutions for ambient air quality, gaseous emissions, dust, odour, and weather, integrated with Envizom, our environmental intelligence platform. By turning environmental data into decision-ready insights, we help governments build healthier cities, industries operate safely and compliantly, and communities protect the air they breathe. Trusted by smart cities, industries, researchers, and authorities across 90+ countries, Oizom delivers the environmental intelligence behind cleaner operations, informed policy, and a more sustainable future.

One Gasmaster Sdn Bhd
Stand: 38

18, JALAN PJU 3/48, Sunway Damansara Technology Park, 47810, Petaling Jaya, Selangor, Malaysia.

Email: marketing@onegasmaster.com

Visit: www.onegasmaster.com

Since 1998, One Gasmaster Sdn Bhd (OGM) has delivered practical, high performance industrial solutions across gas detection, environmental monitoring, industrial hygiene, process analysis and calibration services. Backed by extensive experience and strong in house capabilities, OGM has steadily built its accreditations, including ISO 17025 for sound calibration (2008), gas detector and analyser calibration (2011), audiometer calibration (2022), and pressure, temperature, humidity and balance calibration (2023). In 2026, this scope expanded further to include Standard Weight calibration under mass. OGM now strengthens its national reach with a new Johor branch serving the Southern region, alongside the listing of One Gasmaster Holdings Berhad on the Bursa Malaysia ACE Market.

Particles Plus

Stand: 30

1490 Central Street, Stoughton, MA, USA.

Email: hello@particlesplus.com

Visit: www.particlesplus.com

Particles Plus engineers and manufactures feature-rich particle counters and air quality monitoring instrumentation. The company serves the Life Science, Food & Beverage, Pharmaceutical, Indoor Air Quality, Industrial Health & Safety, Cosmetic, Semiconductor, Aerospace and Data Storage industries.

As today's corporations become more increasingly dependent on particle monitoring for improved quality, higher production yields and employee health & safety, Particles Plus helps companies stay ahead of the curve by providing state-of-the-art instrument technology.

Petro-Instruments Corp., Ltd.

Stand: 40

7/409 Soi Vibhavadi-Rangsit 36,
Vibhavadi Rangsit Road,
Chatuchak, Bangkok, Thailand.

Email: marketing@pico.co.th

Visit: www.pico.co.th

Petro-Instruments Co., Ltd. (PICO) is a trusted provider of industrial measurement, analytical, and environmental monitoring solutions in Thailand. With extensive experience in Continuous Emission Monitoring Systems (CEMS), PICO provides comprehensive solutions for monitoring emissions from industrial processes and stacks. Our capabilities cover system design, engineering, instrument supply, installation, commissioning, calibration, maintenance, and technical support. We work with internationally recognized technologies to deliver reliable and accurate monitoring solutions tailored to industrial requirements. PICO is committed to helping industries enhance environmental monitoring, improve operational efficiency, and support sustainable industrial development through professional engineering services and advanced measurement technologies.

Practical Analyzer Solutions Pte. Ltd.

Stand: 60 & 79

32 Ang Mo Kio Industrial Park, #06-13, Sing Industrial Complex S(569510), Singapore.

Email: pas.sales@paspl.com.sg

Visit: www.paspl.com.sg

Practical Analyzer Solutions (PAS) provides innovative, robust, and green solutions for process analysis and monitoring, helping industries optimise operations, improve safety, and support sustainability. Our total solutions cover a wide range of industries, including petrochemical, oil and gas, power, semiconductor, pharmaceutical, and renewable energy. We provide analytical technologies such as NDIR, FID, and CEMS, supported by engineering and in-house fabrication capabilities. From system design, fabrication, installation, and commissioning to service and maintenance, PAS delivers integrated solutions tailored to our customers' requirements. With strong technical expertise and reliable after-sales support, we work closely with customers to deliver dependable, efficient, and sustainable solutions.





Prana Air

Stand: 8 & 9

Crown Heights, 7th Floor, 706,
Rohini Sec-10, 110085, New Delhi, India.

Email: info@pranaair.com

Visit: www.pranaair.com

Prana Air was founded in 2017 in Delhi, India, one of the world's most polluted cities. It grew from a simple but powerful vision.

Our Mission: To provide healthier air and give people, businesses and governments accurate air quality data. We bridge the gap between complex environmental science and what people understand day to day.

