

The Integration Platform of Technology
and Innovation for Laboratory

E-SHOW DIRECTORY

3-5 September 2025

EH 102-104, BITEC, Bangkok, Thailand

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THAILAND LAB⁺ INTERNATIONAL

Analysis. Diagnostics. Testing. Automation.

The leading laboratory exhibitions in Asia showcase all laboratory equipment and instrument covering areas of Analytical & Testing, Calibration & Metrology, Clinical & Diagnostic, Environmental & Safety and Research & Development. Variety of conferences & seminars are conducted to update industry news and knowledge. Business networking activities, business matching, buyer privilege program will be held along with the exhibition.



LAB Tech

- Analytical Instruments
- General Laboratory Equipment
- Testing & Calibration Instruments
- Laboratory Testing Services
- Consumables & Disposables
- Others

LAB Chem

- Analytical Chemistry
- Analytical Reagents & Solvents
- Chemical Synthesis
- Physical & Chemical Standard
- Fine & Specialty Chemicals
- Organic & Inorganic Standard
- Lab Glassware
- Others

LAB Safety

- Safety Instruments
- Cleanroom
- Laboratory Furnitures
- Personal Protective Equipment
- Chemical Fume Hoods
- Ventilation System
- Safety Showers & Wash Station
- Safety Cabinet
- First Aid Kits
- Others



Life Sciences

- Biotechnology
- Pharmaceuticals
- Cosmeceuticals
- Food Sciences
- Food processing
- Biomedical Technologies
- Animal Sciences
- Agrotechnology
- Biology
- Genetics and Genomics
- Others

Med Tech

- In Vitro Diagnostics
- Laboratory Equipment & Devices
- Clinical & Molecular
- Diagnostics
- Others

LAB Automation

- Lab Robotics
- Lab Automation Incubators
- Lab Automation Software
- Automated Liquid Handling & Dispensing
- Sample Storage & Handling Equipment
- Lab Automation Configurators
- Automated Applications Solutions
- Others



INTERNATIONAL

Life Sciences. Health. Technology.

The leading conference and exhibition platform for Biotechnology, Life Sciences and Smart Health in Asia Pacific focuses on innovative therapeutics and healthcare services blending 21st century Life Sciences with latest in technology. Experience thought leadership and cutting-edge products in Life Sciences, Bio Tech, Med Tech, Digital Health, Precision Medicine, Biopharma and Smart Health Services in an inspiring event format.

Bio Tech

- Biotechnology
- Agrotechnology
- Functional Food
- Food Safety
- Biochemicals
- Biomaterial & Bioenergy
- Others

Med Tech

- In Vitro Diagnostics
- Medical Equipment & Devices
- Imaging & Diagnostics
- Orthopaedics
- Tissue Engineering
- Neuroscience
- Clinical & Molecular Diagnostics
- Others

Digital Health

- Health Apps
- Health Informatics
- Big Data & AI
- Telemedicine
- Health Devices
- Bioinformatics
- Smart Hospitals
- Medical Tourism Services
- Others



Precision Medicine

- DNA Sequencing
- Genetic Engineering
- Next-Generation Genomics
- Pharmacogenomics
- Cell & Gene Therapy
- Regenerative Medicine
- Others

Biopharma

- Pharmaceutical Ingredients & Substances
- Biopharmaceuticals
- CRO/ CMO
- Immunotherapy
- Others

Preventive Health

- Function Food
- Genomics
- Nutrition
- Micro Bio
- Health
- Medicine
- Food supplement
- Others

FUTURE CHEM

INTERNATIONAL

Materials. Engineering. Processing. Tech.



is the new platform for conference and exhibition focusing on innovative solutions for the Chemical Industry. This new concept show is collocated with Thailand LAB INTERNATIONAL. It emphasizes on raw materials, chemical engineering technology, processing technology and innovative chemical technology focusing on petrochemical, food and supplement, pharmaceutical and cosmetic industry in the initial stage.



Energy & Petrochemical

- Paraffin and petroleum product additives
- Petrochemical products
- Condensate
- Light hydrocarbons
- Solvent

Cosmetic Ingredients

- Active Ingredients
- Base Ingredients
- Adjuvants
- Colorants, Dyes and Pigments
- Laboratory Instruments

Chemical Engineering and Equipment

- Refining complete process engineering technology & key equipment
- Drying
- Separation and filtration equipment
- Analysis and testing equipment
- Laboratory Instruments

New Chemicals Materials

- Organic fluorine/Silicone materials
- Bio-based materials
- Engineering plastics
- Modified plastics
- High-performance materials



Storage and Transportation

- Chemical logistic companies
- Storage equipment
- Tank design and engineering
- Professional warehouses
- Hazardous chemical logistics technology and equipment

Chemical Safety and Environmental Protection

- Chemical environmental protection technology
- Solid waste treatment
- Environmental engineering and comprehensive solutions
- Safety monitoring and emergency prevention and control technology
- Explosion-proof electrical and equipment

Chemical Packaging

- IBC ton barrels
- Plastics barrels
- PE valve bags
- Paper plastic composite bags
- Liquid bag
- Container inflatable bags

Basic and Fine Chemicals

- Inorganic and organic chemical
- Raw materials
- Compounds chemicals
- Active carbon
- Acid and soda
- Electronics chemicals
- Chemical reagents
- Water treatment chemicals
- Plastics additives
- Special Chemicals

Health&innovation_~ Asia

EXHIBITOR PROFILES



AI Technology Providers

- Artificial Intelligence
- Product Intelligence
- Predictive Analytics
- Robotics and AI in Healthcare



Clinical Decision Support Systems

- Personal Health Record Systems
- Digital Counselling
- ePrescribing, Pharma Management
- Telemedicine
- eHealth, Telemedicine, Telematics, Telemetry



Health Hardware Providers

- Handhelds, Laptops, PCs, Printers, Monitors, Screens
- Wearable Technologies, Smart Textiles



Software & Application Providers

- App Providers
- Digital / Product Distribution
- Opensource
- Web, Internet Solutions
- Workflow Software
- Document Management



VR Technology Providers

- Virtual Reality and Augmented Reality in Healthcare



Healthcare Informatics & Information Systems

- Electronic Medical Record, Electronic Health Record (EMR, EHR)
- Healthcare Information Systems, Software (HIS)
- Laboratory Information Management Systems (LIMS)
- Enterprise Informatics
- Enterprise Resource Planning Systems - ERP
- Clinical Decision Support Systems



Data Management and Security

- Big Data
- Data Governance
- Data Security
- Data Storage Solutions
- Cloud System
- Cybersecurity, Virus Protection, Intrusion Protection



Food for Health

- Plant-Based & Alternative Proteins
- Organic & Natural Products
- Superfoods & Supplements
- Functional Foods
- Medical Food

Food for
Health_~



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Surface sampling solutions

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Event Calendar

2025

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2-3 July 2025

QSNCC, Bangkok, Thailand



27-29 August 2025

SMX Convention Center Manila,
Philippines



3-5 September 2025

BITEC, Bangkok, Thailand



3-5 September 2025

BITEC, Bangkok, Thailand



3-5 September 2025

BITEC, Bangkok, Thailand



3-5 September 2025

BITEC, Bangkok, Thailand



3-5 September 2025

BITEC, Bangkok, Thailand



17-19 September 2025

ICE, Jakarta, Indonesia



Horti&Agri
Indonesia

17-19 September 2025

ICE, Jakarta, Indonesia



17-19 September 2025

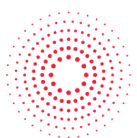
BITEC, Bangkok, Thailand



29-31 October 2025

BITEC, Bangkok, Thailand

2026



CYBERSEC
ASIA

4-5 February 2026

QSNCC, Bangkok, Thailand



**HEALTH &
NUTRITION ASIA**
Co-located with **VICTAM**
Asia

10-12 March 2026

BITEC, Bangkok, Thailand



Horti&Agri
Asia

10-12 March 2026

BITEC, Bangkok, Thailand



20-22 May 2026

SECC, Ho Chi Minh City, Vietnam

2027



Horti&Agri
Vietnam

20-22 May 2026

SECC, Ho Chi Minh City, Vietnam



ASIA

10-12 March 2027

IMPACT, Bangkok, Thailand



10-12 March 2027

IMPACT, Bangkok, Thailand



Horti&Agri
Asia

10-12 March 2027

IMPACT, Bangkok, Thailand

CONFERENCE & SEMINAR SESSIONS

Wednesday 3 September 2025

9:00-15:00	สัมมนาเชิงวิชาการ กรมปศุสัตว์	MR 223
9:00-16:00	Testing and Characterization The Key of Success Factor เครือข่ายศูนย์เครื่องมือวิทยาศาสตร์ประเทศไทย (TSEN)	MR 219
9:00-12:00	ความไม่แน่นอนของการวัดเบื้องต้น สถาบันมาตรวิทยาแห่งชาติ (มว.)	MR 211
9:00-15:00	การจัดการภายในห้องปฏิบัติการทดสอบเพื่อให้เป็นไปตามข้อกำหนดมาตรฐาน ISO/IEC 17025 สมาคมมาตรวิทยาแห่งประเทศไทย	MR 210
9:00-17:00	The 9th Biotechnology International Congress (BIC 2025) on Advancing Biotechnology with SynBio and AI for Thailand's BCG Economy Asian Federation of Biotechnology (AFOB), Thai Society for Biotechnology (TSB)	MR 212 - 213
9:00-17:00	การประชุมวิชาการสมาคมเทคนิคการแพทย์แห่งประเทศไทยในพระอุปถัมภ์ฯ Navigating Smart Practices in Medical Technology สมาคมเทคนิคการแพทย์แห่งประเทศไทยในพระอุปถัมภ์ฯ (AMTT)	MR 214 - 215 MR 216 - 217
10:00-12:00	การตรวจสอบระหว่างการใช้งานของเครื่องมือวัด (Intermediate Check of Measuring Instruments) โดย ศูนย์ห้องปฏิบัติการอ้างอิงการสอบเทียบ สถาบันห้องปฏิบัติการอ้างอิงแห่งชาติ กรมวิทยาศาสตร์บริการ (วศ.)	MR 221
10:00-16:15	Science, Safety and Solutions: Confronting PFAS and Nitrosamine Challenges Waters Corporation	MR 222
10:00-17:00	การประชุมพิษวิทยาแห่งชาติครั้งที่ 15 The 15th National Conference in Toxicology Theme Toxicology for Health and Well-being สมาคมพิษวิทยาแห่งประเทศไทย	MR 224 - 225
10:30-12:30	Smart Hygiene: EMP and Phage Technology towards Transforming Sanitation Strategies และการแข่งขัน Food Safety Champion Innolab Magazine	Conference Room B
11:00-12:00	Biomedical Investment and Global Trends Heal Venture Lab, National Science and Technology Development Agency (NSTDA)	Bio Square
12:15-13:00	แพลตฟอร์มเซ็นเซอร์เคมีไฟฟ้าแบบพกพาบนสมาร์ตโฟนใหม่: การเปิดมิติใหม่สำหรับการวิเคราะห์ในประเทศไทย ศูนย์ความเป็นเลิศด้านเทคโนโลยีชีวภาพทางการแพทย์ (CEMB)	Bio Square
13:00-13:45	ชีววิทยาสังเคราะห์สู่การพัฒนาศักยภาพชีวกระบวนการอุตสาหกรรมเชิงพาณิชย์ (Where Synthetic Biology meets Bioprocess Commercialization) เขตนวัตกรรมระเบียงเศรษฐกิจพิเศษภาคตะวันออก (EECI)	LAB Square
13:00-13:45	From Diagnosis to Therapy: Taiwan's Biotech Innovations Driving the Future of Precision Medicine and Health Aesthetics Taiwan External Trade Development Council (TAITRA)	Bio Square
13:00-16:00	Biotech FTI Forum #6: Biotech Frontiers: Converging Sciences, Empowering The Future Economy กลุ่มอุตสาหกรรมเทคโนโลยีชีวภาพ (Biotech Industry Club)	Conference Room A
13:00-16:00	ใช้งานอินฟราเรดเทอร์โมมิเตอร์อย่างไร? ให้ได้ประสิทธิภาพสูงสุด สถาบันมาตรวิทยาแห่งชาติ (มว.)	MR 211
13:30-16:00	Medical Applications of Gene Editing and Synthetic Biology Technologies สมาคมพันธุศาสตร์แห่งประเทศไทย	MR 220-221
14:00-14:45	Ensuring Analytical Excellence: Implementing ICH Q2(R2) Validation Principles for Robust and Reliable Analytical Procedures สมาคมเภสัชกรอุตสาหกรรม (ประเทศไทย) (TIPA)	LAB Square
14:00-15:30	Sensory for Quality Control (การประเมินทางประสาทสัมผัสเพื่อควบคุมคุณภาพ) คณะเทคโนโลยีชีวภาพ มหาวิทยาลัยอีสต์ลอนดอน	Bio Square
14:00-16:00	เทคนิคการเตรียมตัวอย่างที่เหมาะสม สำหรับการทดสอบทางจุลชีววิทยา Innolab Magazine	Conference Room B
15:30-15:55	BART LAB: Advancing Human-Machine Collaboration in Medical Robotics and AI for Global Healthcare Impact Center for Biomedical and Robotics Technology (BART LAB)	LAB Square
16:00-16:45	Integrating Protein Research for Translational Medicine (การวิจัยด้านโปรตีนเชิงบูรณาการเพื่อการประยุกต์ใช้ทางด้านการแพทย์) สมาคมโปรตีนแห่งประเทศไทย	Bio Square

*Updated as of 20 August 2025



Thursday 4 September 2025

09:00-12:00	Private Session DKSH	MR 210
09:00-16:00	การเก็บตัวอย่างอย่างไร ให้สอดคล้องกับกฎหมาย กรมโรงงานอุตสาหกรรม (DIW)	MR 211
09:00-17:00	The 9th Biotechnology International Congress (BIC 2025) on Advancing Biotechnology with SynBio and AI for Thailand's BCG Economy   Asian Federation Of Biotechnology (AFOB), Thai Society for Biotechnology (TSB)	MR 212-213
09:00-17:00	การประชุมวิชาการสมาคมเทคนิคการแพทย์แห่งประเทศไทยในพระอุปถัมภ์ฯ Navigating Smart Practices in Medical Technology สมาคมเทคนิคการแพทย์แห่งประเทศไทยในพระอุปถัมภ์ฯ (AMTT)	MR 214 - 215 MR 216 - 217
09:30-11:00	ปลดล็อกทางรอดธุรกิจ: พลิกเกมเศรษฐกิจ ด้วย 'การทดสอบมาตรฐาน' ระดับโลก กับ สวทช. สำนักงานพัฒนาวิทยาศาสตร์และเทคโนโลยีแห่งชาติ (สวทช.)	MR 218
10:00-17:00	การประชุมพิษวิทยาแห่งชาติครั้งที่ 15 The 15th National Conference in Toxicology Theme Toxicology for Health and Well-being สมาคมพิษวิทยาแห่งประเทศไทย	MR 224-225
10:00-12:00	การทดสอบเพื่อยืนยันความปลอดภัยจากสารเติมแต่งอาหาร นำไปสู่วัฒนธรรมบรรจุภัณฑ์ที่ดีและบรรจุภัณฑ์ลดขยะพลาสติก สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย (วว.)	MR 219
10:00-12:00	การประกันคุณภาพผลทดสอบทางจุลชีววิทยาสำหรับห้องปฏิบัติการ ISO/IEC 17025 (Quality Assurance for Microbiological Testing under ISO/IEC 17025) สถาบันค้นคว้าและพัฒนาผลิตภัณฑ์อาหาร (IFRPD)	MR 222
10:00-12:00	บริการวิเคราะห์ทดสอบ เพื่อเพิ่มความปลอดภัยและสร้างมาตรฐานสินค้า สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย (วว.)	MR 220
10:00-15:30	การวินิจฉัยโรคไข้หวัดนกและก้าวข้ามขีดจำกัด: เสริมสร้างเครือข่ายห้องปฏิบัติการทางสัตวแพทย์ในประเทศไทย (Avian Influenza Diagnostics and Beyond: Strengthening Veterinary Laboratory Networks in Thailand) สมาคมเวชศาสตร์ชันสูตรทางสัตวแพทย์ไทย (TAVLD)	MR 221
10:30-11:15	สัมมนาวิชาการ ธนาคารทรัพยากรชีวภาพแห่งชาติ	Bio Square
10:30-12:00	Sustainable LAB ศูนย์การจัดการด้านพลังงานสิ่งแวดล้อมความปลอดภัยและอาชีวอนามัย และฝ่ายส่งเสริมกิจกรรมอย่างยั่งยืน มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าธนบุรี	LAB Square
10:30-16:30	การเลือกใช้วัสดุอ้างอิงและวัสดุอ้างอิงรับรองตาม ISO/IEC17025 Innolab Magazine	Conference Room B
11:30-13:00	TECHBITE: How to Build your Innovative Enterprise in 1 Year สำนักเทคโนโลยี	Bio Square
12:00-12:45	ยกระดับคุณภาพอุปกรณ์ทางการแพทย์ไทย ด้วยมาตรฐานห้องปฏิบัติการมาตรฐาน ISO/IEC 17025: ก้าวสู่การทดสอบที่ความเชื่อมั่นสากล (Enhancing the Quality of Thai Medical Devices through ISO/IEC 17025-Certified Laboratories: Advancing Towards Globally Trusted Testing Standards) บริษัท วชิรแล็บเพื่อสังคม จำกัด	LAB Square
13:00-13:45	Opposites Attract: Fast Technology & Deliberate Regulatory  Charles River Laboratories	Bio Square
13:00-15:00	จากห้องทดลองสู่ตลาด: การพัฒนาและแปรรูปอาหารเชิงพาณิชย์ (เทคโนโลยีการแปรรูปอาหารเพื่อผู้ประกอบการยุคใหม่) สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย (วว.)	MR 219
13:00-15:30	ASEAN Food Safety Forum Theme Food Allergen Labelling and risk Management Regional Updates and the Latest Codex Guidance ศูนย์นวัตกรรมวิทยาการอาหาร มหาวิทยาลัยเกษตรศาสตร์ (KU-FIRST)	LAB Square
13:20-16:00	การประชุมวิชาการ คณะสาธารณสุขศาสตร์ มหาวิทยาลัยธรรมศาสตร์	Conference Room A
13:00-16:00	Microplastics in Focus: Science, Impact, Detection and Innovation in Food and Environmental Ecosystems for Sustainable Future Thai Society for Biotechnology (TSB), Faculty of Science, Mahidol University (MUSC)	MR 222
14:00-14:45	TED Fund Sharing Session & Start Up Presentation กองทุนพัฒนาผู้ประกอบการเทคโนโลยีและนวัตกรรม (TED Fund)	Bio Square
15:00-15:45	Composites in Laboratory Applications สมาคมไทยคอมโพสิต	Bio Square
16:00-17:00	Cross-Border Collaboration and Ecosystem for R&D, Innovation in Healthcare and Life Science  Heal Venture Lab, National Science and Technology Development Agency (NSTDA)	Bio Square

