

- Ø Ø Ø Book a stand
- Participate in the discussion
- Show your expertise











3-4 July, 2024 Shanghai, China

### **Conference:**

# Join other professionals in the Valve World Asia Community Share Challenges & Explore Solutions

Valve World Asia conference will update valve and flow control players on important hot topics in the global market, as well as the main challenges faced by players to carry out inter-industry discussions and create a professional communication platform to make business communication more accurate and indepth. The organizer presets various forms of discussion: special lecture, sub-forum discussion, group discussion, interactive Q&A and so on. The seminar aims to create a global community of professionals in the valve industry, providing an ideal platform for people in the valve industry to solve problems, gain contacts and find business opportunities.

### Dear valve industry peers,

Right now, the world is facing drastic changes. Various security and economic challenges keep emerging. But the requirements for the adoption of Industry 4.0 in the valve industry have never changed. From automated production to digital delivery, from preventive maintenance to fault status monitoring, from more stringent conditions to high reliability operation, Digital Intelligence will enable the valve industry to develop in high quality, to meet the needs of users in the valve life cycle of high reliability and low cost.

On July 3-4, 2024, the 10th Valve World Asia Expo and Conference will come to Shanghai again. As the conference chairman, I sincerely invite new and old friends in the valve industry to participate in this event and establish network with professionals from domestic and foreign valve manufacturers, end users, design units, scientific research institutes and engineering consulting companies. Exchange views, share experience, find creative solutions, and foster new opportunities in the midst of challenges! See you in Shanghai!



Best regards,
Gang ZHENG

SINOPEC SHANGHAI GAOQIAO PETROCHEMICAL CO.,LTD Chairman of Valve World Asia Conference 2024





**Committee Members:** 



Alex CHEN Senior Reliability Manager Dow Chemical



Mohd Sazli Ismail, PEng Head of Mechanical / Principal Piping PETRONAS IRSO WC



Benny Lu Managing Director Tycon Alloy Industries Holding Limited



Bronson Pate Vice President of Operations Magdrive Technologies



Xiaolei SHI Material Engnieer Wison Engineering



Mohanned W. Tarabzouni Projects & Technical Support Saudi Aramco



Xueming YAO
Deputy Director of Piping Engineering
SINOPEC Shanghai Engineering Co.,Ltd.



**Cheng ZONG** General Manager *Viza Valves* 



Elly Chen Senior Piping Material Engineer BASF (China) Co., Ltd.



Irawan Josodipuro Senior Engineer Project Engineering/ Piping Valve Pressure Vessel Reference Specialist PT Pertamina Hulu Mahakam



Asrul Hazimin B Mohamad Custodian (Piping) PETROLIAM NASIONAL BERHAD (PETRO-NAS)



Allan Raymond S. Ramos Fluor Philippines Senior Piping Material Engineer



**Tengku Syahdilan** Sr. Piping Valve Vessel Engineer *Pertamina Hulu Mahakam* 



Tatsuya TOBE Expert, Piping Materials / Execution JGC Corporation



Henry YE, Ph.D. Senior Materials Engineering Consultant Chemours China



Hefei General Machinery Research Institute Co., Ltd.

Mrinal Das Senior Vice President Projects and Purchase (Engg.) Dorf Ketal Chemicals India Private Limited



Global Piping WP&Practice Expertise Area Leader (Technical Expertise and Support) Hardware Discipline Technology Center The Dow Chemical Company



Masayuki ONO Expert Piping Materials JGC Corporation



Jason RAO
Piping engineer manager
DOW (SHANGHAI) HOLDING COMPANY LTD



DOW (SHANGHAI) HOLDING COMPANY LTD.



Qi TANG Senior Engineer Air Products & Chemicals (China) Co. Ltd.



Chunjing WANG
MSE Manager
Air Products & Chemicals (China) Investment Co., Ltd.