Our Purpose: We are not just another tech company. We are air quality advocates, environmental innovators and health champions. We believe that clean air is not a luxury but a basic right for all.

PRIMA EQUIPMENT

Stand: 36

Block No. 128, Village Dabhasa, Ta. Padra, Dist. Vadodara - 391440, Vadodara, Gujarat, India.

Email: info@primaequipment.com

Visit: www.primaequipment.com

PRIMA EQUIPMENT is an international player and trusted designer & manufacturer of advanced environmental monitoring equipment for Gas and Dust measurement. We specialise in Continuous Emission Monitoring Systems (AMS/CEMS) with MCERTS certification to EN 14181 and EN 15267-3 QAL-1 Standards for the entire system, not just the analyser, ensuring reliability to sustainability. Integrated with IoT-based platforms, enabling real-time data acquisition, remote monitoring, and diagnostics. With a strong focus on Innovation to Excellence for Detect, Monitor, and Analyse, we deliver reliable and accurate emission monitoring for industrial applications. Backed by strong engineering, manufacturing, and system integration capabilities, PRIMA supports industries worldwide in achieving compliance, operational reliability, and sustainable environmental performance.

PROCEMS Asia-Pacific PTE Ltd

Stand: 3

Block 9004 Tampines Street 93 #03-96, 528838, Singapore.

Email: contact_us@procems.com

Visit: www.procems.com

PROCEMS stands for Process in Continuous Emissions Monitoring Systems. PROCEMS is a systems technology solutions provider that provides a comprehensive 'one-stop-solution' in technological Continuous Emission Monitoring Systems (CEMS) to measure flue gas emission generated from power, cement, oil and gas industries.

Protea
Stand: 54

10 Prosperity Court, CW10 0GD,
Middlewich, Cheshire, UK.

Email: sales@protea.ltd.uk

Visit: www.protea.ltd.uk

Through the commercialisation and application of new technologies, Protea Ltd delivers customer-focused solutions for emission, process and research gas monitoring. With an in-depth knowledge of analytical techniques, system integration and turn-key engineering, Protea can provide the solution to any gas detection and measurement application.

As a UK manufacturer of analysers using a range of technologies – IR, UV, FTIR, TDL and QMS – Protea can support the entire system from the analyser, software optimisation, systems automation and on-going service and support. Our core areas of expertise are for stack and marine emissions, where we are leading in the development of controlling global environmental emissions, pollution reduction and process improvement. Protea's analysers can be applied to fixed applications, often in demanding environments, or portable monitoring tools to support environmental test laboratories and researchers.

Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd.
Stand: 50

No.379, Hedong Road, High-tech District,Qingdao, Shandong, China 266109, Qingdao, Shandong, China.

Email: cecilia@lonyinggroup.com

Visit: www.longyingly.com

Founded in 1988, Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. delivers comprehensive eco-environmental monitoring solutions with monitoring instruments, optical sensing and intelligent data technologies. Our business includes stationary source, VOCs, ambient air, surface water monitoring and calibration services. We supported SCO Qingdao Summit and Beijing 2022 Winter Olympics. 30% of staff are cross-disciplinary R&D specialists in optics, electronics & machinery.

Shenzen Darsunlaser Tech Co., Ltd
Stand: 62

Sintrol Oy
Stand: 4

Ruosilantie 15, Helsinki, Finland.

Email: info@sintrol.com

Visit: www.sintrol.fi/international

Sintrol is a Finnish manufacturer specialising in industrial dust monitoring solutions. With over 50 years of measurement expertise, we develop and manufacture reliable instruments for continuous emissions monitoring, filter leak detection, process optimisation, dust control and workplace air quality. Our product range covers applications from clean gas after filtration to demanding wet gas and hazardous environments. Sintrol dust monitors help customers detect unwanted dust events, reduce emissions, improve process efficiency and meet regulatory requirements. Supported by an international distributor network, we provide application expertise, commissioning, training and lifecycle services. Sintrol dust monitoring solutions are used across industries worldwide to enable safer, cleaner and more efficient operations.

SIEMENS
Stand: 32

Teledyne FLIR
Stand: 45

11F, 508 Teheran-Ro (Haesung-2-Bldg.)
Gangnam-Gu Seoul, 06178,
Republic of Korea, Seoul, Korea.