10:00-11:00	MEDICAL AI SANDBOX AREA ; STANDARD GUIDELINE Artificial Intelligence Association of Thailand. (AIAT)	Bio Square
10:00-12:00	การประยุกต์ใช้ Generative AI สำหรับห้องปฏิบัติการทดสอบและสอบเทียบตามมาตรฐาน ISO/IEC 17025 สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย (วว.)	MR 212
10:00-12:00	การวิเคราะห์สารให้ความหวานด้วยเทคนิค HPLC สถาบันค้นคว้าและพัฒนาผลิตภัณฑ์อาหาร (IFRPD)	MR 213
10:00-12:00	Laboratory-based Strategy for Disease Diagnosis and Monitoring สมาคมไวรัสวิทยา (ประเทศไทย)	MR 211
10:30-12:00	การดำเนินการตามมาตรการความปลอดภัยเกี่ยวกับ การจัดการสารเคมีในโรงงานอุตสาหกรรม พ.ศ. 2565 และฉบับแก้ไขเพิ่มเติม (ฉบับที่ 2) พ.ศ. 2566 วิธีการรายงานข้อมูลกลางกระทรวงอุตสาหกรรม (I-Single Form) กองส่งเสริมเทคโนโลยีความปลอดภัย กรมโรงงานอุตสาหกรรม	Conference Room A
10:30-16:30	ข้อกำหนด ISO/IEC17025: 2017 Innolab Magazine	Conference Room B
11:00-12:00	EXPLORE AI AND ENGINEERING IN HEALTHCARE AND BIO MEDICINE 2026 TRENDS. IEEE Engineering Medicine and Biology Society (Thailand Chapter)	Bio Square
11:30-13:00	Beauty Beyond Tomorrow: AI, Sustainability, and Thai Research-Based Innovation สมาคมการค้าเครื่องสำอางไทย (TCOS)	LAB Square
13:00-15:00	ทุน SMEs ไทย ยกกระดับมาตรฐานผลิตภัณฑ์อาหารเพื่อการจำหน่ายในเชิงพาณิชย์ สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย (วว.)	MR 212
13:00-15:00	Emergency Response Guide for Medical laboratory and Lessons Learned สมาคมชีวรักษ์ (ประเทศไทย)	MR 211
13:00-16:35	Medical AI Next Generation Accelerator 2025 - Pitching Day ศูนย์ความเป็นเลิศด้านชีววิทยาศาสตร์ (องค์การมหาชน) (TCELS)	Bio Square
14:00-14:45	สัมมนาวิชาการ สถาบันเทคโนโลยีนิวเคลียร์แห่งชาติ (องค์การมหาชน)	LAB Square

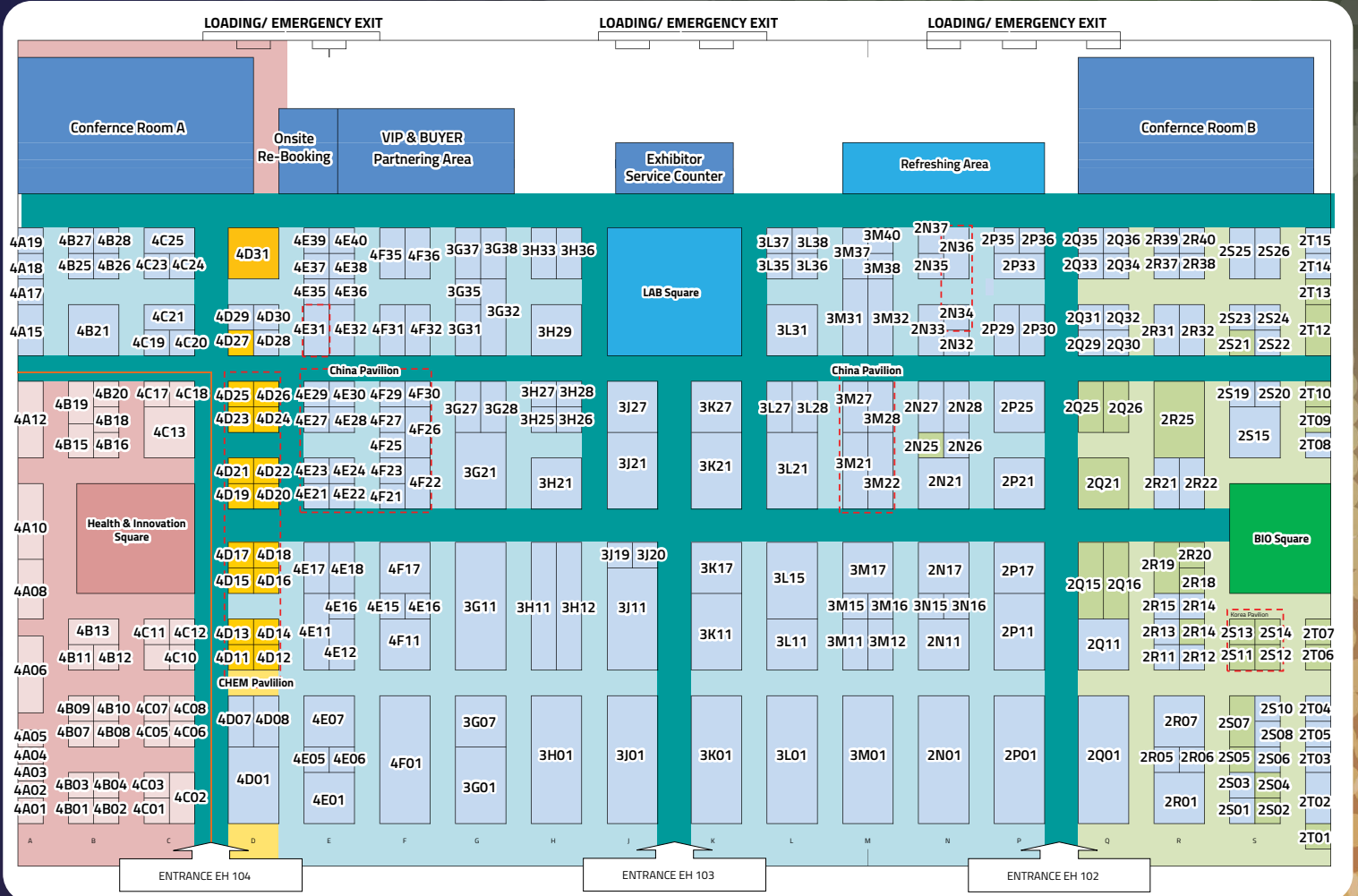
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FUTURECHEM INTERNATIONAL

BIOAP INTERNATIONAL

HEALTHANDINNOVATION ASIA



*Updated as of 20 August 2025

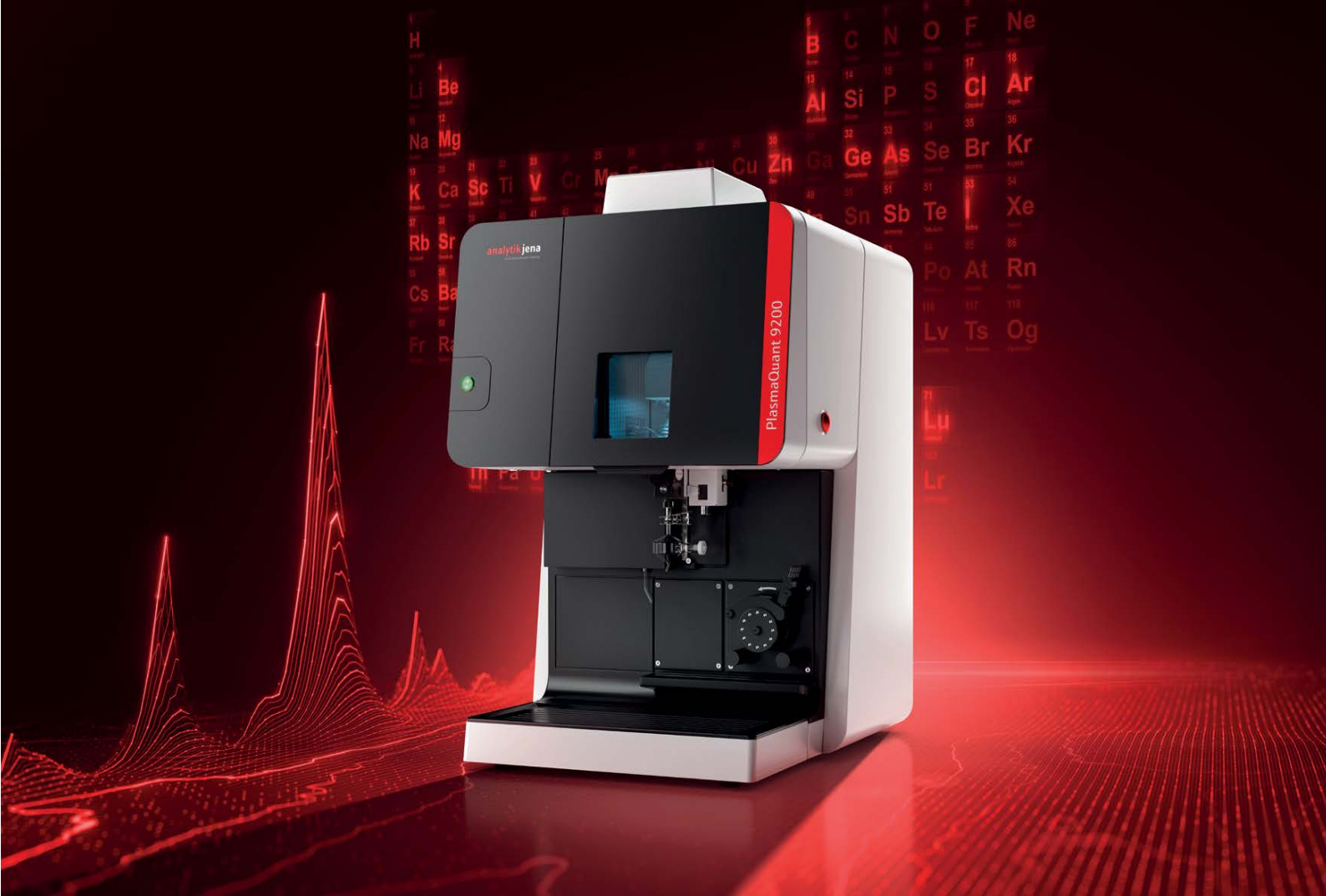
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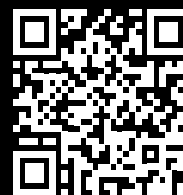
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EXHIBITOR LIST

EXHIBITOR LIST		BOOTH NO.	COUNTRY / REGION
A	A&D Instruments (Thailand) Limited.	3G27	Thailand
	ACS Tex Co., Ltd.	4E35	Thailand
	Aczet (Thailand) Co., Ltd.	2N35	Thailand
	AdvanceLab (S) Pte Ltd.	2R13	Singapore
	Affinitech Co., Ltd.	2N21	Thailand
	Agilent Technologies	3H29	Singapore
	All About Extract Co., Ltd.	2S15	Thailand
	AMFLO Fluid Systems & Components Co., Ltd.	2Q25	China
	Analytical Lab Science Co., Ltd.	2Q11	Thailand
	Analytik Jena FarEast Thailand Ltd.	2R07	Thailand
	Anhui Eapearl Chemical Co., Ltd	4D22	China
	Anhui Shujia Environmental Protection Engineering Co., Ltd.	4E12	China
	Anton Paar (Thailand) Ltd.	3L21	Thailand
	Applied Chemical and Instrument Co., Ltd.	4E07	Thailand
	Ascension Medical Biotechnology Co., Ltd.	2R25	Taiwan
	Astute Solution Co., Ltd.	3G35	Thailand
	AtaGenix Laboratories	2S21	China
	Axen technology	2S15	Thailand
	AZ Science Co., Ltd.	3N16	Japan
B	B.K.Tech Associates Co., Ltd.	2R05	Thailand
	Bang Trading 1992 Co., Ltd.	3G01	Thailand
	Bangkok Lab and Cosmetic Pcl.	2T05	Thailand
	Bara Scientific Co., Ltd.	2N01, 2P01, 2N11	Thailand
	BART LAB, Faculty of Engineering, Mahidol University	2S19	Thailand
	BB CAL AND SERVICE Co., Ltd.	4D08	Thailand
	BECTHAI Bangkok Equipment & Chemical Co., Ltd.	3J21	Thailand
	Beijing Conference and Exhibition on Instrumental Analysis (BCEIA)	2P36	China
	Beijing UVTech Inc.	4F25	China
	Being Technology	2N34	China
	BIO Korea	2T07	South Korea
	BIO Taiwan	2T12	Taiwan
	Bio-Active Co., Ltd.	3K01, 3L01, 3L11	Thailand
	Biodesign Co., Ltd.	3J11	Thailand
	BioMab, Inc.	2R25	Taiwan
	Biomedical EliteCell Corp.	2S05	United States
	bioMerieux (Thailand) Ltd.	3G28	Thailand
	Bionit Inc.	2S11	South Korea
	Biotech Guide	2T13	Thailand
	Biotech Industry Club	2T10	Thailand
	Borosil Scientific Ltd.	3L27	India
	Brandex	2T14	Thailand
	Buchi (Thailand) Ltd.	3M31	Thailand
C	Center of Excellence on Medical Biotechnology (CEMB)	2S24	Thailand
	CG Scientific Co., Ltd.	4E17	Thailand
	Chakmartin Intervirontech Ltd. (CMI)	2N33	Thailand
	Changsha Weichuang Chemical Co., Ltd.	4D15	China
	Charan Associates Co., Ltd.	2N27	Thailand
	Charles River Endotoxin and Microbial Detection Singapore Pte., Ltd.	2R20	Singapore
	Charpa Techcenter Co., Ltd.	2P29	Thailand
	Chatcharee Holding Co., Ltd.	3L28	Thailand
	China National Chemical Information Centre (CNCIC)	4D21	China
	Chongqing Drawell Instrument Co., Ltd.	4E28	China
	Clever Lab Co., Ltd.	2P25	Thailand
	Coax Group Corporation Ltd.	3G31	Thailand
	Conversant Technology Co., Ltd.	2Q16	Thailand
D	Daihan Scientific Co., Ltd.	3G07	South Korea
	Department of Industrial Works (DIW)	2Q35	Thailand
	Department of International Trade Promotion (DITP)	4C19	Thailand
	Department of Science Service (DSS)	2S25	Thailand
	DKK-TOA Corporation	3M15	Thailand
	DKSH Technology Limited	3G21	Thailand
	Duksan	4F15	Thailand
	Dynaflow Pty Ltd.	2R06	Australia
E	E3 Green Technology Co., Ltd.	4E30	China
	East & West Analytical Instruments Inc. (EWAI)	4C20	China
	Eastern Economic Corridor of Innovation (EECI)	2T08	Thailand
	Elfo Inc.	2E24	China
	EnginLife Co., Ltd.	2R18	Thailand
	Eppendorf (Thailand) Co., Ltd.	3H21	Thailand
	Esco Lifesciences (Thailand) Co., Ltd.	3K27	Thailand

EXHIBITOR LIST		BOOTH NO.	COUNTRY / REGION
F	Faculty of Biotechnology (ABAC) Fethiann Molecule Applied Co., Ltd. Food Focus	2R14	Thailand
		2R25	Taiwan
		2R38	Thailand
G	Geneplus Co., Ltd. Gibthai Co., Ltd. Global Scientific Co., Ltd. GVS Filtration Co., Ltd. GWO XI Stem Cell Applied Technology Co., Ltd.	4F01	Thailand
		3J01,3H01,3H12	Thailand
		4E18	Thailand
		3M16	Thailand
		2R25	Taiwan
H	HACH (Thailand) Limited Haimein Rotech Labware Manufacturing Co., Ltd. Hangzhou Nuohui Laboratory Technology Co., Ltd. Hangzhou Xipingzhe Instruments Technology Co., Ltd. Hanna Instruments (Thailand) Ltd. Harikul Science Co., Ltd. Helotus Intelligent IoT (Shenzhen) Co., Ltd. Hola Biolabs s.r.o. Housepital Care Hukui Biotechnology Co., Ltd.	3L15	Thailand
		2F21	China
		3M22	China
		4E27	China
		3J27	Thailand
		2N28	Thailand
		3M27	China
		3H27	Czech Republic
		2S15	Thailand
		2R25	Taiwan
I	IKA Works (Thailand) Co., Ltd. ILab Fluid Control Co., Ltd. Innolab Instant NanoBiosensors Co., Ltd. Institute for Small and Medium Enterprise Development (ISMED) Institute of Food Research and Product Development (IFRPD) International Healthcare Products Co., Ltd. (IHP) Intro Enterprice Co.,Ltd. ITS (Thailand) Co., Ltd.	3M01, 2R01	Thailand
		2R22	Thailand
		2R39	Thailand
		2R25	Taiwan
		2S08	Thailand
		2Q34	Thailand
		4E37	Thailand
		3N15	Thailand
		3K21	Thailand
J	Jiangsu Juming Chemical Technology Co., Ltd. Jiangsu Kangjian Medical Apparatus Co., Ltd. Jiangxi Ayrtrter Mass Transfer Technology Co., Ltd. Jingpu Instrument (Shanghai) Co., Ltd. Jinhua Noke Biotechnology Co., Ltd. Jinhua Rio Tinto Steel Cabinet Co., Ltd. Johnson Analytica Ltd.	4D17	China
		2Q26	China
		4D14	China
		3M12	China
		3H26	China
		4E31	China
		2P30	United Kingdom
K	Kasetsart University Food Innovation Research and Services in Thailand (KU-FIRST) KD Scientific Co., Ltd. King Mongkut's University of Technology Thonburi (KMUTT) Korea LAB exhibition Kunming Bomingfa Trading Co., Ltd. KX Knowledge Xchange	2Q36	Thailand
		2R11	Thailand
		2R31	Thailand
		2R16	South Korea
		4D13	China
		2Q31	Thailand
L	LAB Asia Lab Leader Co., Ltd. Labgaz (Thailand) Co., Ltd. Labindia Analytical Instruments Pvt. Ltd. LAUNXP Biomedical Co., Ltd. Lesoshoppe (Thailand) Co., Ltd. Lianyungang Honest Chemical Co., Ltd. LNI Swissgas (SEA) Pte Ltd.	2R37	USA
		3G11, 3H11	Thailand
		4F35	Thailand
		2R12	India
		2R25	Taiwan
		4E05	Thailand
		4D25	China
		2S03	Singapore
M	Meditop Co., Ltd. Mee Sook Home Solution Co., Ltd. Metrohm Siam Co., Ltd. Mettler-Toledo (Thailand) Ltd. Microlit MIT Technology Co., Ltd. Muscle Chef Thailand	3M17	Thailand
		2S15	Thailand
		4F11	Thailand
		3L31	Thailand
		4D28	India
		4F36	Thailand
		2S15	Thailand
N	Nanjing Weidun Gas Equipment Co., Ltd. National Biopharmaceutical Facility (NBF) National Institute of Metrology (NIMT) National Science and Technology Development Agency (NSTDA) NCS Testing Technology Co., Ltd. Neogen (Thailand) Co., Ltd. NEXBIO (Thailand) Co., Ltd. Ningbo Scientz Biotechnology Co., Ltd. NK Interactive Co., Ltd. Novapro Co., Ltd. (Cryste) Nugen Scientific Co., Ltd.	3M28	China
		2R32	Thailand
		2S26	Thailand
		4B21	Thailand
		2Q29	China
		3H33	Thailand
		2Q15	Thailand
		4E21	China
		4E32	Thailand
		2S14	South Korea
		4E06	Thailand

EXHIBITOR LIST		BOOTH NO.	COUNTRY / REGION
T	Tonitech Equipment and Chemical Co., Ltd.	2R15	Thailand
	Top Scientific Glass Co., Ltd.	2R21	Thailand
	Top Up Store Co., Ltd.	4E40	Thailand
	TransGen Biotech Co., Ltd.	4F30	China
	Tseng Hsiang Life Science Ltd.	4E36	Taiwan
U	U&V Holding Co., Ltd.	4E01	Thailand
	Ulida Chemical Limited	4D18	China
	Union Asia (Lianyungang) Supply Chain Co., Ltd.	4D19	China
V	Vajira Lab for Society Co., Ltd.	3L36	Thailand
	VNU Asia Pacific	4D29	Thailand
	VTK inno group Co., Ltd.	2S15	Thailand
W	Wall Technology Co., Ltd.	2R17, 2R19	Thailand
	Water Test Co., Ltd.	3L35	Thailand
	Wisent Inc.	3H28	Canada
	Wuxi Guosheng Bio-Engineering Co., Ltd.	4E29	China
X	Xilong Scientific (Thailand) Co., Ltd.	4F22	Thailand
Y	Yamato Scientific Chongqing Co., Ltd.	3M32	China
	YSHC SCM (TIANJIN) Co., Ltd.	4D26	China
Z	Zhejiang Huili Lab Equipment Co., Ltd.	3L37	China
	Zhejiang Keen Lab Equipments Co., Ltd.	4E16	China
	Zhejiang Yuxi Energy Co., Ltd.	4D11	China
	Zhengzhou Greatwall Scientific Industrial and Trade Co., Ltd.	3M37	China
HEALTH & INNOVATION ASIA		BOOTH NO.	COUNTRY / REGION
	A-MED Care	4A06	Thailand
	Artificial Intelligence Association of Thailand	4A10	Thailand
	Backyard Group (Medcure)	4C12	Thailand
	Bay Computing Public Co.,Ltd.	4C06	Thailand
	Big Data Institute	4A06	Thailand
	Blue Oak Co., Ltd.	4A10	Thailand
	Computer Union Co., Ltd.	4C10	Thailand
	Digital Dialogue	4A06	Thailand
	Dosy Health	4A10	Thailand
	Faculty of Medicine Ramathibodi Hospital	4B10	Thailand
	Faculty of Science, Mahidol University	4B09	Thailand
	Food Innopolis	4C17	Thailand
	Foodhouse Catering Services Co., Ltd.	4B15	Thailand
	Global Healthcare SG Pte. Ltd.	4B08	Singapore
	Intellectual Design Group Co., Ltd.	4A05	Thailand
	LECO Instruments (Thailand) Ltd.	4C02	Thailand
	Medical Genetics and Genomics Association (MGGA)	4B03	Thailand
	National Digital Emergency System - NSTDA & PMC	4B11	Thailand
	National Food Institute	4C18	Thailand
	National Innovation Agency	4A08	Thailand
	Nippon SySits Co.,Ltd	4B13	Thailand
	Nutanix (Thailand) Co., Ltd.	4C11	Thailand
	NVIFDA	4C08	Thailand
	Onga Town Chamber of Commerce	4B16	Japan
	Open Source Technology	4A06	Thailand
	Physiological Society of Thailand	4B04	Thailand
	POPOLO Co., Ltd.	4A08	Thailand
	Sati Co. Ltd.	4A10	Thailand
	Symphony Communication Public Company Limited	4C09	Thailand
	TASTEBUD LAB	4A12	Thailand
	Technology Promotion Association (Thailand-Japan)	4B02	Thailand
	Thailand Institute of Scientific and Technological Research (TISTR)	4C13	Thailand
	Thailand Medical Robotics & AI Association	4C03	Thailand
	The Board of Investment Office (BOI)	4B01	Thailand
	Upright Simulation	4C01	Thailand
	Welala Co., Ltd.	4A08	Thailand
	WTC Computer Co., Ltd.	4A03	Thailand
	Yokogawa (Thailand)	4A04	Thailand



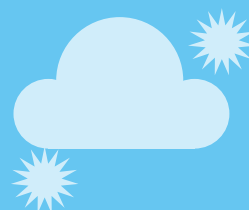
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EXHIBITOR LIST

A&D Instruments (Thailand) Limited.