**Guohong ZHANG** President *FR Valve* 

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3-4 July, 2024 Shanghai, China



# SECURE YOUR SPOT AT VALVE WORLD ASIA EXHIBITION 2024

# www.valve-world-asia-event.com

### **Exhibition: showcase and promote your brand and products**

The Valve World Asia Expo & Conference was first held in China in 2005. To date, the biennial event has successfully taken place in Shanghai and Suzhou nine times and been extremely beneficial for all those who have had the chance to participate. It has played an important role in connecting the supply and demand markets, and established a diverse platform for manufacturers, end users, EPC companies, and third-party institutes to network and form business relationships.

### Our goal is to:

- Present the latest developments and best practices in industrial valves
- Connect experts and peers to gain and improve knowledge
- Further develop end user understanding of specialist equipment
- Introduce new and potential clients and promote new products and projects



#### About the Venue: CECIS

Shanghai Convention & Exhibition Center of International Sourcing (CSCIS) is located at No.2739 West Guangfu Road, in the center of Changfeng Ecological Business District, facing Hongqiao Development Zone across the Suzhou River. CECIS-Shanghai is a complex with convention, exhibition and catering area. CECIS-Shanghai has 6000 m² convention area, 16000m² exhibition area, 5000 m² catering area and 850 underground parking lots and it is equipped with advanced facilities, which makes it the perfect venue to hold all kinds of high-end conventions, exhibitions and events.

### Sponsored by:



### 2024 Valve World Asia Team:

EXPO:

Ms Rainie Liu E-mail: z.liu@kci-world.com Mobile: +86-137 0193 8332



Ms Quki LI Email: vwasia.expo@kci-world.com Mobile: 139 1811 1893



#### Conference:

Ms Laura WANG E-mail: h.wang@kci-world.com Mobile: +86-188 1733 0438



# **Preliminary Conference Program**

Day ONE: Wednesday, July 3rd, 2024

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10:05 AM Keynote 3 Sustainable Procurement of Valves in Chemical Industry Mrinal Das, Dorf Ketal Chemicals  10:30 AM Keynote 4 Erosion one of the biggest restraints against full lifetime reliability of valve and piping and countermeasures Dr. Henry YE, Chemours  11:00 AM Coffee Break  Panel Discussion I Prospect and Challenges of IOGP Material Digital Passport Moderator: Tatsuya Tobe, JGC Corporation Panelists:  11:15 AM Sarul Hazimin B Mohamad, PETROLIAM NASIONAL BERHAD (PETRONAS)  • Dr. Henry YE, Chemours  • Asrul Hazimin B Mohamad, PETROLIAM NASIONAL BERHAD (PETRONAS)  • Dr. Henry YE, Chemours  • Jun HU, Hefei General Machinery Research Institute Co., Ltd.  • Manufacturer Representatives etc.  12:30 PM Technical Sessions  Conference Room 2  Conference Room 2  Conference Room 2  Control Valve & Actuation Session Chair: Jun HU, Hefei General Machinery Research Institute Co., Ltd.  The application of the high gas-tight assembly integrated pipeline components of chemical instrumentation systems significantly enhances after yin high-risk environments Steve HUANG, Geko Flow Control Technology (changzhou) Co., Ltd.  1:30 PM Engineering innovation - Safety Capsule Applied in High Pressure Gas Service Guohong ZHANG, FR Valve  Digital Solutions for Fugitive Emission Reduction: Valve Health Monitoring Solution based of the Field of Introlligate Control Ladew ZHU. Primofle (Shangkai)	he					
10:30 AM Keynote 4 Erosion one of the biggest restraints against full lifetime reliability of valve and piping and countermeasures Dr. Henry YE, Chemours  Coffee Break  Panel Discussion I Prospect and Challenges of IOGP Material Digital Passport Moderator: Tatsuya Tobe, JGC Corporation Panelists:  11:15 AM Sang ZHENG, SINOPEC SHANGHAI GAOQIAO PETROCHEMICAL CO.,LTD.  Asrul Hazimin B Mohamad, PETROLIAM NASIONAL BERHAD (PETRONAS)  Dr. Henry YE, Chemours  Jun HU, Hefei General Machinery Research Institute Co., Ltd.  Manufacturer Representatives etc.  12:30 PM Lunch Break  1:30 PM Conference Room 1 Conference Room 2  Conference Room 2  Conference Room 2  Control Valve & Actuation Session Chair: Allen WANG, Air Products & Chemicals (China) Investment Co., Ltd.  The application of the high gas-tight assembly integrated pipeline components of chemical instrumentation systems significantly enhaes safety in high-risk environments Steve HUANG, Geko Flow Control-Normal Stevensor Control Valve (ARCV) failures that caused to pump of age in petroleum refinery plant Mohd Zainuddin Bin Awang Ahr PETRONAS  Pigital Solutions for Fugitive Emission Reduction: Valve Health Monitoring Solution based the Field of Introlligate Control Ladew ZHL Primefie (Shaephai) Contro	ce					
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2:20 PM tion: Valve Health Monitoring Solution based the Field of Intelligent Control Lacky 7411 Primefle (Shanghai) Co.	Automatic Recirculation Valve (ARCV) failures that caused to pump damage in petroleum refinery plant Mohd Zainuddin Bin Awang Ahmad, PETRONAS					
on no i heldar Emelana, contactori le						
Coffee Break & Expo Visit						
Materials & New Technology Session Chair: Dr. Henry YE, Chemours  Sealing Technology Session Chair: Jason RAO, DOW (SHANGHAI) HOLDING COMPANY LTD.						
3:15 PM  New Control Valve Noise Abatement Technology Using Additive Manufacturing Ke LIU, Shiyu ZHANG, Emerson Process Management (Tianjin) Valve Co., Ltd.  Optimizing Global Valve Performance: Tackling Packing Friction for Operational Excellence Ron Frisard, A.W. Chesterton Company						
Forging Valve: Challenge and Solution in an Emerging Nation, a Case Study Achmad Arifin¹, Irawan Josodipuro¹, Kelvin Octavianus Djohan², PT Pertamina Hulu Mahakam¹, PT Teknologi Rekayasa Katup²  Forging Valve: Challenge and Solution in an Emerging Nation, a Case Study Achmad Low Torque, Traceable, Fugitive Emissions Spool Packing Oliver Zach, TEADIT						
4:05 PM Production Research on Double Layer Built-in High Pressure Valve Body Zhiwen ZHANG, Zhibiao SUN, Tycon Alloy Industries Holding Limited Application of Fine Machining and Hard Sealing in Overpressure Profession	€C-					
4:30 PM Development and Manufacture of ultra-pure F316L stainless steel Suzhou Double Gold Industry Co., Ltd.						
6:00 PM Network Reception (Pre-registered)						