Email: jacob.ryu@teledyne.com

Visit: www.flir.com/en-asia/

FLIR optical gas imaging (OGI) cameras help you perform infrared gas detection, spot methane (CH4), sulfur hexafluoride (SF6), hydrocarbons, and hundreds of other industrial gases quickly, accurately, and safely—without shutting down systems. Scan broad sections of equipment rapidly and survey areas that are hard to reach with traditional tools. Whether you need higher resolution or you are looking for a more cost-effective way to find invisible methane leaks, FLIR's OGI cameras offer the sensitivity and features you need to find leaks quickly and work safely.

Thermo Fisher Scientific
Stand: 53

Hap Seng Business Park, Lot 01-03, 01-04
Aras 1 Unity Square, No 12,
Persiaran Perusahaan,
Seksyen 23, 40300, Darul Ehsan,
Shah Alam, Selangor, Malaysia.

Email: sgenquiries.cad@thermofisher.com

Visit: www.thermofisher.com

Thermo Fisher Scientific Inc. is the world leader in serving science, with annual revenue over $45 billion. Our Mission is to enable our customers to make the world healthier, cleaner and safer. Whether our customers are accelerating life sciences research, solving complex analytical challenges, increasing productivity in their laboratories, improving patient health through diagnostics or the development and manufacture of life-changing therapies, we are here to support them. Our global team delivers an unrivaled combination of innovative technologies, purchasing convenience and pharmaceutical services through our industry-leading brands, including Thermo Scientific, Applied Biosystems, Invitrogen, Gibco, Fisher Scientific, Unity Lab Services, Patheon and PPD. For more information, please visit www.thermofisher.com.

Tianjin Zwinsoft Technology Co.,Ltd.
Stand: 46

No.8, Haitai Development 5th road,
Huayuan Industrial Zone,
Binhai High-Tech Zone, Tianjin China.

Email: rucky@zwinsoft.com

Visit: www.en.zwinsoft.com

Tianjin Zwinsoft tech, founded in 2013, is a professional manufacturer focusing on environmental monitoring instruments. We specialize in CEMS flue gas analyzers, water quality sensors, air quality monitoring stations and related systems. Our factory covers 2000_ with over 50 R&D engineers and more than 60 patents. Our products have been exported toSoutheast Asia, Central Asia, and Middle East with local agents in multiple countries.We provide customized solutions, full-life after-sales service We are ready to cooperate with global partners for environmental monitoring projects.

Vasthi Instruments Pvt. Ltd.
Stand: 34 & 35

Plot - 112, Manjeera Trinity Cooperate Builing, Beside LULU Mall, KPHB Colony, Hyderabad - 500072, Hyderabad, Andhra Pradesh, India.

Email: info@vasthi.com

Visit: www.vasthi.com

Our brand name 'VASTHI' had proven its credibility & reliability in Process Industry,by delivering zero flaw devices. VASTHI make measuring & safety instruments are installed at thermal power plants, petrochemicals, Fertilizer, cement, refineries, Steel and other process industries. Our company employees distinguish themselves through their strong commitment to customer service and dedication in executing their requirements. We work together with our customers to create value in the fields of industrial and social systems. We strive to develop products and solutions that best meet client's expectations and needs.

We Care 4 Air
Stand: 1

Units 4 - 7 Parklands Business Centre, Leaden Roding, Essex, UK.

Email: vanessa@wecare4air.com

Visit: www.wecare4air.com

The aeris MCerts approved analyser range is manufactured by We Care 4 Air in the UK and India*. Our Range of equipment includes: NOx / NO2, O3, CO / CO2, SO2, H2s, with trace level equipment available and bespoke requirements available in every model. Aeris analysers are incredibly reliable in the field, with unrivalled technical support and customer service worldwide. *2027 onwards.

Weel & Sandvig
Stand: 20

Lyngby Hovedgade 102,
Lyngby, Denmark.

Email: weel-sandvig@weel-sandvig.dk

Visit: www.weel-sandvig.com

Weel & Sandvig is a leading innovator in model-based software and industrial energy-efficient solutions that deliver productivity, reliability, and accuracy to our customers in a wide range of industries including oil & gas, power generation, chemical, pulp & paper, and food manufacturing.