BOOTH NO.: 3G27

COUNTRY: THAILAND

COMPANY PROFILE:

Introducing quality weighing & measuring devices and medical products under A&D brand from Japan.

ACS TEX CO., LTD

BOOTH NO.: 4.00E+35

COUNTRY: THAILAND

COMPANY PROFILE:

ผู้ให้บริการด้านอากาศสะอาดครบวงจร โดยมีการทำงานดังนี้ การให้บริการ - ออกแบบห้อง - สร้างห้อง - ตกแต่งภายใน - หาอุปกรณ์ที่ใช้ภายในห้อง - ติดตั้งอุปกรณ์ - จบด้วยการตรวจวัดคุณภาพห้อง จุดเด่น - ทำงานไว ตรงตามเวลาที่กำหนด - ทีมทำงานสามารถทำงานได้ต่อเนื่องไม่ต้องรอ - สื่อสารการทำงานภายในทีม และลูกค้า เพื่ออัพเดท ตลอดงานทำงาน - เพื่อลดปัญหา การหาเครื่องมือที่จำเป็นต่อการใช้งานภายในห้อง เราสามารถหาอุปกรณ์ให้ได้ เช่น ชุดไฟฟ้าตัด เป็นต้น - ห้องที่เราทำ จะตรงตามความต้องการของลูกค้า และตรงตามมาตรฐานสากล - การตกแต่งภายในที่เป็นปัญหา ยุ่งยาก เราสามารถทำไปพร้อมการออกแบบได้เลย เพื่อให้มันใจมากขึ้น เราทำห้องคลีนรูมหลากหลายรูปแบบ ในอุตสาหกรรม โรงพยาบาล เคมี และอาหาร ตัวอย่างงาน โรงพยาบาล - โรงพยาบาลปิยะเวท CSSD ROOM, OPERATING ROOM ตัวอย่างงาน อุตสาหกรรมเคมี - โรงงานผลิตไฟฟ้าขยะ ห้องกำจัดกลิ่นสำหรับการใช้งานภายในออฟฟิศ ตัวอย่างงาน อุตสาหกรรมอาหาร - โรงงานไอศกรรมา ห้องคลีนรูมขนาดใหญ่ สูง 8 เมตร

Aczet (Thailand) Co., Ltd.

BOOTH NO.: 2N35

COUNTRY: THAILAND

COMPANY PROFILE:

Aczet is a leading manufacturer and supplier of complete solution for wide range of weighing with more than 3-decade experience. Our innovative products and high-quality services help customers around the globe to implement complex and quality-driven processes in their productions and laboratory environment in a time- and cost-efficient way. Our key customers are from the Pharmaceutical, Food, Fundamental research, Laboratory, Education, Industry

Advancelab (S) Pte Ltd

BOOTH NO.: 2R13

COUNTRY: SINGAPORE

COMPANY PROFILE:

We are a leading design and build specialist/contractor and manufacturer of lab furniture, with over 22 years of proven expertise in delivering turnkey laboratory and office facility solutions across Singapore and SEA regions.

Affinitec Co., Ltd.

BOOTH NO.: 2N21

COUNTRY: THAILAND

COMPANY PROFILE:

นำเข้าและจัดจำหน่ายวัสดุ อุปกรณ์ และเครื่องมือทางห้องปฏิบัติการ อาทิ - อาหารเลี้ยงเชื้อ - เครื่องมืออัตโนมัติภายในห้องปฏิบัติการ (Automatic Colony Counter, Automatic Spiral Plater, Automatic Media Preparator & Plate Pourer Stacker, Dilutor, Peristaltic Pump, Air Sampler, Stomacher และ All-in-one Automatic ELISA System เป็นต้น) - เครื่องมือสำหรับงานทางด้าน Anaerobic และ Microaerobic เช่น Jar Gassing System (Whitley Atmogen), Anaerobic Workstation, Anaerobic Jar - เครื่องมือทางด้านงานเพาะเลี้ยงเซลล์ (Hypoxic Workstation, Aspirator BSC) - Laboratory Air Filtration System เช่น Ductless Fume Hood, Chemical Storage, Chem Tap, Targeted Air Depollution - ตู้เย็น/ตู้แช่แข็ง ตลอดจนเครื่องมือพื้นฐาน เช่น Incubator, Shaking Incubator, Oven, Water Bath และ Autoclave เป็นต้น - ระบบติดตามอุณหภูมิและสิ่งแวดล้อมแบบไร้สาย (Real-time Wireless Environmental Monitoring System) - ชุดทดสอบ ELISA และ Rapid Test Kit สำหรับตรวจสอบเร่งเนื้อแดง, ยาปฏิชีวนะ, สารพิษตกค้างในผักผลไม้สด ตลอดจนสารพิษจากเชื้อรา เป็นต้น - ชุดตรวจสอบสารเสพติดแบบรวดเร็ว อาทิ ยาบ้า กัญชา ยาไอ ยาเค และมอร์ฟิน เป็นต้น ครอบคลุมงานด้าน ✓ Food & Beverage ✓ Pharma-Cosmetic ✓ Research & Development ✓ Clinical Diagnostic, Cell therapy, Veterinary Diagnostic & Animal Feed Applications

A-MED Care

BOOTH NO.: 4A06-1

COUNTRY: THAILAND

COMPANY PROFILE:

A-MED Care is a Digital Healthcare Platform developed by the National Science and Technology Development Agency (NSTDA). The platform is part of a broader initiative to elevate public health services and was developed to support the work of the National Health Security Office (NHSO) and various public health agencies in providing services to the public. For instance, it supports the "30 Baht Anywhere" project, which aims to provide citizens with convenient access to services and reduce congestion at hospitals. ----- Digital Healthcare Platform This platform utilizes digital key technology to elevate the standard of public health services at the regional level, ensuring easy and equitable access for all citizens. It aims to significantly reduce congestion at hospitals and public health facilities. The platform is developed in collaboration with key partners, including the National Health Security Office (NHSO), various public health professional councils, and public health service units under the Ministry of Public Health and local government organizations. The overarching goal is to enhance the efficiency of medical services, support public health units and medical professionals, and streamline the administrative processes for reimbursing service fees to the public.

AMFLO Fluid Systems & Components Co., Ltd.

BOOTH NO.: 2Q25

COUNTRY: CHINA

COMPANY PROFILE:

AMFLO has been a global provider specializing in precision gas supply systems for nearly 20 years. Based in the Songjiang District, Shanghai, AMFLO operates from a 10,000m² factory equipped with Class 100/1000 clean rooms. As an ISO 9001 certified and nationally supported high-tech enterprise, we have earned over 40 patents and certificates. Trusted by prestigious academic institutions such as Tsinghua University, Peking University, and industry giants like Linde, Pfizer, and Naura, AMFLO continues to solidify its role in setting benchmarks for gas flow control.

Analytical Lab Science Co., Ltd

BOOTH NO.: 2Q11

COUNTRY: THAILAND

COMPANY PROFILE:

We are scientific equipment distributor established since 2001. The customers rely on our sales team, service team, chemists and our expertise on spectroscopy and chromatography.

Analytik Jena Instruments (Thailand) Ltd.

BOOTH NO.: 2R07

COUNTRY: THAILAND

COMPANY PROFILE:

Analytik Jena Instruments (Thailand) Ltd. is a provider of instruments and products in the areas of analytical measuring technology. Its portfolio includes the most modern analytical and life science technology such as AAS, ICP-OES, ICP-MS, TOX/TOC/TN, C/N/S/Cl analysis, UV-VIS as well as Thermal Cycler and Liquid Handling. Our products are serving for various industries like Environmental, Chemical and Materials, Pharmaceutical, Oil & Gas, Food Agriculture, etc. Analytik Jena Instruments (Thailand) Ltd. stands for excellent customer service and support. In addition to equipment installation and testing the analytical functionality of your equipment, we offer comprehensive advice, method development and trainings by our application specialists. Our application specialists are always there to meet your special analytical requirements. Beyond that, we support you in equipment qualification and validation processes. Thus, compliance with worldwide norms, standards and regulations is guaranteed.

Anhui Eapearl Chemical Co., Ltd.

BOOTH NO.: 4D22

COUNTRY: CHINA

COMPANY PROFILE:

Anhui Eapearl Chemical Co., Ltd. has specialized in fine chemicals since 2009 with the ISO certificate and is a licensed supplier of hazardous and precursor chemicals. We have been dedicated to providing global customers with one-stop chemical sourcing solutions. Our products are sold worldwide and are highly praised by domestic and foreign customers. Our main products: Propylene glycol, Dipropylene glycol, Tripropylene glycol, glycerin, Ethylene glycol, Diethylene glycol, and Triethylene glycol. PTA, Acetone, Dimethyl carbonate, Diethylene carbonate, Propylene carbonate, etc. (li) Propylene Glycol Methyl/Ethyl/Propyl/Butyl/Ether, Styrene and other hazardous and precursor chemicals.

Anhui Shujia New Material Technology Co., Ltd

BOOTH NO.: 4.00E+11

COUNTRY: CHINA

COMPANY PROFILE:

Anhui Shujia New Material Technology Co., Ltd. was established in 2020 and is a professional supplier of laboratory furniture and environmental protection equipment for laboratory ventilation systems. Our company is headquartered in Jinshan District, Shanghai, with three production bases covering a total area of 40000 square meters. We have more than 130 production, technical, scientific research, and management personnel. We have a strong design team and production and installation service capabilities, serving over 10000 users in industries such as universities, biomedicine, medical disease control, third-party testing, and petrochemicals. Always committed to becoming the most trusted supporting service provider in the laboratory and environmental protection industries.

Applied Chemical and Instrument Co., Ltd.

BOOTH NO.: 4.00E+07

COUNTRY: THAILAND

COMPANY PROFILE:

Distributor of all chemicals types and chromatography products, Applied Chemical and Instrument Co.,Ltd. provides the full range of chemicals, from analytical reagent to certified of reference material (CRM). Nevertheless you may also get chromatography products such as media and tools for sample preparation of all analytical scales, including HPLC and preparative scale. And our the expertise of the tern key process from chemical reaction purification to organic chemical and naturally of analytical process, and it may operate on a pilot scale.

Ascension Medical Biotechnology CO., LTD

BOOTH NO.: 2R25-1

COUNTRY: TAIWAN

COMPANY PROFILE:

Ascension Medical Biotechnology Co., Ltd. is dedicated to the development and production of high quality targeted exosome products based on the company's proprietary patented technology, Bio-Pulsed™. The technology is applied across three main fields: cosmetics, regenerative medical devices, and regenerative medicine. Our core competitive advantage lies in Bio-Pulsed™, a proprietary activation technology that has been granted invention patents in the United States, Japan, Taiwan, China, and South Korea. The European Union patent is currently under review and is expected to be granted by the end of 2025. Based on this core technology, we have built a Bio-Pulsed Targeted Exosome Application Platform, which enables the development of functional exosome products tailored to different needs while significantly shortening the product development cycle. Compared to conventional exosomes, Bio-Pulsed targeted exosomes offer the following key advantages: (1) Targeted efficacy enhanced by 500% to 2000% compared to non-induced exosomes (2) Innovative miRNA regulatory mechanisms (3) High purity (4) Room temperature stability Through this platform, in 2021, the company successfully commercialized Bio-Pulsed targeted exosomes specifically designed for cosmetic and hair regeneration purposes. These exosomes have obtained INCI registration and are marketed under the ExoGiov® trademark. A full line of skincare products has been developed based on this active ingredient, and we also provide customized OEM/ODM manufacturing services. Currently, our Bio-Pulsed exosome products are used and sold by over 200 aesthetic clinics and beauty salons, and more than 20 cosmetics manufacturers in Taiwan are using this ingredient in their formulations. Ascension Medical Biotechnology continuously invests in research and development, and collaborates with academic institutions and medical organizations to conduct various pre-clinical and clinical studies. Our goal is to expand the applications of targeted exosomes in the fields of medicine, aesthetics, and biopharmaceuticals. Guided by the principles of professionalism, innovation, and promising quality, we strive to enhance our products and services to meet customer expectations. We aim to become a leading company in the biotechnology industry, making meaningful contributions to society and human health.

AtaGenix Laboratories

BOOTH NO.: 2S21

COUNTRY: CHINA

COMPANY PROFILE:

Founded in Wuhan in 2011 by Chinese and French scientists, AtaGenix Laboratories Co., Ltd. serves as an R&D and production partner for research communities. Covering a total area of 4,700 square meters, the facility includes an 800-square-meter GMP-grade cell room and a 100-square-meter sterile, endotoxin-free purification laboratory, with an equipment investment exceeding 20 million RMB. Recognized as the designated Antibody Discovery and Screening Public Service Platform by Wuhan National Bio-Industry Base, AtaGenix combines advanced technical capabilities with an international development strategy, focusing on the development of independent technology platforms for recombinant proteins, antibodies, diagnostic materials, and antibody drug discovery, while fostering strategic collaborations for downstream biopharmaceutical products. Life Sciences Platform: Diagnostic Material Development Platform: Antibody Drug Discovery Platform: The company has also developed a wide range of related products, including recombinant proteins, antibodies, tool enzymes, drug reference antibodies, industrial enzymes, and diagnostic materials. Currently, AtaGenix's proprietary technologies include high-density mammalian cell expression systems, MHC-peptide complex expression technology, multimer directional expression technology, hybridoma mouse monoclonal antibody production, Single B cell antibody discovery, production-scale stable cell line construction, phage library construction and screening, as well as antibody engineering (antibody humanization, affinity maturation, bispecific antibody development, etc.). To date, the company has successfully delivered tens of thousands of commissioned R&D projects related to recombinant proteins and antibodies. Its clients and partners include top academic research institutions and pharmaceutical companies worldwide, and it has established collaborations with FIND (Foundation for Innovative New Diagnostics), BAYER Crop Science, BioBay, Guangzhou Respiratory Health Research Institute, and strategic partnerships with the Translational Medical Research Center of Qingdao University Affiliated Hospital, Suzhou Institute of Systems Medicine, and Guangzhou Regenerative Medicine and Health Guangdong Laboratory.

AZ Science Co.,Ltd

BOOTH NO.: 3N16

COUNTRY: THAILAND

COMPANY PROFILE:

AZ Science (Thailand) Co., Ltd. was established in Thailand on June 26, 2012, as a foreign branch of AZ Science Japan Ltd. We serve as a sales agent for a wide range of analytical instruments, scientific equipment, medical devices, consumables, and chemical reagents. In addition, our company offers inventory management services and sales support through our proprietary system, as well as general consultation for laboratory setup, renovation, relocation, and maintenance of various types of inspection, analysis, and water purification equipment. AZ Science (Thailand) also operates on behalf of our headquarters in Japan. Beyond general consultation services for laboratory setup, renovation, and relocation, we engage in the trade of raw materials, chemical products, and more. In the future, we plan to expand our services into the medical field.

B.K.Tech Associates Co.,Ltd.

BOOTH NO.: 2R05

COUNTRY: THAILAND

COMPANY PROFILE:

BK Tech Associates, founded in 1958, is an official Nuair dealer and onsite support laboratory equipment including Biosafety Cabinet, CO2 Incubator and Ultralow freezer.

Backyard Group

BOOTH NO.: 4C12

COUNTRY: THAILAND

COMPANY PROFILE:

Backyard Group with our subsidiary MEDcury, is a digital transformation provider that aims to transform the healthcare industry by leading comprehensive solutions to empower the industry's efficiency through those hospital providers. We aim to integrate these solutions to be seamless in healthcare operations from end to end. With our expertise in healthcare system for over 10 years, we are ready to provide solutions that help your businesses embrace the digital era.

Bara Scientific Co., Ltd.

BOOTH NO.: 2N01, 2P01, 2N11

COUNTRY: THAILAND

COMPANY PROFILE:

Bara Scientific Co., Ltd. is established to support the development of various businesses of the division, which has been an Exclusive Distributor in Thailand of SHIMADZU quality Analytical Instruments and Testing Machine, products of Japan, since 1987. This division has been expanding and developing its business continuously up to the present, and is ready to create quality technological services to respond to customers' requirements to their continued satisfaction in the Company's goods and services under the name of the "Bara Scientific Co., Ltd."

Bay Computing Public Co.,Ltd.

BOOTH NO.: 4C06

COUNTRY: THAILAND

COMPANY PROFILE:

For over 28 years, Bay Computing Public Company Limited (BAYCOMS) has been a leader in cybersecurity and information security. We provide comprehensive, end-to-end services tailored to the specific needs of each business, including consulting, design, risk analysis, implementation, maintenance, cyber threat monitoring, expert staffing, and knowledge transfer in the field of cybersecurity. Our mission is to provide premium services at affordable costs, supported by a team of experienced professionals and cutting-edge, globally recognized technology. With our longstanding dedication to the excellence services, BAYCOMS has earned the trust of top businesses across various industries, including finance, healthcare, telecommunications, government, and state enterprises . We are prepared to help support companies to handle new cybersecurity challenges and embrace digital transformation with confidently. In order to better serve our clients' changing demands across various industries, BAYCOMS has entered into a joint venture with Beryl 8 Plus Public Company Limited (BE8) and over six leading technology firms. Together, we have created a Digital Transformation Ecosystem that seamlessly integrates innovative technology and services, empowering our clients to successfully implement digital strategies and lay the groundwork for sustainable business growth through digital transformation. We are committed to being your trusted partner in driving your business toward success in the face of ever-evolving cybersecurity challenges.