3-4 July, 2024 Shanghai, China



# Day TWO: Thursday, July 4th, 2024

9:00 AM	Keynote 5 Standards promote the high-quality development of valve industry Jun HU, Hefei General Machinery Research Institute Co., Ltd.						
9:25 AM	Keynote 6 Subsea valve application engineering practice and localisation development in China Fei ZHANG, Offshore Oil Engineering Co., LTD.						
10:00 AM	Panel Discussion II  Valve Maintenance & Repairing: Sharing Experience & Pain points of End Users in the Asia Market  Moderator: Asrul Hazimin B Mohamad, PETROLIAM NASIONAL BERHAD (PETRONAS)  Optimizing Valve Performance: A Holistic Approach through Comprehensive Repair and Rigorous Testing for Oil and Gas  Plant Richard Bonardo Napitupulu¹, Irawan Josodipuro², Kelvin Octavianus Djohan³,  Pertamina EP Zona 5 ONWJ¹, Pertamina Hulu Mahakam², Teknologi Rekayasa Katup³  Top valve failures in Petronas Asrul Hazimin B Mohamad, PETROLIAM NASIONAL BERHAD (PETRONAS)  Chinese End User's pain points on valve maintenance & repairing  Panelists:  Gang ZHENG, SINOPEC SHANGHAI GAOQIAO PETROCHEMICAL CO.,LTD.  Irawan Josodipuro, Pertamina Hulu Mahakam  Mrinal Das, Dorf Ketal Chemicals India Private Limited  Mohanned Tarabzouni, Saudi Aramco  Richard Bonardo Napitupulu, Pertamina Zona 5 ONWJ etc.						
12:00 PM	Expo Visit & Lunch						
	Plenary Session: Valve Selection & Application (End user's requirement & Manufacturer's Advanced Design Practice) Moderator:  • Mohd Sazli Ismail, Peng, PETRONAS IRSO WC  • Allan Raymond S. Ramos, Fluor Philippines						
1:30 PM	Mitigation of Thermal Shock-Induced Failures in Piping Systems: A Focus on Valve Design Haridass Subramaniam, PETROLIAM NASIONAL BERHAD (PETRONAS)						
1:55 PM	Soft seat versus metal seat ball valves in the oil and gas industry: user experience and perspective Tengku Syahdilan, PERTAMINA HULU MAHAKAM						
2:20 PM	Full Explosion Proof Ball Valves Innovation Engineering for Critical Service Guohong ZHANG, FR Valve						
2:45 PM	Coffee Break						
3:00 PM	Innovative Solutions for Enhanced Reliability in Natural Gas Scraper Barrel Valves Mohd Amli bin Ismail; M Sazli B Ismail, M Asmadi bin Mohamad, Muhammad Naqiuddin bin Baharum, PETRONAS (PETRONAS Technical Services Sdn Bhd, IRSO WC)						
3:25 PM	Prospects and Application Scenarios of Cryogenic Reversible Flow Swing Check Valves in LNG Receiving Stations Steven YE, Hubei Taihe Petrochemical Equipment Co., Ltd.						
3:50 PM	Knife Gate Valves and the Influence of ESG on their Selection Ross Waters, CGIS (C.G. Industrial Specialties Ltd.)						
4:30 PM	Expo Visit & Closing Ceremony (Expo Hall )						

<sup>\*</sup>The order of speeches, and the speakers, may be adjusted according to the situation.



# **Industrial Materials Training Course 2024 · Timetable**

Date: July 2 (the day before Valve World Asia Expo & Conference 2024 starts) Time: 9:00-18:00 Venue: Room 302A, Shanghai Convention & Exhibition Center of International Sourcing (CECIS)

Materials have been contributing to the advancement of valve technologies, and even taken center-stage position especially in improving product quality and application performance. Therefore, set for Tuesday, July 2 (so the day before Valve World Asia Expo & Conference 2024 starts) the Industrial Materials Training Course is the perfect bonus event for all industry professionals looking for a better understanding of advances made in industry materials, basic knowledge, different classifications and properties, and various areas of application.

Session 1 Trend

9:00-10:00

Global Steel Industry Development Trends and Application Analysis --- Frank ZHONG, Deputy Director General of the World Steel Association and Chief Representative of the association's office in Beijing

Session 2 Special Materials 10:00-11:00

Use of P91 for High Temperature Service Valves in the Petrochemical Industries ---Chong, Ser Hor, Global Materials Specialist, ExxonMobil

11:00-12:00

Performance and selection of Nickel Alloy and Duplex Steel --- Henry Ye, Ph.D. Materials Engineering Consultant, Chemours Shanghai, China

Lunch

12:00-13:00

Session 3 Applications 13:00-13:45

R&D and Application of Stainless Steels for Cryogenic Applications --- Jinqiang MO, Senior Engineer, TAIYUAN IRON&STEEL(GROUP)CO.,LTD.