WeCare4Air
Understanding Air Quality matters

Proud manufacturer of the aeris reference analyser range: NO2 CO CO2 03 SO2 H2S TRS NH3

For Details: **see us at Stand 1**
or visit www.aeris.international



aeris analysers are manufactured and distributed by We Care 4 Air
www.wecare4air.com • aeris@wecare4air.com

Air Quality & Emissions - Product Listings

AMBIENT AIR MONITORING

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Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
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ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
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Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - ENVIRONMENTAL REPORTING

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Anhui Lan Dun Photoelectron Co. , Ltd. 59
Ankersmid Sampling BV 6
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
JCT Group GmbH 29
MINIPORE MICRO PRODUCTS 25
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - FLOW

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Buehler Technologies GmbH 21
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Hangzhou Chunlai Technology Co., Ltd 51
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - HANDLING SOFTWARE (DAHS)

Advance Micro Product Sdn Bhd 18 & 19
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

CEMS - HCL/HF

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasera Ltd. 55
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - MERCURY

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
Buehler Technologies GmbH 21
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
LNI SWISSGAS (SEA) PTE LTD 63
M&C TechGroup Germany GmbH 33
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - METHANE (CH4)

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasera Ltd. 55
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

CEMS - NITROGEN DIOXIDE (NO2)

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Buehler Technologies GmbH 21
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN

BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - NITROGEN OXIDE (NO)

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Buehler Technologies GmbH 21
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - NITROUS OXIDE (N2O)

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasera Ltd. 55
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - OXIDES OF NITROGEN (NOX)

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - OXYGEN (O2)

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Buehler Technologies GmbH 21
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

CEMS - PARTICULATE

Advance Micro Product Sdn Bhd 18 & 19
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Buehler Technologies GmbH 21
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Hangzhou Chunlai Technology Co., Ltd 51
MINIPORE MICRO PRODUCTS 25
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Sintrol Oy 4
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - PORTABLE LANDFILL GAS ANALYSERS

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
Ecos Link Solutions Sdn Bhd 23

Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - PORTABLE METHANE GAS ANALYSERS

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - REMOTE MONITORING SOFTWARE

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
LNI SWISSGAS (SEA) PTE LTD 63
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

CEMS - SULPHUR DIOXIDE (SO2)

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Buehler Technologies GmbH 21
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
LNI SWISSGAS (SEA) PTE LTD 63
MRU GmbH 56
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1
Weel & Sandvig 20

CEMS - SURFACE EMISSION MONITORING

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

CEMS - TOC

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
PRIMA EQUIPMENT 36
Protea 54
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

CEMS - VOC SPECIATION

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1

CONTINUOUS EFFLUENT QUALITY MONITORING SYSTEMS

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Bioclear sdn Bhd 56
Bruker (M) Sdn Bhd 64
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Gasmet Technologies (Asia) Ltd. 39
JCT Group GmbH 29
MINIPORE MICRO PRODUCTS 25
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
PRIMA EQUIPMENT 36
Protea 54
Teledyne FLIR 45
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1

FILTERS

Advance Micro Product Sdn Bhd 18 & 19
AGT-PSG GmbH 26 & 27
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Buehler Technologies GmbH 21
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
Livitron 26 & 27
M&C TechGroup Germany GmbH 33
MINIPORE MICRO PRODUCTS 25
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53

GAS SAMPLING & CONDITIONING - HEATED SAMPLE TRANSFER LINES

Advance Micro Product Sdn Bhd 18 & 19
AGT-PSG GmbH 26 & 27
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Buehler Technologies GmbH 21
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
Livitron 26 & 27
LNI SWISSGAS (SEA) PTE LTD 63
M&C TechGroup Germany GmbH 33
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

GAS SAMPLING & CONDITIONING - PROBES

Advance Micro Product Sdn Bhd 18 & 19
AGT-PSG GmbH 26 & 27
Ankersmid Sampling BV 6
Anronx Technology (Beijing) CO., LTD 22
Beijing SDL Technology Co., Ltd. 37
Buehler Technologies GmbH 21
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
Livitron 26 & 27
M&C TechGroup Germany GmbH 33
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Sintrol Oy 4
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

GAS SAMPLING & CONDITIONING - SAMPLE CONDITIONING SYSTEMS

Advance Micro Product Sdn Bhd 18 & 19
AGT-PSG GmbH 26 & 27
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Buehler Technologies GmbH 21
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
Livitron 26 & 27
M&C TechGroup Germany GmbH 33
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