BB CAL AND SERVICE CO., LTD.

BOOTH NO.: 4D08

COUNTRY: THAILAND

COMPANY PROFILE:

BB CAL as distributor of brand PHARMATEST & PHARMAG (Germany) and there is after-sales service by engineer who have been trained by the manufacturer.

BECTHAI Bangkok Equipment & Chemical Co., Ltd.

BOOTH NO.: 3J21

COUNTRY: THAILAND

COMPANY PROFILE:

We are a total solution provider for your laboratory needs with over 54 years of experience. From designing lab to monitoring system, we can help you plan from the beginning. Please consult our experienced team of sales and engineers who have been trained by world-class manufacturers and are ready to support you. "SIMPLIFY SCIENCE WITH COMPLETE INNOVATIVE SOLUTIONS"

Beijing UVTech Inc.

BOOTH NO.: 4F25

COUNTRY: CHINA

COMPANY PROFILE:

Beijing UVTech focus on technology in the fields of QC education, research and development, medical treatment, and biochemical analysis instrument manufacturing and services. We are committed to promoting and showcasing high-quality experimental instruments to the world, and providing competitive products for the international market. With the mission of contributing to human health and safety, and strive to become a world-class professional supplier of chromatographic instruments, making them affordable and usable. BIKAI adheres to a combination of comprehensive internationalization, innovative applications, and customer customization, integrating the automation and intelligence of scientific instruments. Produce leading UHPLC-MS core products for applications in chemical analysis, life sciences, precision medicine, clinical testing, and other scenarios. We provide customers with a variety of leading and reliable instruments, consumables, and their substitutes, aiming to create value for customers by improving efficiency and reducing analysis costs. BIKAI is customer-oriented, constantly updating its products and providing competitive, high-quality, and reliable products, solutions, and services. We embrace cooperation with business partners and continue to create value for our customers.

Being Technology Co., Ltd.

BOOTH NO.: 2N34

COUNTRY: CHINA

COMPANY PROFILE:

BEING TECHNOLOGY , founded in 2002, is a high-tech enterprise mainly engaged in R&D, design, manufacture, sales and service of laboratory instruments and environmental test devices. Being has established a well-structured marketing channel network covering a large number of after-sales service branches in provinces and cities of the country, which products are sold in more than 60 countries and regions around the world. By the end of 2024, there were about 790,000 Being devices in use worldwide.

Bio-Active Company Limited

BOOTH NO.: 3K01, 3L01, 3L11

COUNTRY: THAILAND

COMPANY PROFILE:

Bio-Active Co., Ltd. is a leading distributor of scientific instruments such as Next Generation Sequencing (NGS) and Microarrays from Illumina using in IVF, Cancer mutation detection. We also distribute industrial equipment for example, Centrifuge, Autoclave and PCR.

BioMab, Inc

BOOTH NO.: 2R25-2

COUNTRY: TAIWAN

COMPANY PROFILE:

BioMab, Inc. is an immune-based precision medicine company based in Taiwan. Spun-out of Academia Sinica, our current product portfolio focuses on two primary areas of precision medicine: circulating tumor cell (CTC) and cell therapy. BioMab Inc. focuses on immune-technology based products and aims to be the largest medium and reagent supplier in the cell therapy industry in Taiwan. The company's products have been recognized by many domestic and international customers. BioMab Inc. also works with many prestigious research institutions domestically and internationally for development and research.

Biomedical EliteCell Corp.

BOOTH NO.: 2S05

COUNTRY: UNITED STATES OF AMERICA

COMPANY PROFILE:

With over a decade of extensive cGMP manufacturing experience in the cell supplement industry, Biomedical EliteCell Corp. operates a cGMP-compliant facility in Texas. Our site is equipped with an integrated quality management system and adheres to FDA regulations under 21 CFR Part 820. Our highlight products are human platelet lysate for stem cell and immune cell in the form of RUO, GMP and GI grade.

Bionit Inc.

BOOTH NO.: 2S11

COUNTRY: SOUTH KOREA

COMPANY PROFILE:

Bionit Inc. is a start-up company founded in May 2019 and a South Korean company specializing in medical device development. Bionit Inc. develops in-vitro diagnostic medical devices and automated medical devices. In particular, as an in-vitro diagnostic medical device, a liquid-based cytology system called WellPrep was developed. WellPrep is brand new LBC system using sedimentation technology to automate the centrifugation pre-processing, holds many patents, and is recognized as a new health technology by the Korean government. Bionit Inc. was also selected as a promising small and medium-sized business by the government of the Republic of Korea. Bionit Inc. develops and sells various automated medical devices and care robots.

Borosil Scientific Ltd

BOOTH NO.: 3L27

COUNTRY: INDIA

COMPANY PROFILE:

BOROSIL SCIENTIFIC LIMITED (BSL) is a leading name in the laboratory business, covering Laboratory Glassware and Consumables, Laboratory Instrumentation, Pharmaceutical Primary Packaging, and Process Systems. With a strong legacy and deep industry roots, BOROSIL is now geared to accelerate innovation and respond to the ever-evolving scientific landscape. Founded in 1962 in collaboration with Corning Glass Works, USA, the BOROSIL Group pioneered the manufacturing of 3.3 low-expansion borosilicate glass (USP Type I) in India. Today, BOROSIL carries this legacy forward with a vision to deliver safe, high-quality, and accessible products for scientific communities across India and globally. With six decades of experience, BOROSIL manufactures a wide array of products—from general laboratory glassware, screw cap bottles, ISO/ASTM-compliant volumetric items, and quartz ware to HPLC/GC vials, liquid handling systems, benchtop equipment, and pharmaceutical vials and ampoules. The state-of-the-art laboratory glassware facility in Bharuch, Gujarat, spans 86,000 sq. ft., producing over 45,000 units per day using a blend of skilled craftsmanship and automation. This facility features cutting-edge technologies like auto-blowing machines, annealinglehr chambers, QR code marking, and an in-house NABL-accredited calibration lab (ISO/IEC 17025:2017). A fully operational central warehouse of 80,000 sq. ft. at the same location ensures efficient distribution across India and exports to 90+ countries. The Laboratory Instrumentation Excellence Centre in Pune, Maharashtra (36,000 sq. ft.) is a hub for R&D, product innovation, and precision assembly. It houses a dedicated application development centre and modern production lines for mechanical and electronic instrumentation. BOROSIL also has over 30 years of expertise in pharmaceutical primary packaging. The Nashik facility, located in a pristine environment, manufactures over 350 million tubular glass vials and 850 million ampoules annually. The unit incorporates servo-controlled systems, online hot-end inspection, advanced annealing chambers, ISO Class 8 cleanroom packaging, and in-house quality control labs. BOROSIL is a trusted partner across industries like pharma, R&D, academia, and healthcare. A major share of our business comes from pharmaceutical clients, and our exports to over 90 countries are a testament to the unmatched quality and service that define our brand.

Bureau of Quality Control of Livestock Products, Department of Livestock Development

BOOTH NO.: 2T02

COUNTRY: THAILAND

COMPANY PROFILE:

Bureau of Quality Control of Livestock Products (BQCLP) is one of the organizations of the Department of Livestock Development, Ministry of Agriculture, Thailand. BQCLP has 5 laboratories and 4 supporting divisions and it is the laboratory for food safety of livestock products.

Center of Excellence on Medical Biotechnology (CEMB)

BOOTH NO.: 2S24

COUNTRY: THAILAND

COMPANY PROFILE:

Collaboration Network for Diagnostics Development Centers As one of the initiatives under the Innovation Hub project, the Collaboration Network of Diagnostics Development Centers (CNDC) was established to promote collaboration between diagnostic research centers in 7 major universities across Thailand. The main objective of CNDC is to facilitate research, development, and production of diagnostic kits, with the ultimate aim of commercialization. This initiative is led by the Center of Excellence on Medical Biotechnology (CEMB) at Mahidol University, a research center specializing in the research and development of detection kits for diseases and food safety applications, with extensive experience in mediating collaboration between network universities in the field of medical biotechnology. Other universities in CNDC include Chiang Mai University, Naresuan University, Khon Kaen University, Burapha University, Prince of Songkla University, and Chulalongkorn University.

CG Scientific Co., Ltd.

BOOTH NO.: 4.00E+17

COUNTRY: THAILAND

COMPANY PROFILE:

We import scientific tools, instruments, and equipment for analysis, research, and quality testing across all industries including food & beverage, cosmetics, chemicals, and petrochemicals. Our experienced sales, service, and engineering teams have over 20 years of expertise, committed to customer satisfaction and continuously improving our services.

Chakmartin Intervirontech Ltd.

BOOTH NO.: 2N33

COUNTRY: THAILAND

COMPANY PROFILE:

Import and distribute diagnostic kits for food safety

Changsha Weichuang Chemical Co.,Ltd

BOOTH NO.: 4D15

COUNTRY: CHINA

COMPANY PROFILE:

Changsha Weichuang Chemical Co., Ltd. started business on 2000. We are a professional modern chemical manufacturer and exporter of Sodium Metabisulfite(SMBS), Sodium Thiosulphate(Sodium Thiosulfate), Sodium Sulphite, and Ferrous Carbonate. The head office is in Changsha City, and the plant located in Hengyang City, which is close to Changsha port and Huangpu port. Exporting is very convenient.

Charan Associates Co., Ltd.

BOOTH NO.: 2N27

COUNTRY: THAILAND

COMPANY PROFILE:

Charan Associates Co., Ltd., a leading importer and distributor of scientific and medical instruments, also provides repair, maintenance, and calibration services for laboratory, hospital, and industrial equipment. We operate under ISO 9001:2015 and ISO 13485:2016 standards, with a team of experts possessing over 40 years of experience, ensuring that our customers receive reliable and efficient services.

Charles River Laboratories

BOOTH NO.: 2R20

COUNTRY: UNITED STATES OF AMERICA

COMPANY PROFILE:

Charles River provides essential products and services to support pharmaceutical and biotechnology companies, government agencies, and leading academic institutions worldwide in accelerating research and drug development. As a leader in scientific innovation, we are deeply committed to pioneering alternative methods that drive discovery while reducing reliance on traditional models. By embracing cutting-edge technologies and forward-thinking approaches, we enhance preclinical and clinical research. Our dedicated employees focus on delivering precisely what our clients need to improve, innovate, and expedite the discovery, early-stage development, and safe manufacture of new therapies for patients, because every moment matters. Learn more at www.criver.com.

Charpa Techcenter Co., Ltd.

BOOTH NO.: 2P29

COUNTRY: THAILAND

COMPANY PROFILE:

Charpa Techcenter Co., Ltd. ,established in 1994, is a distributor for the latest innovative scientific instruments from around the world. Our products are high-quality and high-performance instruments for scientific analysis such as viscosity, water activity, texture analysis, hyperspectral analysis, NIR, package testing, and many more, used in QA, QC, and R&D. We also provide top quality product training and maintenance services to anywhere around the country.

Chatcharee Holding Co., Ltd.

BOOTH NO.: 3L28

COUNTRY: THAILAND

COMPANY PROFILE:

was established in 1977. Our mission is to provide our customers the best services and support. We supply a wide range of quality products for scientific laboratories throughout Thailand. We are a distributor and exclusive agent for many well-known products around the world. Our product lines include food and feed analysis instruments, environmental analysis instruments, general laboratory instruments, clinical line and molecular laboratory products.

Chongqing Drawell Instrument Co., Ltd

BOOTH NO.: 4.00E+28

COUNTRY: CHINA

COMPANY PROFILE:

Drawell Scientific is specialized in manufacturing laboratory equipment and scientific instruments, our main purpose is exporting to the international market and servicing overseas clients. Drawell provides professional products that have been exported to more than 80 countries and areas, and both the quality and services are widely acclaimed. We participate in exhibitions held in many countries every year to continuously expand our market and customer base. Communicate face-to-face with more customers, improve their familiarity with our products, and professionally formulate solutions for customers to achieve a win-win situation.

Computer Union Co., Ltd.

BOOTH NO.: 4C10

COUNTRY: THAILAND

COMPANY PROFILE:

Computer Union Co.,Ltd. is an affiliate of Saha-Union Group We has entered over 40th years of business as a "Distributor" of IBM products/ solutions to deliver cutting-edge solutions tailored to every need. IBM is driving innovation in healthcare for Hardware and IBM Watson Orchestrate : AI Agents & AI Assistants. AI assistants are reactive, performing tasks at your request. AI agents are proactive, working autonomously to achieve a specific goal by any means at their disposal. Together, assistants and agents elevate great performers, making them or keeping them stars. In much the same way, AI assistants and AI agents can make individual workers and businesses better by performing simple and complex tasks. Yours sincerely,

Conversant Technology Co., Ltd.

BOOTH NO.: 2Q16

COUNTRY: THAILAND

COMPANY PROFILE:

Pharmaceutical machines supplier for turnkey project, such as Solid dosage Tablet, Capsule , Liquid sterilize and Non-sterilize , Oilment cream , and all kind of packing machine, and Pharmaceutical products's testing equipments , Herbal extraction turnkey project

DKK-TOA CORPORATION

BOOTH NO.: 3M15

COUNTRY: THAILAND

COMPANY PROFILE:

DKK-TOA Corporation is a leading manufacture of comprehensive measuring instruments and our focus is on environmental conservation.

DKSH Technology Limited

BOOTH NO.: 3G21

COUNTRY: THAILAND

COMPANY PROFILE:

We are the leading Market Expansion Services provider for companies who want to grow their business in Thailand. DKSH Thailand is one of the largest organizations in the country in terms of sales, employing over 10,000 specialists. It is also the largest country operation of the DKSH Group. DKSH Thailand provides tailor-made services covering the complete Market Expansion Services value chain, from sourcing, market analysis and research, marketing, sales, distribution, logistics, and after-sales services of a diversified range of products. We currently serve over 550 multinational and local companies through our four highly specialized Business Units.

Dosy Health

BOOTH NO.: 4A10-1

COUNTRY: THAILAND

COMPANY PROFILE:

Dosy Health Co., Ltd. We are a dynamic Medical-AI startup, all in Thailand. We specialize in developing AI-driven solutions designed to enhance the efficiency, accuracy, and accessibility of healthcare services in Thailand. Dosy Health, we has big goals to enhance patient care by using AI to elevate the quality of medical treatment and accessibility, ensuring that patients achieve a higher quality of life with greater access to top-tier medical services, starting in Thailand and expanding globally.

E3 Green Technology Co., Ltd

BOOTH NO.: 4.00E+30

COUNTRY: CHINA

COMPANY PROFILE:

Established in 2016, E3 Green Technology Co., Ltd. is a high-tech enterprise that aids users in saving energy, boosting efficiency, and offers scientists an environmentally friendly and healthy working environment. It is included in the list of Specialized, Refined, Distinctive and Novel Enterprises in Shanghai. We are dedicated to providing safe and energy-saving comprehensive solutions for HVAC systems in laboratories and clean factories. We boast core products with independent intellectual property rights and ground breaking innovations: the Bernoulli intelligent Energy-saving FumeHood、E-FLOW Damper and Dual Temperature Humidity Independent Control. We have successfully overcome the decades-long technical challenges of high energy consumption and unstable pressure control in chemical laboratory fumehoods and clean factory. The company has applied for more than 100 patents and has been granted 4 foreign invention patents, 14 domestic invention patents and a total of 80 utility model and design patents, etc. We have served over 500 customers in biomedicine, higher education, new energy, chemical industry, new materials, scientific research institutes, and other industries. It helps these customers save hundreds of millions of yuan in energy consumption annually. We assist users in achieving the digital transformation of laboratories and clean factories, leading to substantial cost reductions, improved efficiency, and enhanced core competitiveness.

Eastern Economic Corridor of Innovation (EECi)

BOOTH NO.: 2T08

COUNTRY: THAILAND

COMPANY PROFILE:

EECi strives at becoming “a leading innovation ecosystem in Southeast Asia on which research and innovation are translated into sustainable regional economic development and societal well-being” and sets its actions in 5 strategic mission areas to bring about its vision and ultimate goal. These 5 mission areas of EECi are: 1. Hub of Translational Research and Technology Localization 2. Center for Human Resource and Advanced Skill Development 3. House of Industrial Technology Capability Services 4. Focal Point for Startup and Venture Creation 5. Provider of Community Development Program Our Focused Industries: 1. Modern Agriculture 2. Industrial Bioprocess & Biorefinery 3. Industry 4.0 4. Battery & Modern Transports Our Strategic Infrastructures: 1. Plant Phenomics Facility & Plant Factory 2. Biorefinery Pilot Plant 3. Sustainable Manufacturing Center: SMC 4. Alternative Energy Storage Platform for Stationary Energy Storage System 5. Connected and Autonomous Vehicle (CAV) Proving Ground 6. 3-GeV Synchrotron Facility

ELFO Inc.

BOOTH NO.: 4.00E+24

COUNTRY: CHINA

COMPANY PROFILE:

ELFOFILM laboratory sealing film can quickly and effectively seal various containers, providing excellent waterproof and moisture-proof performance. It prevents leakage, volatilization, and contamination of experimental samples, providing long-lasting sealing effects. The film has a stretchability rate of over 500%, can be freely molded, and is stable, providing reliable protection for the experimental process.

EngineLife Co., Ltd.

BOOTH NO.: 2R18

COUNTRY: THAILAND

COMPANY PROFILE:

Establish an infrastructure and ecosystem for resource sharing to Chula's spin-off companies and promote the sustainability of the SilkLife-based innovations in spanning the medical, cosmeceutical, healthcare, livestock, and pet industries.

Eppendorf (Thailand) Co., Ltd.

BOOTH NO.: 3H21

COUNTRY: THAILAND

COMPANY PROFILE:

Eppendorf is a leading life science company that develops and sells instruments, consumables and services for liquid, sample and cell handling in laboratories worldwide. Divided into the business units Liquid Handling, Consumables, Separation & Instrumentation and Bioprocess, the product portfolio includes, for example, pipettes, pipette tips, centrifuges, mixers and ultra-low temperature equipment. In addition, Eppendorf offers a wide range of high-quality consumables. Eppendorf products are most broadly used in academic and commercial research laboratories, e.g., in companies from the pharmaceutical and biotechnological as well as the chemical and food industries. They are also used in laboratories that perform clinical or environmental analysis, in forensic laboratories and in industrial laboratories where process analysis, production and quality assurance are performed.

FETHIANN MOLECULE APPLIED CO., LTD

BOOTH NO.: 2R25-4

COUNTRY: TAIWAN

COMPANY PROFILE:

A Heart of Goodwill · The Joyful Remedy Fethiann Our team believes that true healing comes from the wisdom of nature and the warmth of science. Guided by a "heart of goodwill," we delve into the potential of Taiwan's rare plants, integrating herbal wisdom with Western science to develop functional ingredients and care formulas that are gentle, effective, and aligned with people's needs. Our specialized Floral Extract Molecular Laboratory focuses on Taiwan's native plants—such as Litsea cubeba (Taiwan Magao) and Michelia alba—and has successfully developed three patented core technologies: ■ FMO® – High-Efficacy API from Michelia alba (Fumon) ■ FLC® – High-Efficacy API from Taiwan Magao ■ Molecurique® – Floral Extract Molecular Repair Platform These patented ingredients have been applied in both domestic and international markets for the relief of muscle and joint discomfort, itch reduction, skin repair, wound healing, and metabolic regulation. They have passed multiple clinical validations and have earned high recognition from leading medical centers and clients worldwide. We not only safeguard the value of Taiwan's plants but also bring them to the world: ■ In October 2023, FMO® passed the review of the Personal Care Products Council (PCPC) in the United States, successfully obtaining global INCI registration (ID 38556) and entering the supply chain of international brands. ■ In January 2024, FMO® obtained certification from Australia's Therapeutic Goods Administration (TGA) (ID 147865), becoming the first Taiwan-based Michelia alba ingredient developer to meet TGA standards, while also being recognized by over 20 PIC/S international pharmaceutical regulatory member countries. Today, our products are distributed in Australia, Japan, Singapore, Thailand, Malaysia, and beyond. We are continuing to expand into Europe and North America—bringing the natural healing power of Taiwan into the daily lives of people worldwide who value health and nature.