13:45-14:30

How to Identify and Prevent Common Casting Defects in your valves?--- tbd

Session 4 Plant Tour

14:30

Details to be announced.

### Attendees receive:

Certificate of CompletionLunchFree Subscription:

3 hard copies of Stainless Steel World, 3 hard copies of Hydrogen Tech World, 3 hard copies of Green Steel World

For more information: Laura WANG Tel: 021-63519609 Email: h.wang@kci-world.com

July 2 · Industrial Materials Training Course (2024) July 3-4 · Valve World Asia Expo & Conference 2024

Shanghai, China



3-4 July, 2024 Shanghai, China



Date & Time: 6 P.M. July 3rd, 2024 (the first expo day) Venue: ROOF 325 at 5/F, Shanghai History Museum (325 West Nanjing Road, Shanghai)

Roof 325 welcomes you to experience Shanghai's most iconic location in the heart of the city! The location has been home to world renowned cultural museums and famous Premier Race Track. Experience the ambiance of dining atop the Shanghai History Museum, enjoying cuisine that features flavors from around the world, using the freshest possible ingredients. An ensemble of techniques, coupled with traditional and modern culinary approach showcase the globally influence cuisine of Room 325. In the kitchen, a global menu of fresh and innovative cuisine showcases premium seafood, sharing plates and sinful desserts. The head chef has created world cuisine event menus for VWAsia 2024 Network Reception. At the bar, a range of signature cocktails to give the night some flair. Sit alongside the bar and watch the skillful mixologists work their magic, or why not have your next cocktail party here with us?



# **Participation Guide**

### Conference

Conference Registration Course Registration Network Reception Ticket







### Expo

Book a Stand







See you at Valve World Asia Expo & Conference 2024! See you in Shanghai!



# **Conference Registration Form**

### Valve World Asia Expo & Conference 2024

Shanghai Convention & Exhibition Center of International Sourcing (CECIS), Shanghai, China

3-4 July 2024

Please submit completed form to Ms. Laura WANG by email <a href="www.vwasia.conf@kci-world.com">wwasia.conf@kci-world.com</a>

Name:		Posit	ion:					
Company:Country:								
Address:			Telephone:					
E-mail:Website:								
Pass	Early Bird Price before 31 <sup>st</sup> May	Regular Price	Qty	What is included?				
Three-day Pass, (Valve World Asia Conference and Industrial Materials Training Course) 2-4 July	795 Euro*	950Euro*		<ul> <li>Industrial Materials Training Course on 2 July</li> <li>Valve World Asia conference on 3-4 July</li> <li>All the items below of Industrial Materials         Training Course and Valve World Asia         Conference     </li> </ul>				
Valve World Asia Conference, 3-4 July	595 Euro*	695 Euro*		<ul> <li>2 days of conference participation</li> <li>2 days of Lunch, coffee breaks and snacks</li> <li>Unlimited access to expo</li> <li>Online Access to conference presentations</li> </ul>				
Industrial Materials Training Course, 2 July	245 Euro*	299 Euro*		1 day of course participation     Lunch				
Network Reception, 3 July, 18:00	-	69 Euro*		Limited tickets				
* Please note all prices	are excluding VA	AT.						
Total Price	Euro		Signature					
If you represent an End User/EPC company, please contact Ms. Laura WANG (h.wang@kci-world.com) directly for a special discounted conference rate.  Payment Information: As soon as we receive this completed form, we will send you detailed account and bank information on how to initiate transfer.								
□ I wish to pay via	Bank transfe	r for	Eur					
☐ I confirm paymer	nt by credit ca	rd (America	an Exp	ress/MasterCard/Visa) forEuro				
Please submit complete More information please				wasia.conf@kci-world.com 1-6351 9609 Ext. 610				
	will not be gran			May 2024 will be subject to a Euro 50 24. Refunds will not be given for no-shows				