MANUAL SAMPLING - DIOXINS

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53

MANUAL SAMPLING - FLOW

Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
LNI SWISSGAS (SEA) PTE LTD 63
MINIPORE MICRO PRODUCTS 25
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46

MANUAL SAMPLING - GASES (SO2 / O2 / ETC)

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
JCT Group GmbH 29
MRU GmbH 56
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

MANUAL SAMPLING - HCL/HF

Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

MANUAL SAMPLING - MERCURY

Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
M&C TechGroup Germany GmbH 33
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

MANUAL SAMPLING - METALS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53

MANUAL SAMPLING - PARTICULATE

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
MINIPORE MICRO PRODUCTS 25
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Sintrol Oy 4
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

MANUAL SAMPLING - VOC SPECIATION

Advance Micro Product Sdn Bhd 18 & 19
Ankersmid Sampling BV 6
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Vasthi Instruments Pvt. Ltd. 34 & 35

METHANE MONITORING

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Ankersmid Sampling BV 6
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
Kunak Technologies 58
MRU GmbH 56
Observator Instruments 31
Oizom Instruments Pvt. Ltd. 24
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Protea 54
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
Weel & Sandvig 20

ODOUR MONITORING / CONSULTING

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Chromatotec 18 & 19
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
Kunak Technologies 58
Oizom Instruments Pvt. Ltd. 24
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46

SOFTWARE

Advance Micro Product Sdn Bhd 18 & 19
airqoon 52
Beijing SDL Technology Co., Ltd. 37
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Kunak Technologies 58
Observator Instruments 31
Oizom Instruments Pvt. Ltd. 24
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
We Care 4 Air 1
Weel & Sandvig 20

VOC IN AIR

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Bruker (M) Sdn Bhd 64
Chromatotec 18 & 19
DURAG GROUP 57
Ecos Link Solutions Sdn Bhd 23
Envea 28
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasmet Technologies (Asia) Ltd. 39
Hangzhou Chunlai Technology Co., Ltd 51
JCT Group GmbH 29
Kunak Technologies 58
Observator Instruments 31
Oizom Instruments Pvt. Ltd. 24
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Practical Analyzer Solutions Pte. Ltd. 60 & 79
Protea 54
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35
We Care 4 Air 1

Water Quality & Wastewater Monitoring - Product Listings

ACTIVATED CARBON

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

ATEX APPROVED EQUIPMENT

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40

BIG DATA / DATA HANDLING & VISUALISATION

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

CALIBRATION GASES

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46

CHEMICALS & STANDARDS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Thermo Fisher Scientific 53

CHROMATOGRAPHY SOLUTIONS

Advance Micro Product Sdn Bhd 18 & 19
Chromatotec 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46

COMMUNICATIONS PROTOCOLS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

CONSULTANCY SERVICES

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

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Advance Micro Product Sdn Bhd 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
MINIPORE MICRO PRODUCTS 25
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

CYBER SECURITY

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38

DATA & INFORMATION VISUALISATION

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50

DATA ACQUISITION

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

DATA HANDLING & VISUALISATION

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

DATA LOGGERS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46
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DECISION SUPPORT SYSTEMS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

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Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
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Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
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Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
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FLOW MEASUREMENT

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GAS DETECTION

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Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Gasera Ltd. 55
Kunak Technologies 58
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
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Vasthi Instruments Pvt. Ltd. 34 & 35

GAS SENSING

Advance Micro Product Sdn Bhd 18 & 19
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Gasera Ltd. 55
Kunak Technologies 58
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
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GROUNDWATER SAMPLING

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

HAZARDOUS AREAS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

HYDROINFORMATICS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

INSPECTION EQUIPMENTS / SERVICES

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
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Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
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INTERNET OF THINGS

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

LABORATORY TESTING SERVICES

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

LEAK DETECTION

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Tianjin Zwinsoft Technology Co.,Ltd. 46

LEVEL MEASUREMENT

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

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ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

MCERTS INSPECTION SERVICES

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

MCERTS INSTRUMENTS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

MCERTS SOFTWARE

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

MERCURY MONITORING

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Vasthi Instruments Pvt. Ltd. 34 & 35

MICROBIOLOGICAL SAMPLING

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
MINIPORE MICRO PRODUCTS 25
Thermo Fisher Scientific 53