Global Healthcare SG Pte Ltd

BOOTH NO.: 4B08

COUNTRY: THAILAND

COMPANY PROFILE:

CarbonCool® is a revolutionary, non-invasive, and unpowered medical cooling system designed for optimal ease of use, affordability, and effectiveness. Featuring reusable neoprene pad holders paired with advanced re-freezable cooling pads (MPads™), CarbonCool® sets new standards for passive body cooling in emergency, clinical, and personal settings.

Global Scientific Co., Ltd.

BOOTH NO.: 4.00E+18

COUNTRY: THAILAND

COMPANY PROFILE:

Global Scientific Company Limited is the trading, importer and distributor company of scientific equipment, plastic consumable, scientific glassware, all types of chemicals for use in scientific laboratory and research. In addition, we are provide the renovation of laboratory service for your satification with our quality team.

GVS Filtration Co., Ltd.

BOOTH NO.: 3M16

COUNTRY: THAILAND

COMPANY PROFILE:

GVS Group is one of the world's leading manufacturers of filter solutions for applications in the Healthcare & Life Sciences, Energy & Mobility and Health & Safety sectors.

GWO XI Stem Cell Applied Technology Co., Ltd

BOOTH NO.: 2R25-5

COUNTRY: TAIWAN

COMPANY PROFILE:

Gwo Xi Stem Cells (TPEX: 6704) is a biopharmaceutical company dedicated to developing innovative stem cell & exosomes therapies. We have successfully advanced several stem cell medicines and MSC-derived exosomes. Our mesenchymal stem cell-derived exosomes have been officially granted an INCI name, paving the way for expansion into the anti-aging and cosmetic markets. In addition, we are currently conducting clinical trials for four novel stem cell-based drug candidates that address unmet medical needs, with two candidates in Phase III development. We are actively seeking strategic partners for licensing and commercialization. We are now looking for partners across CDMO, OEM, and distribution channels.

HACH (Thailand) Limited

BOOTH NO.: 3L15

COUNTRY: THAILAND

COMPANY PROFILE:

Hach Thailand is the local presence of Hach, a global leader in water quality analysis and monitoring solutions. With decades of experience and innovation, Hach provides trusted instruments, chemistries, software, and services to ensure water quality for a wide range of applications—including drinking water, wastewater, industrial process water, and environmental monitoring. At Hach Thailand, we are committed to supporting customers across the country with: Reliable, real-time water analysis solutions Expert technical consultation and after-sales support Comprehensive service plans and on-site maintenance Hands-on training and application guidance Local inventory and responsive customer care We proudly serve industries such as municipal water treatment, food and beverage, power generation, petrochemicals, and laboratories, helping professionals meet compliance standards and make confident decisions with accurate, easy-to-use tools.

Haimen Rotest Labware Manufacturing Co., Ltd

BOOTH NO.: 4F21

COUNTRY: CHINA

COMPANY PROFILE:

Rotest Labware Manufacturing Co,Ltd was founded in 2006 and commits to develop, design and manufacture high quality medical and laboratory consumables. Rotest has established 100,000 class clean room workshop and obtained CE. Rotest currently owns 17 medical consumables injection lines and stainless steel tools workshop. We are professional in supplying Bio-bank related products (tubes, boxes, racks) and various regular plastic consumables (petri dish, tips, centrifuge tubes, test tube, specimen containers...) We will continuously offer professional OEM and ODM service for all the customers of life science.

Hangzhou Xipingzhe Instruments Technology Co.,Ltd

BOOTH NO.: 4.00E+27

COUNTRY: CHINA

COMPANY PROFILE:

XPZ is a leading manufacturer of laboratory glassware washer, located in Hangzhou city, Zhejiang Province, China. XPZ specializes in research, production and trade the automatic glassware washer which is applied to Bio-pharma, Medical health, Quality inspection environment, Food monitoring, and Petrochemical field.

Hanna Instruments (Thailand) Ltd.

BOOTH NO.: 3J27

COUNTRY: THAILAND

COMPANY PROFILE:

HANNA INSTRUMENTS เป็นตัวแทนจำหน่ายและบริการหลังการขายเครื่องมือวิทยาศาสตร์ และอุปกรณ์วิเคราะห์คุณภาพน้ำภายใต้แบรนด์ HANNA โดยมีสินค้าให้เลือกมากกว่า 3,500 ผลิตภัณฑ์ เครื่องมือวิเคราะห์ของเราได้มาตรฐาน ISO 9001:2015 และ ISO 14001:2015 เหมาะสำหรับใช้ในแผนกควบคุมคุณภาพ แผนกซ่อมบำรุง แผนกสิ่งแวดล้อม แผนกห้องปฏิบัติการ และบำบัดน้ำเสีย รวมถึงให้บริการทดสอบ/สอบเทียบเครื่องมือตามมาตรฐาน ISO17025

Health Link - Big Data Institute

BOOTH NO.: 4A06

COUNTRY: THAILAND

COMPANY PROFILE:

The Big Data Institute (Public Organization), or BDI, is a Thai government-affiliated agency established to lead the development and application of big data analytics across sectors to drive national digital transformation. Operating under the oversight of the Ministry of Digital Economy and Society, BDI focuses on integrating, analyzing, and managing large-scale data to support evidence-based policymaking, improve public services, and foster innovation. The institute works across multiple domains, including healthcare, education, transportation, agriculture, and public safety, with an emphasis on data governance, privacy, and security. Through flagship projects like Health Link, BDI plays a critical role in building Thailand's digital infrastructure and promoting data interoperability, transparency, and efficiency in both public and private sectors. Health Link is a flagship project of BDI, serving as Thailand's national Health Information Exchange (HIE) platform. It is designed to securely connect patient health data across hospitals, clinics, and pharmacies. By adopting international standards such as HL7 FHIR for data exchange and ISO/IEC 27001 for information security, Health Link enables real-time access to medical records with patient consent, ensuring both privacy and security. This access enhances treatment accuracy, emergency response, and continuity of care, while reducing duplicate testing and medical errors. As a key part of Thailand's digital health transformation, Health Link aims to connect over 10,000 healthcare facilities nationwide by 2026. It supports a more integrated, efficient, and patient-centered healthcare system, and provides a strong foundation for innovations in personalized medicine, health data analytics, and public health surveillance. With robust governance and a strong emphasis on ethical data use, Health Link is positioning Thailand as a regional leader in digital health infrastructure and interoperability.

Helotus Intelligent LloT (Shenzhen) Co., LTD

BOOTH NO.: 3M27

COUNTRY: CHINA

COMPANY PROFILE:

Founded in 2020, Helotus Intelligent IoT (Shenzhen) Co., Ltd. is based in the Greater Bay Area, focusing on the intelligent construction and operation of scientific research buildings, and creating a safe, stable, green and efficient smart laboratory through innovative digital intelligence technology. The registered capital of Helotus Zhilian is 13.14 million yuan, with more than 30 employees, and more than 80% of R&D and technical personnel. Relying on the resources of the company's founding shareholders, the company has operation centers in Shenzhen, Guangzhou, Beijing, Shandong, Inner Mongolia, Fujian, Hunan, Tibet, Jiangsu and other regions to provide customers with efficient and timely localized services.

Hola Biolabs

BOOTH NO.: 3H27

COUNTRY: CZECH REPUBLIC

COMPANY PROFILE:

Hola Biolabs is a Czech manufacturer of RT-PCR assays integrated into fully automated instruments. The solution covers the whole process from sample extraction, PCR setup, and amplification to result evaluation. Our portfolio combines fully automated sample-to-result instruments (1 or 8 samples), lyophilized RT-PCR kits (STD, respiratory, vector-borne, and HLA panels), optional custom assay development and validation services. Our solution requires no pipetting, no reagent preparation, minimal hands-on time and no prior molecular experience. Whether you're outsourcing PCR, using manual workflows, working with a limited test menu, or relying on non-molecular methods, we help you expand your diagnostic capabilities without adding complexity.

Hukui Biotechnology Co., Ltd

BOOTH NO.: 2R25-6

COUNTRY: TAIWAN

COMPANY PROFILE:

HUKUI Medical Innovation | We make medical devices Ai and smart Founded in 2013, HUKUI leverages Taiwan's expertise in electronics, semiconductors, and integrated supply chains to deliver comprehensive CDMO services—from prototyping and OEM/ODM manufacturing to regulatory support and global distribution. We blend cutting-edge innovation with human-centered design to enhance quality of life for seniors and long-term care patients. As a trusted partner for global medical electronics brands, HUKUI focuses on international markets in telemedicine and AI medical devices. Our core solutions include: ★ Medical AI Devices & Senior Care ★ Medical Imaging & Endoscopy ★ Point-of-Care Technologies We empower healthcare innovation through advanced technologies and seamless support across the medical industry. ----- ★★★ 2025 EXPO HIGHLIGHT ★★★ ★★WELLGEN MEDICAL Smart Medical Microscope★★ Smart Medical Microscope can rapidly perform automated staining and reading of biological samples, improving the work efficiency of manual microscopic inspection, and assisting in increasing the detection rate. ----- HUKUI Main Product Lines ★Wireless Handheld Ultrasound This handheld ultrasound delivers high-resolution imaging for human and animal measurement. The probe connects to smartphones or tablets, enabling real-time diagnostics in emergency, point of care, telemedicine and livestock fields. Lightweight yet durable, it offers stability, comfort, and flexibility—serving as a "visual stethoscope" that eliminates bulky equipment. Its versatile design suits diverse medical and veterinary fields. ★40Hz Light MIT research shows that 40Hz auditory and visual stimulation can enhance cognition. Our 40Hz Light combines patented multi-frequency technology with reading light functionality to reduce amyloid buildup without flicker. Designed for easy use in homes, medical facilities, and long-term care centers, it features adjustable color temperature, a flexible arm, and a touch panel to provide customized, comfortable lighting that reduces eye strain and supports brain health. ★Medical-Grade Smart Ring Powered by the Infineon PSoC™ 6 microcontroller, this medical-grade smart ring offers low power consumption, precision, and a lightweight design. Paired with a mobile app for real-time health insights, it delivers superior comfort and accuracy compared to competitors. Ideal for the growing sub-health market, it combines functionality with minimalist aesthetics, offering seamless performance and style for all-day wear.

IKA Works (Thailand) Co., Ltd.

BOOTH NO.: 3M01, 2R01

COUNTRY: THAILAND

COMPANY PROFILE:

IKA is your reliable partner in laboratory, analysis and process technology. When it comes to applications in the areas of stirring, mixing, tempering, distilling or grinding, market leaders rely on our proven products and technology. We are continually working to further develop our portfolio according to the needs of our customers. Building on this, we network our products and services to create holistic, application-oriented solutions and enable our customers to achieve the best possible results and step into the digital age.

ILab Fluid Control Co., Ltd.

BOOTH NO.: 2R22

COUNTRY: THAILAND

COMPANY PROFILE:

Our field of business activities is the marketing, engineering, installation and service of physical/chemical testing instruments in the fields and in laboratories.

Instant NanoBiosensors Co., Ltd.

BOOTH NO.: 2R25-7

COUNTRY: TAIWAN

COMPANY PROFILE:

Instant NanoBiosensors Co., Ltd. is an innovation-driven biotechnology company specializing in advanced diagnostic platforms. The company operates two major business divisions: Protein Detection Solutions and Genetic Testing Systems. #Protein Detection Solutions – Light Sensing Biomarker Analyzer Our proprietary Light Sensing Biomarker Analyzer integrates Fiber Optic Particle Plasmon Resonance (FOPPR) technology with a microfluidic auto-flow system to deliver ultra-sensitive, label-free biomarker detection. This versatile platform supports: 1.Antibody analysis – including rapid antibody selection and epitope mapping. 2.Low-abundance biomarker detection – enabling precise measurement of trace-level proteins in minimal sample volumes. 3.Support for therapeutic antibody development – facilitating faster and more reliable candidate screening for pharmaceutical pipelines. 4.Early detection of Alzheimer's disease – offering a blood-based, ultrasensitive assay that enables earlier intervention. The Light Sensing Biomarker Analyzer delivers real-time, reproducible results with minimal sample preparation, making it suitable for research, clinical, and pharmaceutical development environments. #Genetic Testing Systems – INLab NGS Solution Our INLab NGS Solution is a fully automated, end-to-end next-generation sequencing (NGS) system designed to optimize precision medicine workflows. The platform integrates: 1.Automated nucleic acid extraction – ensuring high-quality DNA/RNA isolation with minimal manual handling. 2.Automated library preparation – streamlining a traditionally labor-intensive process. 3.Automated bioinformatics and report generation – delivering clinical-grade reports in significantly less time. Key advantages include: *Labor savings – reducing the need for highly specialized manpower. *Lower error rates – minimizing variability from manual steps. *Cost reduction – enabling more affordable access to advanced genetic testing. The INLab NGS Solution supports a broad range of oncology applications, including solid tumors and hematologic malignancies such as leukemia. It is already in use at leading international medical centers, demonstrating its reliability, scalability, and clinical impact. Our Commitment: Instant NanoBiosensors is dedicated to bridging scientific innovation with clinical practicality. By providing accurate, efficient, and accessible diagnostic solutions, we aim to empower healthcare providers, advance biomedical research, and improve patient outcomes on a global scale.

Intellectual Design Group Co., Ltd. (IDG)

BOOTH NO.: S4A05

COUNTRY: THAILAND

COMPANY PROFILE:

An innovation and intellectual property (IP) consulting company that supports businesses in Thailand and across ASEAN member countries. IDG will thoroughly support domestic and international companies and also innovative entrepreneurs who are thinking of starting a business or expanding their businesses in Thailand, Singapore, Myanmar, and other Southeast Asian countries.

International Healthcare Products Co., Ltd.

BOOTH NO.: 4.00E+37

COUNTRY: THAILAND

COMPANY PROFILE:

IHP or International Healthcare Products Co.,Ltd. serves as a commercial arm of SCG Packaging Pcl. for bio and healthcare (medical and scientific) laboratory supplies in Asia.

Intro Enterprise Co.,Ltd.

BOOTH NO.: 3N15

COUNTRY: THAILAND

COMPANY PROFILE:

Intro Enterprise Co.,Ltd. is a business providing import and distribution services for measuring instruments, testing and research instruments, quality materials and products that meet standards and has been certified with ISO9001:2015

ITS (Thailand) Co., Ltd.

BOOTH NO.: 3K21

COUNTRY: THAILAND

COMPANY PROFILE:

ITS Thailand is a business unit under ITS GROUP which ranks regionally as a leading provider of scientific & medical instruments, hospital infrastructure and laboratory furniture in Thailand. ITS Thailand has more experience in the supply, marketing, installation, commissioning and maintenance of a comprehensive range of equipment and solution for Analytical & Chemistry, Life Science, Medical Instruments & Hospital Infrastructure, Animal Facilities & Research, Pharmaceutical and Laboratory Furniture.

Jiangsu Juming Chemical Technology Co., Ltd.

BOOTH NO.: 4D17

COUNTRY: CHINA

COMPANY PROFILE:

Jiangsu Juming Chemical Technology Co., Ltd. was established in November 2017, is a research and development, production, sales and service in one of the enterprises. Main scope: agricultural chemicals, fine chemicals, photoinitiators, water treatment corrosion inhibitors, processing and customization of various pharmaceutical chemical intermediates. The company is located in Jiangyin City, Jiangsu Province, China, the north of the Yangtze River port Beijing-Shanghai expressway in the intersection of the Yangtze River expressway, close to Sunan Shuofang International Airport, and Shanghai international city only more than 100 kilometers, land and water transportation developed, convenient transportation. Juming with strong technical force, equipped with professional laboratory equipment and production equipment, to ensure the high quality of products and through the ISO9001 certification, uphold the diversity of varieties and production scale. We have Hubei production base, Henan production base, Hebei production base, products in addition to domestic sales are also sold to Europe, America and other countries, The main products are water treatment agent 1,2, 3-benzotriazole (BTA), benzotriazole 40% sodium salt (BTA-NA), methyl benzotriazole (TTA), methyl benzotriazole 50% sodium salt (TTA-NA), carbazine (hydrazine carbonate), benzophenone (BP), etc. Products are widely used in pharmaceutical, water treatment, ink additives, UV absorbent, pesticides, leather, casting, fiber optic cable accessories, printing and dyeing, fireproof casting materials to existing products and the market as the center, according to customer needs, committed to the upstream and downstream product extension and expansion. Since the establishment of the company, adhering to the "only focus, so professional; But first, so leading "spirit of enterprise, won the unanimous recognition of many customers and friends, and word-of-mouth. "No best, only better", Juming people will cooperate sincerely with colleagues all over the world to create brilliant!

Jiangsu Kangjian Medical Apparatus Co.,Ltd

BOOTH NO.: 2Q26

COUNTRY: CHINA

COMPANY PROFILE:

JIANGSU KANGJIAN MEDICAL APPARATUS CO., LTD. was founded in 1998. It is an enterprise specialized in manufacturing disposable medical and laboratory plastic ware and instruments. With more than 20 years' unrelenting effort, the Company has come a long way and accumulated rich practical experience. With the general concept of "Creation by technology, Service for health", KANGJIAN always treats the product quality as his vitality. Following the International standards, KANGJIAN has established a complete management system of quality control and passed ISO9001, ISO13485 with CE and FDA approval. Excellent quality and stability guarantees the testing data accurate and effective. Meanwhile, high cost performance has made KANGJIAN's products preferred by all clients among the other similar companies.

Jiangxi Ayrtter Mass Transfer Technology Co., Ltd.

BOOTH NO.: 4D14

COUNTRY: CHINA

COMPANY PROFILE:

Jiangxi Ayrtter Mass Transfer Technology Co., Ltd. was invested and constructed by Pingxiang Fxsino Petrochemical Packing Co., Ltd. in 2020. Located in Anyuan Industrial Park, Anyuan District, Pingxiang City, Jiangxi Province, it covers an area of 33000M². We mainly engaged in processing and manufacturing of metal packing, plastic packing, ceramic packing, tower internals and tower vessel, fire-fighting pipelines, new fire-fighting materials, and water treatment materials. Our products are widely used in polysilicon, monocrystalline silicon, organic silicon, fine chemicals, fertilizers, coking, chlor-alkali, salinization, electric power, environmental protection, oil refining, coal-to-oil, new materials, pharmaceuticals, fire protection and other industries. With an annual output of 200,000 cubic meters of mass transfer packing and 8,000 tons of tower internals. ability. The first three-dimensional warehouse in the industry has been established, with a height of 24 meters and a capacity of 80,000 cubic meters. It can store more than 30,000 cubic meters of finished products and 3,000 tons of raw materials. The self-developed fully intelligent computer numerical control large-scale hydraulic test platform can test various distributors within 12 meters, and has also established a cold model test device, a VOC exhaust gas simulation test device, and an automatic cleaning line for pickling, degreasing and passivation. Ayrtter lights up the world and calls for the future. ,achieve dream.

Jingpu Instrument (Shanghai) Co., Ltd

BOOTH NO.: 3M12

COUNTRY: CHINA

COMPANY PROFILE:

Jingpu Instrument (Shanghai) Co., Ltd. is a professional manufacturer of analytical instruments, highly recognized in the field of laboratory analytical instruments and testing equipment. Our products cover many fields such as geology and environmental protection, medicine and chemical industry, criminal investigation and customs, aerospace and military industry, metrology and scientific research, agricultural biology and materials science, big health and smart elderly care, AI artificial intelligence and laboratory intelligent control. Jingpu Technology, with its own technological advantages and research and development capabilities, provides more professional and efficient technical services to more enterprises.

JINHUA RIO TINTO Steel Cabinet Co.,Ltd

BOOTH NO.: 4.00E+31

COUNTRY: CHINA

COMPANY PROFILE:

Jinhua Rio Tinto steel Cabinet Co., LTD is a modern Manufacturer specializing in Laboratory furniture, fume hood, laboratory design, laboratory planning, laboratory layout, installation and service in China. Our production have various series including laboratory furniture, fume hoods, lab bench, Medicine/reagent cabinet, laboratory accessories, Having Passed ISO9001: 2000 Quality Management and ISO14001: 2004 Environment Management system, our company insist on furnishing high-quality products continuously. Now we have 4 production base in Jinhua city, Employees over 1,200 Workers, Factory's area over 100,000 square meters, To seek more opportunity, We are willing to cooperate with domestic and foreign friends and establish long-time partnership in the future!

JOAN LAB EQUIPMENT (ZHEJIANG) CO.,LTD.

BOOTH NO.: 3L37

COUNTRY: CHINA

COMPANY PROFILE:

JOANLAB is a Top 3 lab equipment manufacturers in China with over 17 years of experience. We operate 45+ production lines, hold 93 intellectual property rights, and achieved a \$30 million turnover in 2024. Our 35,000 m² factory is located just 50 minutes by high-speed train from Shanghai Hongqiao Station. We are already certified with ISO 9001, ISO 13485, CE, ROHS and FDA registrations. we are very strong at R& D, specialize in a wide range of products including Centrifuge, Magnetic sitters, Mixers/Shakers, Vacuum pump, Balance, Infrared sterilizer, Dry bath, micropipette...

JOHNSON ANALYTICA LTD

BOOTH NO.: 2P30

COUNTRY: UNITED KINGDOM

COMPANY PROFILE:

Johnson Analytica are manufacturers of analytical test methods including rapid tests such as pH strips and test strips; filtration products including filter paper, membrane filters and syringe filters; visual test kits for water analysis and custom reference materials (CRMs) including multiple pharmacopoeial standards.

Korea LAB exhibition

BOOTH NO.: 2R16

COUNTRY: SOUTH KOREA

COMPANY PROFILE:

KOREA LAB and KOREA LAB Autumn exhibition is a professional exhibition representing Korea's research and development (R&D) industry. There are concurrent events, KOREA PHARM & BIO (Pharmaceutical & Bio-Pharma exhibition) and KOREA LIFE SCIENCE WEEK (Pharma, Bio, and Healthcare Industry Exhibition) Organizer, Kyungyon Exhibition Corp. (www.kyungyon.co.kr) We, Kyungyon Exhibition Corp. were established in 1982. We've hosted and organized about 400 exhibitions internationally for 35 years. We have organized successful-industrial exhibitions by cooperating with government, associations and exhibition centers to make the contribution toward fields. We had participated in venue architecture, EXPO planning & consulting and dedicated itself to development of exhibition field. We are organizing about 8 International exhibitions a year successfully. As a leading company in exhibition field, Kyungyon Exhibition Corp. will exert great effort to contribute more.

Kunming Bomingfa Trading Co., Ltd.

BOOTH NO.: 4D13

COUNTRY: CHINA

COMPANY PROFILE:

Kunming Bomingfa Trading Co., Ltd., founded in 2008, is a leading supplier and manufacturer of paraffin wax, Fischer-Tropsch wax, polyethylene wax, microcrystalline wax, and specialty waxes. With subsidiaries and factories across China, Vietnam, and upcoming operations in Thailand, we integrate production, R&D, sales, and logistics. Partnering with top domestic and global enterprises, our annual sales reach over 600 million RMB domestically and USD 10 million internationally. Bomingfa is committed to delivering high-quality chemical products and expanding its presence in Southeast Asia, Europe, and the Americas.

KX Knowledge Xchange

BOOTH NO.: 2Q31

COUNTRY: THAILAND

COMPANY PROFILE:

KX Knowledge Xchange supports the creation and development of business projects in the deep tech, creative economy & sciences through sharing knowledge between universities and the market. Our goal is to become a world class innovation ecosystem that contributes to the development of the new economic paradigm in Thailand which is more innovative, ethical and sustainable

Labgaz (Thailand) Co., Ltd.

BOOTH NO.: 4F35

COUNTRY: THAILAND

COMPANY PROFILE:

1. High Purity gases 2. Calibration gases 3. Medical gases 4. Mixture gases 5. High Purity Regulators 6. Gas Equipments

Labindia Analytical Instruments Pvt. Ltd.

BOOTH NO.: 2R12

COUNTRY: INDIA

COMPANY PROFILE:

Labindia Analytical Instruments Pvt. Ltd. is a renowned Indian company specializing in the manufacturing and distribution of a diverse range of analytical instruments and laboratory equipment. With a strong emphasis on innovation and quality, Labindia has become a trusted provider in the industry. Our company is headquartered in Thane, and we have two manufacturing facilities based in Navi Mumbai, Labindia has a pan-India presence with a wide network of 12 regional offices, application lab, and service support teams ensuring prompt assistance and expert guidance to clients across the country. The company takes pride in being a one-stop solution provider from product supply to training, installation, validation, and post-sales service. Their product portfolio includes dissolution testers, pH/conductivity meters, FTIR (Fourier Transform Infrared Spectroscopy) instruments, NMR (Nuclear Magnetic Resonance) analyzers, UV-VIS spectrophotometers, milling & sieving equipment, lab furnaces, AAS (Atomic Absorption Spectrophotometers), ICP-OES (Inductively Coupled Plasma Optical Emission Spectrometer), Microwave Digestion Systems, Kjeldahl & Soxhlet Systems, and more analytical solutions. These instruments cater to the needs of various sectors, including pharmaceuticals, biotechnology, food and beverage, chemicals, petrochemicals, and environmental testing, research, and academia.

LAUNXP Biomedical Co., Ltd

BOOTH NO.: 2R25-8

COUNTRY: TAIWAN

COMPANY PROFILE:

Focus on the development of new drugs and formulations, prioritizing medications for cancers that are in high demand and difficult to treat.

LECO Instruments (Thailand) Ltd.

BOOTH NO.: 4C02

COUNTRY: THAILAND

COMPANY PROFILE:

LECO Corporation is a leader in instrument innovation and offers a diversified range of advanced analytical instruments. For example, CHN determination for determining protein in food or inorganic materials, a thermal analysis instrument (AC600 Calorimeter) for determining the calorific value of various organic materials, a sulfur analysis instrument for inorganic samples, and a state-of-the-art mass spectrometer, GCXGC-TOFMS with thermal modulator, for analyzing volatile compounds in complex mixture. Moreover, our thermal gravimetric for measuring moisture and ash (TGM800 and TGA801) are industry leaders in every field. LECO is dedicated to enhancing the user experience by offering training and service that keep your instruments in top working order and access to friendly service and support that will empower your laboratory for success.

LESOSHOPPE (Thailand) Co., Ltd.

BOOTH NO.: 4.00E+05

COUNTRY: THAILAND

COMPANY PROFILE:

Lesoshoppe (Thailand) Co., Ltd. specializes in the distribution and service of scientific equipment, representing leading products from international manufacturers.

Liferiver Bio-Tech Corp.

BOOTH NO.: 3H25

COUNTRY: UNITED STATES OF AMERICA

COMPANY PROFILE:

Liferiver is a leading PCR-based molecular diagnostics solution provider, developing, manufacturing & marketing real time PCR diagnostic kits as well as instruments. We offer over 500 testing kits covering most infectious diseases, genetic diseases, tumors organ transplants & others. Our kits are compatible with most real time PCR systems of various brands including ABI, Bio-Rad and Roche.

LNI Swissgas (SEA) Pte Ltd

BOOTH NO.: 2S03

COUNTRY: SINGAPORE

COMPANY PROFILE:

Manufacturer for H2, N2, Zero Air, Compressor & Gas Mixer.

Meditop Co., Ltd.

BOOTH NO.: 3M17

COUNTRY: THAILAND

COMPANY PROFILE:

We are one of the most reputable MEDICAL & SCIENTIFIC device distributors in Thailand. We have been marketing various kind of medical equipment, laboratory and IVD analyzers, scientific equipment and medical supplies. Our company focuses on: Customers, Continuous improvement and Quality of products and services

Metrohm Siam Co., Ltd.

BOOTH NO.: 4F11

COUNTRY: THAILAND

COMPANY PROFILE:

Metrohm is one of the world's most trusted manufacturers of high-precision instruments for chemical analysis. With Swiss innovation and decades of expertise, Metrohm Siam delivers comprehensive analytical solutions to laboratories and production facilities across Thailand. We provide a complete range of instruments and services for both laboratory analysis and process analysis: Laboratory Instruments Titration – reliable systems for Auto titrator and Karl Fischer Ion Chromatography – advanced techniques for the separation and detection of ions. Electrochemistry – innovative tools for electrochemical research and applications. Spectroscopy – fast, precise, and user-friendly instruments for analytical. Process Analyzers On-line and at-line analyzers for continuous monitoring and control in production processes. Designed for industries such as chemical, petrochemical, food & beverage, pharmaceutical, and environmental monitoring. Ensure real-time data, improved process efficiency, and quality assurance in manufacturing.

Mettler-Toledo (Thailand) Ltd.

BOOTH NO.: 3L31

COUNTRY: THAILAND

COMPANY PROFILE:

METTLER TOLEDO is a manufacturer and provider of analytical instruments. Our laboratory balances and industrial scales offer high precision and are among the best in the world. We provide solutions for laboratory analytical instruments, inline analytical instruments, digital balances, and product inspection machines that can be used in every stage of our customers' production processes. Our goal is to help make every process as efficient as possible, improve productivity, reduce operating costs, and ensure compliance with current regulations.

Muscle Chef (Thailand) Co., Ltd.

BOOTH NO.: 2S15 - 6

COUNTRY: THAILAND

COMPANY PROFILE:

MuscleChef is a healthy snack brand from Thailand. It's made from chicken breast, whey protein, soy protein, whole wheat and egg white. One pack has 60 calories and 10 grams of protein, with four delicious flavors: Charcoal Grilled Chicken, Sweet Chili, Salmon Sour Cream, and Crunchy Pizza. The product is certified by GMP, HACCP, Thai FDA, and Halal.

National Food Institute

BOOTH NO.: 4C18

COUNTRY: THAILAND

COMPANY PROFILE:

The National Food Institute (NFI) was established under the collective concept idea of government; the Board of Investment (BOI), the Ministry of Commerce (MOC), the National Science and Technology Development Agency (NSTDA) of the Ministry of Science and Technology, and the private agencies; the Food Processing Industry Club of the Federation of Thai Industries, and the Thai Chambers of Commerce in order to find an organization in serving as a pillar in food industry development and solving problems and obstacles. The Thailand Development Research Institute (TDRI) conducted the study to get the needs and recommendations for establishing a new organization for the said mission. According to the result of study, it was recommended to establish a new organization in driving Thailand food industry development as an "Institute", which is to provide services on trade and technology information, laboratory testing and analysis, coordination for problem solving, and enhance the capabilities of the food industry. This was in line with policy of the Ministry of Industry (MOI). It was, therefore, proposed to establish the National Food Institute to the cabinet. On 15 October 1996, the National Food Institute was approved through the cabinet resolution as an independent network institute under the Foundation for Industrial Development (FID), the Ministry of Industry (MOI) under the Ministerial Order NO. 440/196 dated 28 November 1996.

National Institute of Metrology (NIMT)

BOOTH NO.: 4C22

COUNTRY: THAILAND

COMPANY PROFILE:

The National Institute of Metrology (Thailand) (NIMT) was established under the National Metrology Development Act B.E. 2540 (1997) as a public agency operating independently under the supervision of the Ministry of Higher Education, Science, Research and Innovation. NIMT serves as the principal organization responsible for developing the national metrology system in alignment with international standards. Its core mission is to advance and maintain national measurement standards recognized at the international level, ensure the dissemination of measurement accuracy across the country, and promote knowledge and awareness of metrology within Thai society. These efforts aim to enhance international trade competitiveness, safeguard consumer protection, and support environmental sustainability. NIMT officially commenced its operations on 1 June 1998. Its laboratories are located at Thailand Science Park, Rangsit Klong 5, Pathum Thani Province, and at the Rama VI premises (Acoustics and Vibration Laboratory Building).

NCS Testing Technology Co., Ltd.

BOOTH NO.: 2Q29

COUNTRY: CHINA

COMPANY PROFILE:

NCS JIANGSU TESTING TECHNOLOGY CO.,LTD.(NCS) is a Chinese state-owned enterprise listed in 2019((Stock Code: 300797), wholly owned by China Iron & Steel Research Institute Group (CISRI,originated from the Steel Research Institute established in 1952). NCS is the pioneer and the leader of metallurgical analysis , material testing and related product development in China with more than 70 years history. It is also the location of secretariat of International Committee of Analysis for Steel and Iron Industry, and the secretariat of Chemical Composition Testing Technical Committee Member for Steel and Alloy of National Steel Standardization Committee. NCS has undertaken many projects of National Development and Reform Committee and The Ministry of Science and Technology of the People's Republic of China. The main businesses of NCS involve development and manufacture of instruments, CRMs, PT projects and third-party testing services. Products are categorized as ICP OES 、 OES Spectrometer, ICP-MS Spectrometer,Carbon and Sulfur Analyzer,Oxygen/Nitrogen/Hydrogen Analyzer, Wavelength Dispersive X-ray Fluorescence Spectrometer(WDXRF), Portable XRF Spectrometer, etc.

Neogen Asia (Thailand) Co., Ltd.

BOOTH NO.: 3H33

COUNTRY: THAILAND

COMPANY PROFILE:

Neogen develops and market products dedicated to food safety. The company's food Safety division markets dehydrated culture media and diagnostic test kits to detect foodborne bacteria, natural toxin, food allergens and sanitation concerns.

Ningbo Scientz Biotechnology Co.,Ltd

BOOTH NO.: 4.00E+21

COUNTRY: CHINA

COMPANY PROFILE:

Founded in 1989, SCIENTZ Bio is a high-tech enterprise specialising in the provision of scientific instruments and equipment for users in the field of life science research and industrialisation, and its products are widely used in many fields, such as biomedicine, IVD, synthetic biology, food and beverage, and new materials. Relying on the core technology platform, the company now has more than 20 product lines and more than 200 product models, including ultrasonic cell pulveriser, freeze dryer, process temperature control system, ultrasonic cleaner, microbial growth curve analyser, automatic bottle washer, gene gun, etc., which cover the core of the three major product areas around the processing of biological samples, molecular biology and drug research, laboratory automation and general equipment.

NK Interactive Co., Ltd.

BOOTH NO.: 4.00E+32

COUNTRY: THAILAND

COMPANY PROFILE:

Established on April 12, 2010, the company operates in the distribution of scientific instruments, equipment, and chemicals primarily used in water quality analysis, such as in power plants, wastewater quality systems, and the environment, as well as instruments and equipment for food quality analysis. The company is committed to providing quality service to meet customer needs and to ensure that all customers are satisfied with the speed of service, the quality of equipment, and the highest efficiency of after-sales service.

NOVAPRO CO., LTD.

BOOTH NO.: 2S14

COUNTRY: SOUTH KOREA

COMPANY PROFILE:

NOVAPRO laboratory centrifuges are being manufactured through strict procedures at ISO9001/13485 and GMP quality-certified plants. - Wide range of items : benchtop centrifuge for micro / multi-purpose and floor-top high-speed centrifuge with large capacity. - Advanced features : User-friendly touch screen controller gives 'easy to use' and helps users feel comfortable in the laboratory. - Safety First : CRYSTE Philosophy is to secure the safe operating condition for users with essential technology. As a global brand exported to more than 40 countries around the world, it meets the diverse needs of laboratory users with its verified technology and quality. We invite you to the new laboratory solution.

NVIFDA

BOOTH NO.: 4C08

COUNTRY: THAILAND

COMPANY PROFILE:

NVIFDA is an eCTD submission management software with the collaboration of National Vaccine Institute (NVI) and Thai Food and Drug Administration (Thai FDA) in order to transform pharmaceutical product registration process from paper-based to electronics-based. NVIFDA has been developing since 2015 with the collaboration of government authorities and pharmaceutical companies.

OEM Biotechnology Co.,Ltd.

BOOTH NO.: 4F23

COUNTRY: CHINA

COMPANY PROFILE:

OEM Biotechnology Co., Ltd. is an enterprise engaged in the research and development, production and sales of life science instruments. The enterprise attaches great importance to innovation, has rich experience in product development, and masters the advanced instrument production and manufacturing technology in the industry. A platform for nucleic acid extraction technology of biological samples, nucleic acid/protein concentration detection, cell culture technology, and biological absorbance/luminescence detection technology has been established. A series of products have been developed, covering biological pretreatment, biological absorbance/luminescence detection, cell culture, general laboratory equipment, and biological culture instruments, etc. OEM Biotechnology Co., Ltd. will adhere to the corporate spirit of ""people-oriented, integrity-based, innovation-driven, and quality first"". Market-oriented and technology-supported, Quality is guaranteed. Provide customers with efficient and reliable high-quality instruments

OHAUS Indochina Limited

BOOTH NO.: 2N17

COUNTRY: THAILAND

COMPANY PROFILE:

OHAUS, we are global leader brand of high-precision electronic and mechanical balances and scales that meets the weighing needs of virtually every industry. We also have additional products line of Centrifuge, pH meter and Laboratory Equipment products line such as Shaker, Hotplate Stirrer, Dry Block Heater etc, to fulfills our customer needs. Our global and long-standing success can be attributed of our unwavering commitment to offering a wide range of products that are efficient and simple to use. All of OHAUS products are design base on precise, reliable and affordable to serve all work in R&D, Quality Control and Production. We are commitment to meeting our customers' expectations and achieve excellence in every aspect of our business. For additional information, visit www.ohaus.com

Ongaya Comenohana

BOOTH NO.: 4B16

COUNTRY: JAPAN

COMPANY PROFILE:

This is the first dry noodle made in Japan using 100% additive-free Fukunoko, a new variety of rice produced in the Onga plains of Fukuoka Prefecture, the birthplace of rice farming culture. Blended with roasted sprouted brown rice, this is the latest Japanese rice noodle that combines deliciousness and nutriti

OPTIKA S.r.l

BOOTH NO.: 3G37

COUNTRY: ITALY

COMPANY PROFILE:

OPTIKA Italy is a leading Italian company with over 45 years of experience in the production and distribution of scientific and educational equipment. We offer a wide range of innovative, high-quality solutions, including more than 100 microscope models for educational and research purposes, over 25 series of precision balances for schools, laboratories, and industry, as well as a comprehensive selection of scientific instruments, kits, and lab furniture for school science labs at all levels. Every product is individually tested to ensure top performance, in line with our mission to support customer success through reliability and innovation.

People Life Tek Co., Ltd.

BOOTH NO.: 2R25-9

COUNTRY: TAIWAN

COMPANY PROFILE:

iPRO® is the core design concept of Accurate, Digital, and Green. 5G and AI have brought human life into a new era of digital and precise control. The destruction of the environment and the continuous rise in carbon emissions further threaten human life. ESG has become an un-shirkable responsibility for today's enterprises and governments. iPRO® achieve precise control of speed and time using direct current drive and digital control technology, while accomplishing accurate control and energy-saving in daily research activities. The i iPRO® Benchtop product line covers mixing, centrifugal, stirring, and sampling applicable to professional fields such as biotechnology, chemical materials, and medicine. By choosing iPRO® products, you will easily evolve to master the future. iPRO® makes ESG a regular part of research and innovation

Phalanx Biotech Group

BOOTH NO.: 2R25-10

COUNTRY: TAIWAN

COMPANY PROFILE:

Phalanx Biotech Group is a Taiwan-based genetic testing company offering complete solutions from product design and manufacturing to clinical services and data analysis. Established in 2002, Phalanx originated from a national biotech initiative and has since expanded its presence across Asia and the U.S., with headquarters in Hsinchu Biomedical Science Park. We specialize in high-quality genetic testing platforms, including chromosomal microarrays, DNA methylation assays, and next-generation sequencing (NGS). Our flagship CytoOneArray® is widely used in prenatal and pediatric diagnostics, and was featured by the Discovery Channel for its role in identifying developmental delays. We also offer MPap®, a TFDA-approved, non-invasive test for early detection of endometrial cancer—designed to meet the growing demand for less-invasive women's health solutions. Our portfolio covers reproductive health, oncology, and personalized health risk screening, such as NIPT, PGT-A, obesity risk panels, and chronic disease assessments. All tests are supported by robust bioinformatics, automated analysis, and clear reporting for healthcare providers and end users. With ISO 13485, ISO/IEC 17025, and GMP-certified facilities, Phalanx ensures high manufacturing standards and scalability to meet global demands. Our team welcomes collaboration with international distributors, laboratories, and healthcare providers who seek innovative, reliable, and cost-effective genetic testing solutions. If you're looking to expand your portfolio with advanced genomic diagnostics—let's connect and explore partnership opportunities.