MODELLING & CONTROL (POTABLE WATER SYSTEMS)

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7

MODELLING & CONTROL (WASTEWATER SYSTEMS)

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38

NETWORK CONTROL SYSTEMS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
One Gasmaster Sdn Bhd 38

ODOUR MONITORING AND TREATMENT

Advance Micro Product Sdn Bhd 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Kunak Technologies 58
One Gasmaster Sdn Bhd 38
Vasthi Instruments Pvt. Ltd. 34 & 35

OFF-GRID POWER

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
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ONLINE WATER MONITORS

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Chromatotec 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
Hangzhou Chunlai Technology Co., Ltd 51
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

PACKAGING AND CASES

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

PORTABLE TEST KITS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

PRESSURE MEASUREMENT

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

PROFIBUS CONTROLLERS / CONNECTORS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38
Tianjin Zwinsoft Technology Co.,Ltd. 46

PUMPS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38
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REAGENTS / CHEMICALS & STANDARDS

Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
One Gasmaster Sdn Bhd 38

REMOTE POWER

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38

SAMPLE COURIER SERVICES

Advance Micro Product Sdn Bhd 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Tianjin Zwinsoft Technology Co.,Ltd. 46

SAMPLE PREP

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Hangzhou Chunlai Technology Co., Ltd 51
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
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Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
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Fives Pillard 44
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

SMART CITY NETWORKS

Advance Micro Product Sdn Bhd 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38
Vasthi Instruments Pvt. Ltd. 34 & 35

SOFTWARE

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

SOFTWARE AS A SERVICE & CLOUD COMPUTING

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

SPECTROSCOPY SOLUTIONS

ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46

TELEMETRY

Advance Micro Product Sdn Bhd 18 & 19
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50

TRACE METAL MONITORING

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53

WASTEWATER MONITORS

Gasera Ltd. 55
Kunak Technologies 58

WASTEWATER MONITORS

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
JCT Group GmbH 29
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

WASTEWATER SAMPLERS

Advance Micro Product Sdn Bhd 18 & 19
Beijing SDL Technology Co., Ltd. 37
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
Fives Pillard 44
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

WATER ANALYSERS

Beijing SDL Technology Co., Ltd. 37

WATER ANALYSERS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
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Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

WATER QUALITY TESTING

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
JCT Group GmbH 29
Observator Instruments 31
One Gasmaster Sdn Bhd 38
Petro-Instruments Corp., Ltd. 40
Thermo Fisher Scientific 53
Tianjin Zwinsoft Technology Co.,Ltd. 46
Vasthi Instruments Pvt. Ltd. 34 & 35

WIRELESS SOLUTIONS

Advance Micro Product Sdn Bhd 18 & 19
Ecos Link Solutions Sdn Bhd 23
ENVIROEQUIP SALES & RENTALS (M) SDN BHD 7
One Gasmaster Sdn Bhd 38
Qingdao Laoying Haina Opto-electronic Environmental Protection Group Co., Ltd. 50
Tianjin Zwinsoft Technology Co.,Ltd. 46

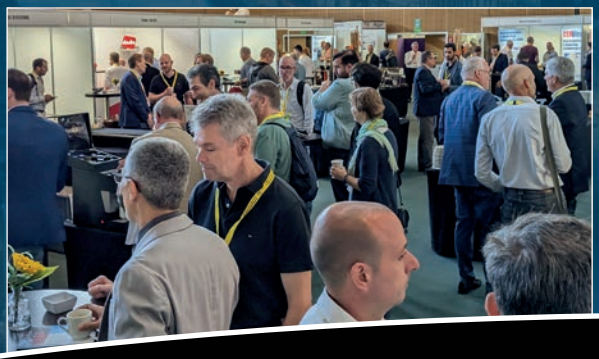
Notes

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AQUAMATE EUROPE 2027

23-24 JUNE 2027
DUBLIN • IRELAND



CEM EUROPE 2027

21-23 SEPT 2027
DUBLIN • IRELAND



CONFERENCE AND EXHIBITIONS FOR:

AIR QUALITY & EMISSIONS MONITORING
WATER QUALITY & WASTEWATER MONITORING

CEM INDIA 2028

14-16 MARCH 2028
NEW DELHI • INDIA



CEM MIDDLE EAST

19-21 SEPT 2028
THE GULF HOTEL • BAHRAIN



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