PHARMIGENE

BOOTH NO.: 2R25-11

COUNTRY: TAIWAN

COMPANY PROFILE:

Pharmigene, Inc. is a Taiwan-based company with over 20 years of experience in molecular diagnostics. We specialize in the development and manufacturing of pharmacogenetic IVDs and offer OEM and ODM services to partners around the world.

PHOENIX SCIENTIFIC CO., LTD.

BOOTH NO.: 2P17

COUNTRY: THAILAND

COMPANY PROFILE:

A Thailand's leading provider in scientific and lab solutions with 30 years of experience. We provide cutting-edge laboratory instruments, automation, and laboratory information management systems, tailored to meet the unique needs of various industries. Our commitment to quality, innovation, and personalized service empowers organizations to advance their research and achieve precise, reliable results.

POPOLO

BOOTH NO.: 4A08-2

COUNTRY: THAILAND

COMPANY PROFILE:

Popolo is a Bangkok-based medical device company advancing innovation and accessibility in endoscopy. Founded by researchers from Chulalongkorn University in collaboration with medical faculty, we believe quality healthcare is a right for all. Our work has been nationally recognized, receiving the Thai FDA Innovative Health Product Champion Award (2024) and the FDA Quality Award for Outstanding Innovative Health Product (2025). We are committed to delivering quality, affordable solutions that enable better care for more people.

PPT Group Asia

BOOTH NO.: 2Q33

COUNTRY: THAILAND

COMPANY PROFILE:

A leading provider of force, materials and torque testing solutions. PPT Group Asia is a part of the Physical Properties Testing (PPT) group, a multi-national holding company. We are an international company with group headquarters in the United Kingdom. We also have North American centers in Sterling, Virginia, and offices in France, Germany, China, Thailand. Additionally, PPT Group Asia is represented by a global network of exclusive distributors in over 50 countries, providing customers with local technical expertise, training, application, and after-sales support.

PROBIO TECHNOLOGY HK LIMITED.

BOOTH NO.: 2N32

COUNTRY: UNITED STATES OF AMERICA

COMPANY PROFILE:

ProBio is a global leader in enabling biotech and pharmaceutical companies to advance the development and manufacturing of next-generation biologics and advanced therapies. As a fully integrated end-to-end Contract Development and Manufacturing Organization (CDMO), ProBio supports its partners in optimizing drug development, accelerating time-to-market, and provides comprehensive life-cycle support. Through a collaborative and risk-sharing model, ProBio offers flexible options for licensing and co-development of new therapeutics. This enables our partners to effectively navigate the complexities of human disease with adaptable and versatile therapeutic approaches. To learn more about ProBio services, please visit www.probiocdm.com

Qingdao Carebios Biological Technology Co.,Ltd.

BOOTH NO.: 4F26

COUNTRY: CHINA

COMPANY PROFILE:

Qingdao Carebios Biological Technology Co.,Ltd. is located in Qingdao, China. It is a high-tech enterprise integrating R&D, production, sales and service with refrigeration technology as its core. The company's self-owned brand ""Carebios"" medical, laboratory low-temperature cold chain and general laboratory equipment are widely used in the scientific research field and the pharmaceutical field. It has a 12,500-square-meter production base to meet market demands. Currently, it has an annual production capacity of 15,000 units and is in a leading position in China. Since its establishment, the company has always adhered to the concept of ""user-centered"", based on differentiated products, with stable quality and reasonable costs as its mission. It has been based in China and focused on the international market, which has effectively promoted the development of the company's business. At present, the company's products have been deeply integrated into various scenarios such as major pharmaceutical enterprises, universities, research institutions, as well as medical and health users like hospitals, disease control centers, blood banks, and grassroots health organizations. The products are exported to over 30 countries and regions including Western Europe, North America, Australia, Africa, and Southeast Asia. By the end of 2023, the company had obtained dozens of patents and had been awarded certificates such as the High-tech Enterprise Certificate of Shandong Province, the Specialized, Refined, Unique and Innovative Small and Medium-sized Enterprise Certificate, and the Medical Device Registration Certificate. In the future, the company will continue to adhere to improving user experience as the core, increase investment in new products and new technologies, and present an international first-class service team to users.

QUARK BIOSCIENCES TAIWAN, INC.

BOOTH NO.: 2R25-13

COUNTRY: TAIWAN

COMPANY PROFILE:

Quark Biosciences (QuarkBio), established in 2012, was founded on the belief that traditional "one-size-fits-all" healthcare approaches have been insufficient in addressing the diverse needs of patients. In response to the growing demand for precision medicine and personalized health solutions, QuarkBio has dedicated itself to developing innovative molecular diagnostics. By collaborating with doctors and researchers worldwide, QuarkBio focuses on providing advanced molecular testing solutions for infectious diseases, cancer, fertility treatments, and overall health. These tests are powered by their patented NextAmp™ Analysis System, a chip-based multi-gene analyzer. With this device, up to 300+ gene testing can be completed within 2 hours, with an automatically generated report. This system offers high accuracy, minimal hands-on time, and cost-effectiveness, making it a valuable tool for healthcare professionals. Additionally, QuarkBio has developed AI-based algorithms to analyze test data, enabling the creation of personalized treatment solutions tailored to each patient's unique needs.

S.M. Chemical Supplies Co., Ltd.

BOOTH NO.: 2P21

COUNTRY: THAILAND

COMPANY PROFILE:

S.M. Chemical Supplies Co., Ltd. specializes in sales and marketing of chemicals and scientific instruments for laboratory analysis and research. Our expertise spans biotechnology, health sciences, and analytical chemistry, catering to a wide range of clients, including universities, government research institutions, hospitals, testing and analytical laboratories, and the manufacturing sector. We offer dedicated teams to provide services and consultation across diverse research areas, such as: Biopharmaceutical and Vaccine Production Molecular Diagnostics Drug Discovery Agri-Biotechnology Food Analysis Petrochemicals and Polymer Analysis Material Science Alternative Energy Forensics With our comprehensive solutions, we aim to support the advancement of scientific research and innovation across multiple industries.

Sarstedt AG & Co. KG

BOOTH NO.: 3G38

COUNTRY: GERMANY

COMPANY PROFILE:

Your partner for equipment and consumables for medicine and science We develop, produce and sell devices and consumables for medicine and science. We are known as one of the leading providers in this sector worldwide. Ever since the company's foundation in 1961, we have continued to grow to the point where we now employ a workforce of 3,000. Our Sarstedt Group with its head office in Nümbrecht (Germany), North Rhine-Westphalia, comprises 34 sales organisations and 13 production sites in Europe, North and South America and Australia.

Sartorius Thailand Co., Ltd.

BOOTH NO.: 4D07

COUNTRY: THAILAND

COMPANY PROFILE:

Sartorius is a leading international partner for the life sciences and biopharmaceutical industries. The company has two main divisions: Lab Products & Services and Bioprocess Solutions. Sartorius provides innovative laboratory instruments, consumables, and single-use solutions for research and production. Their products and services help customers develop and manufacture biotech drugs, vaccines, and cell and gene therapies.

Science Tech Co.,Ltd

BOOTH NO.: 2P11

COUNTRY: THAILAND

COMPANY PROFILE:

Scientific / Hospital / Industry Instrument

Shanghai Hanguang Technology (Group) Co., Ltd

BOOTH NO.: 4.00E+11

COUNTRY: CHINA

COMPANY PROFILE:

Shanghai Hanguang Technology (Group) Co., Ltd. was established in 2003. It is an integrated service provider of smart laboratories, specializing in laboratory design, development, furniture production, and system construction. As a key strategic partner of German WESEMANN, Hanguang Technology has jointly designed and built R&D laboratories for many Fortune 500 companies such as BASF and L'Oréal. It has also actively introduced the leading international modular design concept and successfully created the first Flexible laboratory in China, promoting the transformation of traditional laboratories to flexible ones in China. With a vast heart and wise actions, Hanguang Technology always adheres to the brand philosophy of "Empowering experiments with technology and creating a better future with wisdom". It is committed to providing one-stop smart integrated solutions for customers, serving and promoting the intelligent upgrade of laboratories and the progress of the industry, and providing scientists with standardized, efficient, safe and comfortable research environments.

SHANGHAI LABGIC TECHNOLOGY CO.,LTD.

BOOTH NO.: 2N36

COUNTRY: CHINA

COMPANY PROFILE:

Labgic technology is an innovative enterprise engaged in developing and sales of laboratory products. Since established, we are dedicated to provide premium products and service, consistent to the finest standards in this field. For nearly two decades, we have gained enormous amount of knowledge and experiences in life science area. Especially after the integration of excellent resources such as technology, products, storage and marketing channels, we had established good reputation in China. Biosharp, Labselect and Labgic are three brands under Labgic company, which belong to different categories in laboratory products. Diverse products and services make our products acknowledged and accepted by more and more users. We, Labgic, will continue to adhere to customer demand as the core to provide one-stop service for different types of customers and deliver high-quality service and strong support for our partners.

Shanghai Nori Laboratory Equipment Co., Ltd.

BOOTH NO.: 3M21

COUNTRY: CHINA

COMPANY PROFILE:

Founded in 2008, Shanghai Nori is headquartered in Shanghai. Shanghai Nori is a professional provider of comprehensive strength in design, research and development, intelligent manufacturing, operation and maintenance, and is committed to providing intelligent and sustainable overall laboratory solutions. Nori has provided laboratory construction and overall solutions for numerous foreign-funded top 100 enterprises, domestic leading enterprises, scientific research institutions and so on.

Shanghai Yoke Instrument Co., Ltd

BOOTH NO.: 4.00E+22

COUNTRY: CHINA

COMPANY PROFILE:

For lab instruments ranging from GC, IC, AAS, Spectrophotometer and Flame Photometer to pH/Conductivity/DO/Ion Meter, Potentiometric Titrator, Turbidity Meter, Colorimeter, COD, BOD, Mult-parameter Water Quality Analyzer, Moisture Analyzer and Balance, come to us. Using advanced production equipment from Japan, our products are manufactured to CE standards. And we inspect 100 percent of products before shipping. OEM/ODM orders are welcomed, and our senior R&D staff will meet your requests quickly. We are constantly striving to innovate – a thirst which has aided us in garnering nine patents in China. Contact us now.

Shanxi Jinguang Chemical Industry Co., Ltd.

BOOTH NO.: 4D16

COUNTRY: CHINA

COMPANY PROFILE:

Shanxi Jinguang Chemical Industry Co., Ltd. is a professional manufacturer of fluorescent brightener in China and a member of CCIA. For more than 20 years, Jinguang Chemical has been committed to the development, production and research of fluorescent brightener series products, which are mainly used in three major fields: washing, paper making and printing & dyeing. Our partners are all over the world, and we have established long-term cooperative relationships with China Liby, Unilever, Procter & Gamble, Wings and other companies. We firmly adhere to the principle of "surviving and developing by quality and service". Welcome friends from all over the world.

Sithiphorn Associates Co., Ltd.

BOOTH NO.: 2Q01

COUNTRY: THAILAND

COMPANY PROFILE:

Established in 1976, Sithiphorn Associates is a leading scientific equipment distributor in Thailand. We work with many well-known brands across the global. Beyond our core function in sales, we offer extensive range of services and support. We are unique in having our own Demo Lab which has long been used for training, running samples and performing hands-on seminar at our facilities. Sithiphorn Associates operates under ISO 9000 quality system. Our calibration Lab, ISO 17025 provides calibration services in order to extend our service capabilities to another level. With more than 45 years in the business, we commit to delivering unmatched quality and expertise to our esteemed clientele.

Smart Science Co., Ltd.

BOOTH NO.: 2Q21

COUNTRY: THAILAND

COMPANY PROFILE:

We supply Chemicals for Research and Production and Equipment for Science Laboratory.

SOTAX Asia Regional Office

BOOTH NO.: 4F31

COUNTRY: THAILAND

COMPANY PROFILE:

Solutions for Pharmaceutical Testing - Dissolution - Physical Testing - Automated sample preparation - Pharma Services

STIK Instrument Equipment (Shanghai) Co., Ltd

BOOTH NO.: 4F29

COUNTRY: CHINA

COMPANY PROFILE:

With nearly 20 years of deep cultivation and precipitation, STIK has grown into a benchmark brand in the field of lab instrument. As a professional manufacturer of laboratory instruments and equipment, with hundreds of staffs and nearly 5000 square meters of plant, we can meet the needs of customers to a large extent. STIK fully implements the ISO9001 international quality management system certification standards, and with the persistent pursuit of technological innovation and strict quality control, we provide accurate, economical and durable cutting-edge scientific and technological instruments and laboratory equipment all over the world, mainly including: autoclave sterilizers, constant temperature and humidity chambers, CO2 incubators, drying chambers, stability test chambers, shaking incubators and so on.

Sunshine Press Co., Ltd.

BOOTH NO.: 2P33

COUNTRY: THAILAND

COMPANY PROFILE:

Sunshine Press Co., Ltd. was established in year 1981 serving various industrials from footwear, apparel, to consumer goods. With our continuous dedication in improving and developing more than 40 years, we pride ourselves as one of the leading packaging manufacturers in Thailand. Since we emphasize every step of our production to ensure our products would reach our customers' satisfactions, we have been chosen by many world-class brands. Here below are our product ranges.

SUNSHINE SHARE CO.,LTD

BOOTH NO.: 4D25

COUNTRY: CHINA

COMPANY PROFILE:

Sunshine Share Co.,Limited was founded in 2010.We are the manufacturer and wholesaler of animal feeds, fertilizers,agricultural chemicals and other agricultural chemicals. Sunshine Share Co.,Limited is a HongKong-based chemicals and fertilizer trading company,who has almost 20 years of experience in the chemicals and fertilizers trading industry.In the beginning,we focused on developing the market in Southeast Asia,and was recognized as a reliable supplier for more than 10 years. We strive to form successful partnerships with our valued suppliers,buyers,business associates through a culture of excellence,teamwork and responsibility among the stakeholders of the company.We have built good relationship with lots of Ship-owners and shipping lines,in order to provide timely and efficient deliveries Sunshine Share Co.,Limited setup a Granular fertilizer factory in LIANYUNGANG,JIANGSU,named DONGHAI YUEYANG FERTILIZER CO.,LTD.They are specialized in manufacturing granular fertilizers,the annual output of the company is 200,000 tons,the main products are granular ammonium chloride(GAC)and granular ammonium sulphate(GAS). To meet the requirements from various customers,we also engaged in some other fertilizers,such as NPK, NP,urea,monoammonium phosphate,diammonium phosphate etc.

Suzhou PRCXI Bioinformatics Co.,Ltd

BOOTH NO.: 4.00E+23

COUNTRY: CHINA

COMPANY PROFILE:

Prcxi was established in 2014, is an innovative technology company dedicated to life science automation. From research and development, production, sales and technical services, it provides automation equipment and complete automation solutions for life science fields such as biopharmaceutical, clinical diagnosis, public health and epidemic prevention, food safety, agricultural breeding and other laboratories. From early R&D to project implementation and follow-up stages, we provide first-class equipment, consumables, services and solutions to help laboratory work processes be more accurate, efficient, repeatable and compliant. Prcxi is one of the early enterprises in China to carry out research on pipetting system research, and has accumulated a wealth of R&D enterprise and technical talents. The company employs more than 220 people and has established three R&D centers in China, with a group of top R&D personnel, and more than 90% of the masters and PhDs in the technical application department. Our management team consists of experienced experts with more than ten years of experience in multiple fields. In addition, we have hired experts with strong influence in life science, inspection and quarantine, agriculture, medicine and other fields as consultants, who guide the company's automation application and provide strong support for the company's technology development and application.

Symphony Biomedicine Co., Ltd.

BOOTH NO.: 2N25

COUNTRY: THAILAND

COMPANY PROFILE:

We advance biomedical science through an integrative approach that connects discovery to impact. Guided by our motto—"Orchestrating sciences and harmonizing innovation for better lives"—we unite disciplines to accelerate the path from research to real-world care. Beyond innovation, we empower laboratories with high-quality products: Cell culture chemicals that support reliable, reproducible growth Precision lab plastics designed for sterile, efficient workflows By combining scientific insight with trusted tools, we help researchers transform ideas into better health outcomes.

Syntech Innovation Co., Ltd.

BOOTH NO.: 3K17

COUNTRY: THAILAND

COMPANY PROFILE:

We are Syntech Innovation Co., Ltd. who is an importer and distributor of the scientific instrument in Analytical, Research and Quality Control. All products in our list are well-known and good quality such as Mettler Toledo, Bruker, Nabertherm, Brugger, which support to all industries such as Petrochemical, Packaging, Food, and Medical etc. Our existing customers are both in public and government sections. Moreover, we have a potential to do the research together with the government section in creating the new invention in order to be updated in the globalization. One of our success is a Dehumidity in Ethanol Plant to develop the 99.5 percent quality of Ethanol which is very useful for our country and now being installed at Thailand Institute of Scientific and Technological Research (Klong 5). Syntech Innovation Co., Ltd. is a company importing scientific instrument to a high standard and good quality products, which are recognized in the country and abroad. The company has a team that is available in the installation, maintenance, and repair of the scientific instrument. As well as consulting services in the creation and supply of laboratory science to suit the applications. Our products are divided into nine groups: Advanced analytical Material Technology Biotech Technology General Equipment Scientific Camera & Monitoring system Special Equipment Laboratory Furniture Glassware & Chemical Syntech Innovation Products บริษัท ซินเทค อินโนเวชั่น จำกัด เป็นบริษัทนำเข้าและเป็นตัวแทนจำหน่ายเครื่องมือวิเคราะห์ - วิจัยทางวิทยาศาสตร์, อุปกรณ์วิทยาศาสตร์, เครื่องแก้ว และสารเคมี ที่ใช้ในงานวิเคราะห์, วิจัย, ตรวจสอบและทดสอบคุณภาพผลิตภัณฑ์ ที่มีประสิทธิภาพจากผู้ผลิตที่มีชื่อเสียงและเป็นที่ยอมรับ อาทิ Mettler Toledo, Bruker, Nabertherm, Brugger เป็นต้น โดยตอบสนองกับลูกค้าในทุกอุตสาหกรรม เช่น อุตสาหกรรมปิโตรเคมี, พลาสติก, บรรจุภัณฑ์, อาหาร และยา ฯลฯ โดยกลุ่มลูกค้ามีทั้งหน่วยงานราชการ, หน่วยงานวิจัยของรัฐ, มหาวิทยาลัย, สถาบันการศึกษา, ห้องปฏิบัติการและโรงงานเอกชนทั่วประเทศ Image นอกจากนี้ ทางบริษัท ซินเทค อินโนเวชั่น จำกัด ยังให้บริการซ่อมแซมเครื่องมือ, รับออกแบบและให้คำปรึกษาในการสร้างห้องปฏิบัติการ รวมถึงรับออกแบบและสร้างเครื่องต้นแบบด้วยทีมงานมืออาชีพที่มี ความรู้ ประสบการณ์ซึ่งพร้อมที่จะให้บริการกับลูกค้าทุกท่าน อีกทั้งบริษัทฯ ยังได้รับการรับรองระบบบริหารงานคุณภาพ ISO 9001 : 2015 จาก BSI : British Standards Institution เพื่อให้ประสิทธิภาพการดำเนินงานภายในองค์กรได้มาตรฐานสากล

T-ACE Medical Co., Ltd.

BOOTH NO.: 2R25-14

COUNTRY: TAIWAN

COMPANY PROFILE:

T-ACE Medical Co., Ltd., founded in 2018 with support from Taiwan's Value Creation Program for University Start-up Teams, is led by Dr. Xi-Zhang Lin of National Cheng Kung University Hospital (NCKUH). Backed by a cross-disciplinary alliance among NCKU, the Industrial Technology Research Institute (ITRI), and the Food Industry Research and Development Institute (FIRDI), we focus on advancing medical solutions for the hepatobiliary, gastrointestinal, and digestive systems — showcasing the strength of Taiwan's clinical innovation. Guided by unmet clinical needs observed at the bedside, we transform real-world medical challenges into innovative, cost-effective solutions that improve care quality and patient outcomes.

Tangshan C&M Trading Co., Ltd.

BOOTH NO.: 4D20

COUNTRY: CHINA

COMPANY PROFILE:

Tangshan C&M Trading Co., Ltd established in 1999, located in Tangshan, Hebei Province, 120km away from Beijing and 110km away from Tianjin Port. The company mainly deals with the research, manufacturing, import and export of chemical products. The main business scope: Feed, Fertilizer, Chromate chemicals, Water treatment and other chemical products. Through the development of recent years, with its excellent products and services, Tangshan C&M Trading Co., Ltd has established stable business relationships with customers from dozens of countries and areas all over the world, such as Southeast Asia, Europe, Japan, Korea, South and North America, South Africa, Egypt, Bangladesh etc. The company, as per the WTO rules sticks to the principles of "Quality First & Credit Supreme" and hopes to have a chance to start the sincere co-operation with your esteemed company through its good quality, competitive price and satisfied services. Our web site is <http://www.tskmkchem.com>. Tangshan C&M Trading Co., Ltd welcome friends from every part of the world for business talks and common prosperous.

TASCOM Co., Ltd.

BOOTH NO.: 2S12

COUNTRY: SOUTH KOREA

COMPANY PROFILE:

TASCOM stands for Total Analysis System COMpany. TASCOM has developed the SimplexTAS™ system, a compact and fully automated multi-assay system for point-of-care testing, consisting of SimplexTAS™ Analyzer and Reagent Cartridges. It is designed to perform quantitative measurements for multi test parameters and intended to be used by professionals for in-vitro diagnostic use only. It needs a small volume of blood, plasma and serum samples.

THAI COMPOSITES ASSOCIATION

BOOTH NO.: 4C24

COUNTRY: THAILAND

COMPANY PROFILE:

Thai Composites Association was founded to be a hub to exchange academic ideas and knowledge of composites manufacturers, to promote and to support business and industries related to composites production and activities as well as to liaise with other related agencies, both domestic and international agents for Thai composites industry's advancement.

Thaithonburi Corporation Co.,Ltd.

BOOTH NO.: 2S15 - 4

COUNTRY: THAILAND

COMPANY PROFILE:

We select valuable innovative research from leading reliable research institutes in Thailand and continue to develop skincare, hair care and health care products that are safe and highly effective. From knowledge in research to real users, we select natural extracts from safe sources and control their quality well combined with expertise in using advanced technology in extraction until getting the right and perfect extract and formula. It turns out to be a high-quality Thai brand of skincare products that truly answers the problems of consumers. Please come join us in supporting good quality Thai innovative research products to be able to compete on the global stage and to continue making the Thai economy move forward sustainably.

Thanes Science Co., Ltd

BOOTH NO.: 4F16

COUNTRY: THAILAND

COMPANY PROFILE:

Scientific Instrument of Thanes Group

Thermolab Scientific Equipments pvt ltd

BOOTH NO.: 2S01

COUNTRY: INDIA

COMPANY PROFILE:

Thermolab Scientific Equipments Pvt Ltd. which is more than 58 year old company and is a parent company of Thermolab Group, an ISO 9001 Certified company, manufacturing chambers as per ICH Guidelines and regulations. We have our presence in all major Pharma Companies in India and across the Globe in around 80+ countries including USA, UK, Europe, Africa, Russia, China, Latin America, Middle East, South East Asia, etc. Our Products are better known for its accuracy, uniformity and reliability. We provide services for chamber calibration and validation to comply with IQ, OQ and PQ protocols.

Tianjin Dingxin Chemical Co., Ltd.

BOOTH NO.: 4D23

COUNTRY: CHINA

COMPANY PROFILE:

Tianjin Dingxin Chemical Co., Ltd. is an international trading company based on Tianjin Port, engaged in the chemical industry for more than 15 years, with senior experience. Our main products are : Medical / Food / Industrial Grade Caustic Soda Flakes/ Pearls/ Solution, PVC , Potassium Hydroxide, Sodium Cyanide , Sodium Carbonate , Sodium Bicarbonate, Semi-coke, Magnesium Chloride etc. Our products have Halal, Reach certification, SGS, BV and other certifications, products can quickly and safely enter Europe and the United States and other global high-end markets.

Tianjin Kaifeng Chemical Co.,Ltd

BOOTH NO.: 4D12

COUNTRY: CHINA

COMPANY PROFILE:

Producer of Calcium Hypchlorite, TCCA and SDIC

Tianjin MNCHIP Technologies Co.,Ltd

BOOTH NO.: 2N26

COUNTRY: CHINA

COMPANY PROFILE:

MNCHIP is a leading supplier of a full range of in vitro diagnostic equipment, and its main products currently include chemistry analyzer. Simple and smart, MNCHIP chemistry analyzers, including Pointcare and Celercare, are designed to provide fast, accurate and comprehensive diagnostic information during the patient visit (within 7-12 minutes for each run) with microfluidics technology.

TM Media (Life Sciences division of Titan Biotech Ltd.)

BOOTH NO.: 2S07

COUNTRY: INDIA

COMPANY PROFILE:

Titan Biotech Ltd., a leading biosciences company for the past 32 years, has made significant contributions to the microbial community by manufacturing and exporting high-quality microbiological products made from extensive research and recent advances. TM Media, the microbiology arm of Titan Biotech Ltd., is a one-stop destination for all types of microbial products, ranging from Biological Media Bases, Dehydrated Culture Media and Supplements, Antibiotic Discs and all variants of Ready-to-Use Culture Media and Absolute EM solutions.

TransGen Biotech Co., Ltd

BOOTH NO.: 4F30

COUNTRY: CHINA

COMPANY PROFILE:

TransGen Biotech Co., Ltd is a leading supplier of laboratory reagents and instruments focusing on molecular biology, cell biology and immunology since 2006. With expertise in scientific research, we provides more than 200 self-developed and world-recognized products covering upstream to downstream of life sciences and biotech industry (ISO 9001 and ISO13285 obtained).

Tseng Hsiang Life Science Ltd.

BOOTH NO.: 4.00E+36

COUNTRY: TAIWAN

COMPANY PROFILE:

Since 1976, Tseng Hsiang Life Science Ltd. (THLS) is the leading biotechnology company in Taiwan, dedicated to providing high-quality life science products and services across six major fields: cell culture and therapy, proteomics, bio-imaging systems, genetic engineering, medical devices, and reproductive medicine. With ISO 9001 certification, we offer comprehensive, one-stop solutions for laboratory applications. Upholding our core values of "Integrity, Professionalism, and Service Spirit" for 49 years, we have earned the trust of our customers while actively developing our own branded products. Embracing the entrepreneurial drive from the very first year of our establishment, THLS continues to advance toward cutting-edge technologies, offering the most comprehensive product lines and after-sales support. We are dedicated to propelling Taiwan's biotechnology industry to the global stage.

Ulida chemical limited

BOOTH NO.: 4D18

COUNTRY: CHINA

COMPANY PROFILE:

Ulida Chemical Limited was established in 2018 with offices in China and Singapore. We are the leading manufacturers and exporters in China for Caustic soda pearls and flakes who has production bases in Tianjin and Inner Mongolia. We export more than 30,000MTS Caustic soda to worldwide every year. With many years' hard work, we also help customers source various chemicals in many different industries.

Vajira Lab for Society Co., Ltd.

BOOTH NO.: 3L36

COUNTRY: THAILAND

COMPANY PROFILE:

“วชิรแล็บเพื่อสังคม” ก่อตั้งจากความร่วมมือของคณะแพทยศาสตร์วชิรพยาบาล มหาวิทยาลัยนวมินทราธิราช ร่วมมือกับ บริษัท ไออาร์พีซี จำกัด (มหาชน) หรือ IRPC จัดตั้งเป็นห้องปฏิบัติการกลาง ที่ผสานความรู้วิชาการของบุคลากรทางการแพทย์และผู้ประกอบการอุตสาหกรรม ด้านวัสดุอุปกรณ์ทางการแพทย์ในประเทศ รูปแบบวิสาหกิจเพื่อสังคม (Social Enterprise) เพื่อให้บริการวิเคราะห์ ทดสอบแบบครบวงจร (one-stop-service laboratory) ด้วยเครื่องมืออุปกรณ์ที่ทันสมัยในการทดสอบคุณสมบัติสำคัญ ที่สามารถบ่งชี้ถึงคุณภาพของผลิตภัณฑ์ได้อย่างแม่นยำ และรับรองมาตรฐานผลิตภัณฑ์ทางการแพทย์ในระดับสากล

Wall Technology Co., Ltd.

BOOTH NO.: 2R19

COUNTRY: THAILAND

COMPANY PROFILE:

Wall Tech (Wall Technology Co., Ltd.), under the Wall Tech Group umbrella, is a leading innovator in the production of international standard insulated panels, with over three decades of expertise. Founded by Mr. Sutthi Denvitaya (Chairman), an expert engineer with a vision to develop high-quality insulation systems for Thai industry, the company provides comprehensive services from design and manufacturing to installation and after-sales service. Its team of specialists offers consultation and solutions, guided by the philosophy, "Just completing the job is not enough; the customer must also succeed.

Water Test Co., Ltd.

BOOTH NO.: 3L35

COUNTRY: THAILAND

COMPANY PROFILE:

Since founded in 1991, Water Test Co., Ltd. has been active in the field of process and environmental water analysis, monitoring and control, especially concerning inline and online water quality analyzers (for instance; Turbidity, DO, pH, Conductivity, Silica, Sodium, BOD, COD & TOC analyzer). Corresponding systems have been installed and maintained by a group of professional scientists and engineers. All service is supported by a small but modern water quality laboratory able to assist engineers as well as clients with all problems as connected to operating online analyzers and controlling water or wastewater treatment plant. We have also entered the food and beverage industry together with some new process control instruments concerning inline water and product quality control. We have introduced a new method for measuring oxygen headspace inside food, beverage and also pharmaceutical packaging. Which the customer can use our instrument to control and improve their product quality. Since the company's establishment, Water Test is steadily committed to be on the level of international standards, and concentrate to serve the best engineering and technical service support for all kind of water quality analyzers for process control systems to ensure customer satisfaction. We are also pleased to introduce our own innovation products such as residual chlorine test kit and total hardness test kit for ASEAN countries. Our innovation products are precise and competitive quality to all imported products.

Welala Co., LTD

BOOTH NO.: 4A08-1

COUNTRY: THAILAND

COMPANY PROFILE:

Welala: A Deep Dive into the Thai Health-Tech Innovator Welala, a prominent Thai health-technology company, is making significant strides in the personalized healthcare sector. The company specializes in providing innovative, technology-driven health and wellness solutions, with a strong focus on preventative care and personalized medicine through home-based diagnostic kits and advanced genetic analysis.

Wisent Inc

BOOTH NO.: 3H28

COUNTRY: THAILAND

COMPANY PROFILE:

Founded in 1992 in response to a growing need for high quality, reliable cell culture products. Wisent Inc. concentrates on supplying its customers with products for life sciences, adapted to today's stringent requirements and prepared according to the highest technical standards. Quality assurance is achieved through its rigorous quality control program, integrated at all stages of manufacture. Among the many users of WISENT Inc. products, one can count a growing number of leading research laboratories and companies worldwide.

WTC computer Co., Ltd.

BOOTH NO.: 4A03

COUNTRY: THAILAND

COMPANY PROFILE:

We aim to be your trusted IT partner, providing expert guidance and seamless solutions in devices, infrastructure, AI and cybersecurity — empowering IT healthcare infrastructure with secure, reliable technology to grow and succeed in the digital future

Wuxi Guosheng Bio-Eng.Co.,Ltd

BOOTH NO.: 4.00E+29

COUNTRY: CHINA

COMPANY PROFILE:

Founded in July 2012 and based in Wuxi, Jiangsu Province in eastern China, GSBIO is a high-tech company specializing in the R&D, production, and marketing of in vitro diagnostics (IVD) consumables and automated IVD instruments. We have over 3,000 m² of Class 100,000 cleanrooms, equipped with more than 30 state-of-the-art injection molding machines and supporting equipment that facilitate highly automated production. Our product line includes a variety of consumables for gene sequencing, reagent extraction, enzyme-linked immunosorbent assay (ELISA), and chemiluminescence immunoassay (CLIA). We source premium medical-grade raw materials from Europe and rigorously follow the ISO 13485 standard to ensure product quality and consistency. Our sophisticated production processes, specialized equipment, and experienced management team have earned us wide acclaim from our customers and partners. In recent years, we have received various accolades, including High-Tech Enterprise, Specialized and Sophisticated SME of Jiangsu Province, and Wuxi Engineering Technology Research Center for Premium Laboratory Consumables. We have also obtained CE certification and ISO 13485 Medical Device Quality Management System (QMS) certification, and are recognized as a pre-unicorn enterprise in Wuxi. Our products are sold globally, reaching markets across North America, Europe, Japan, South Korea, and India. Striving to innovate despite all challenges, GSBIO is committed to delivering high-quality (medical) laboratory consumables and customized equipment solutions to customers worldwide.

Xilong Scientific (Thailand)

BOOTH NO.: 4F22

COUNTRY: THAILAND

COMPANY PROFILE:

Xilong Scientific (Thailand) mainly focuses on research and development, production and sales of chemical reagents. Business scope ranges from industrial, agricultural, health care, environmental protection, education, scientific research, biology, life science, aerospace, coating, printing, cosmetics, medicine, health and etc.

YSHC SCM (TIANJIN) Co., Ltd.

BOOTH NO.: 4D26

COUNTRY: CHINA

COMPANY PROFILE:

YSHC started export business of chemicals since 2009. Our strong productions are sodium bicarbonate, soda ash (industry/food grade), caustic soda, nitric acid, PAC for drinking water, and others. Some of our partners are global or international companies and factories. With 15 years of dedicated efforts, we have established excellent cooperation with numerous large factories and state-owned enterprises in China. Thanks to the long-term support and cooperation from these factories, our products have achieved great success in international markets such as Southeast Asia, Africa, South America, and the Middle East.

Zhejiang Keen Lab Equipments Co., Ltd.

BOOTH NO.: 4.00E+16

COUNTRY: CHINA

COMPANY PROFILE:

Zhejiang Keen Lab Equipments Co., Ltd. is a professional enterprise concentrating on R&D, manufacture of modern laboratory fittings. Our company established in 1998 in Zhejiang, east of China and we have branches in Shanghai, Beijing, Guangzhou, Wuhan and Xi'an. Since established, we have strictly adhering to Taiwan's professional technology and manufacturing experience, engaged in the design, development and production of laboratory faucets, gas fittings, fume extractors, pegboards, PP sinks, emergency shower and eyewash, ceramic worktops, waste liquid collectors, intelligent lifting tables and other accessories. With years of experience in production and sales, we comply with the demand of industry development. Constantly absorbing foreign advanced technology and ideas, our products have been widely used in science, education, industry, medical, pharmaceutical, petrochemical, machinery, electronics, food, textile, etc. and exported to many countries and regions of the world. We have grown into a high-grade provider of laboratory accessories. We provide high quality products with reasonable price. "To provide customers with more professional products and perfect service" is our existing base. We will continuously improve product design, production technology, customer service and try to be the inspirational leader in the field of laboratory fittings!

Zhejiang Yuxi Energy Co., Ltd.

BOOTH NO.: 4D11

COUNTRY: CHINA

COMPANY PROFILE:

Zhejiang Yuxi Energy Co., Ltd. is the international trade company of Jinyu chemical Co., Ltd. Jinyu Chemical Co., Ltd. was founded in March 2014, covering an area of more than 26,000 square meters, is a professional manufacturer of caustic soda, with an annual output of 99%, industrial caustic soda, food additives, granular caustic soda more than 100,000 tons. Our company is located in Inner Mongolia WuLaTeQianqi industrial zone, relying on Inner Mongolia's large chlor-alkali enterprise - Baotou sea level, with unique resource advantages. It is adjacent to Baotou City 40 kilometers in the east, across the Yellow River from Ordos City in the south, 1.8 kilometers from the 110 National Highway in the north, and connects to Beijing-Tibet Expressway and Wulashan dangerous Goods railway station in the west, with convenient transportation and superior geographical position. Our company has more than 140 employees, strong technical force, has passed ISO9001:2015 quality management system, ISO14001:2015 environmental management system, ISO22000: 2005 Food safety management system certification, registered trademarks "Jinyu" and "Jinlong", the company's products with its high quality and low price, marketing all over the country, and exported to Europe and Southeast Asia many countries and regions, well-known at home and abroad.

Zhengzhou Greatwall Scientific Industrial and Trade Co., Ltd.

BOOTH NO.: 3M37

COUNTRY: CHINA

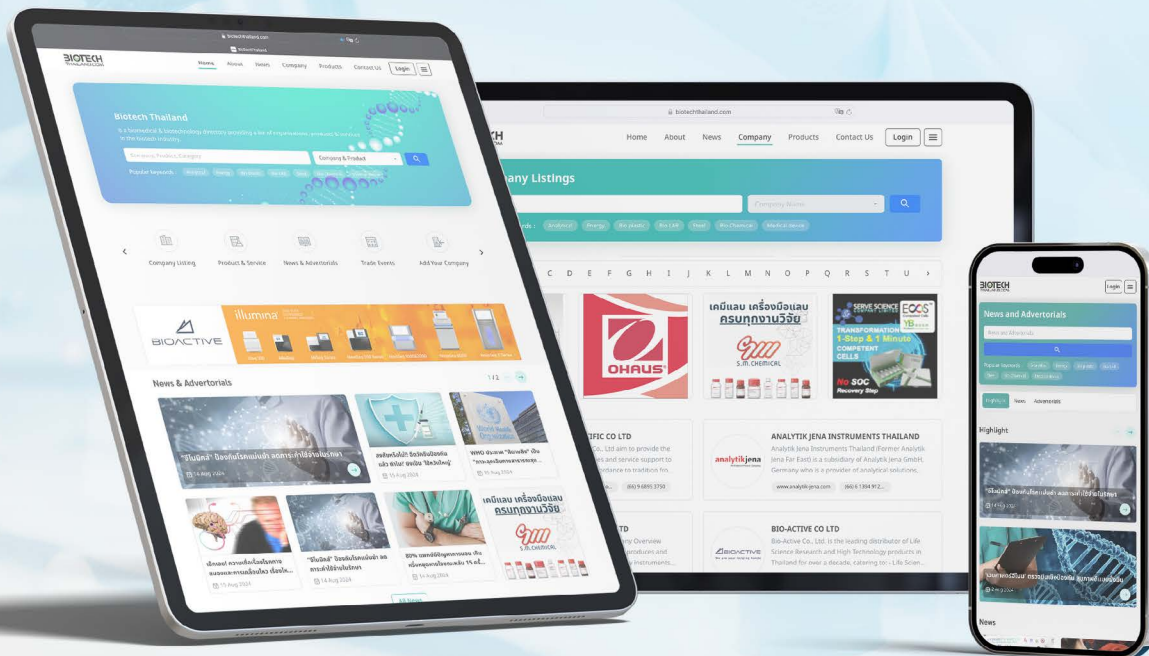
COMPANY PROFILE:

Founded in 1988, Zhengzhou Greatwall Scientific Industrial and Trade Co., Ltd has focused on lab instruments and technology for R&D, quality control and production. Mainly produce the Rotary Evaporator, Glass Reactor, Recirculating Chiller, TCU/Thermostat, Vacuum Pump.

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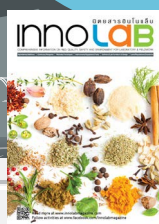


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