



GLASSTECH ASIA AND FENESTRATION ASIA 2025

SHOW DIRECTORY

Asia's Largest Network of Glass and Façade

6-9 NOVEMBER 2025

Indonesia Convention Exhibition - Hall 5
BSD City, Indonesia

MORE INFO

glasstechasia.com.sg
fenestration-asia.com

CONTACT US

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Singapore Glass Association



Welcome Message

Welcome to Glasstech Asia and Fenestration Asia 2025!

It is my great pleasure, as CEO of MMI Asia, to warmly welcome you to this year's leading event for the glass and fenestration industries in dynamic BSD City, Indonesia. We're excited to showcase cutting-edge advancements, sustainable solutions, and groundbreaking designs that are shaping the future of our industry. This year's program features insightful seminars, new collaborations, and countless opportunities to connect with global professionals and innovators.

To our exhibitors, sponsors, speakers, and attendees—thank you for your commitment to advancing our industries. Your support and enthusiasm continue to make Glasstech Asia and Fenestration Asia an unparalleled success.

Let us embark on this journey together to explore, innovate, and collaborate. Here's to a transformative and impactful experience at Glasstech Asia and Fenestration Asia 2025!



Michael Wilton
MMI Asia
CEO and Managing
Director

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EVENT INTRODUCTION



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Event Introduction



4,000+

VISITORS

200+

BRANDS & EXHIBITORS

40+

SPEAKERS

50+

VISITING COUNTRIES

Join us at Glasstech Asia and Fenestration Asia 2025, Southeast Asia's premier trade event for the glass and fenestration industries, held at ICE BSD City, Indonesia. This event brings together top professionals, manufacturers, and suppliers with architects and industry experts from across the region. Focused on innovation, sustainability, and cutting-edge solutions, it offers unmatched networking opportunities, technology showcases, and insights into the latest industry trends. Glasstech Asia and Fenestration Asia 2025 is the essential platform for expanding your market reach, forging valuable partnerships, and staying competitive in the evolving glass and fenestration landscape.



Annie Suwapit

GAFA 2025
Exhibition Manager

PROGRAM HIGHLIGHTS

Day 1 – 6 November

10:00 – 11:00 AM	Official Opening of GAFA & IndoBuildTech Part 2 – 2025 Pressing of the button on the Diamond Cube LED IndoBuildTech & GAFA by Mr. Agus Gumiwang Kartasasmita – Minister of Industry of the Republic of Indonesia, accompanied by: 1. Mr. Darma Putra Narjadin – Chairman of Indonesian Flat & Safety Glass Association (AKLP) 2. Mr. Fibra Reelianto, Chairman of the Indonesian Façade Experts Association (PERAFI) 3. Mr. Pay Yap, Chairman of the Singapore Glass Alliances. 4. Mr. Ar. Pierre A. Pongai – Chairman of Indonesian Institute of Architects (IAI) Banten 4. Mr. Michael Wilton – Managing Director & CEO of MMI Asia PTE. LTD 6. Mr. Rafidi Iqra Muhamad – Director of PT. Debindo International Trade and Exhibitions
10:00 AM onwards	Business Matching Program
11:00 AM	Hosted Buyer & VIP Tour
11:15 AM – 4:00PM	Asia Façade & Glass Conference Session: International Perspectives on Glass & Façade Excellence
1:00 – 5:00 PM	Glazing Competition

Day 2 – 7 November

9:30 AM – 5:30 PM	Asia Façade & Glass Conference: • Session 1: Glass in Architecture – Performance, Aesthetics & Sustainability • Session 2: Innovations in Urban Architecture • Session 3: Designing with Climate in Mind – Façade Strategies for Tropical Environments
10:00 AM onwards	Business Matching Program
11:00 AM	Hosted Buyer & VIP Tour
6:30 – 9:30 PM	Gala Dinner (By Invitation Only)

Day 3 – 8 November

9:30 AM – 5:30 PM	Asia Façade & Glass Conference: • Session 1: Smart Design & Engineering for High-Performance Façades • Session 2: Architects, Façade Contractors & Suppliers – Building Capacity for Global Challenges • Session 3: Façade Expert Certification – Elevating Professional Standards in Indonesia
10:00 AM onwards	Business Matching Program
11:00 AM	Hosted Buyer & VIP Tour

Day 4 – 9 November

10:00 AM – 4:30 PM	Innovative Pitching Forum Participating Companies: • Guangdong Hiseng Glass Machinery Co. Ltd • LiSEC • Vitrosep S.L. • Hans Schick Glass System VIPROTRON • Guangzhou Sanken Glass Machinery Co., Ltd • PT Multi Arthamas Glass Industry • PT Mulia Glass • PT Asahimas Flat Glass Tbk
10:00 AM onwards	Business Matching Program



EVENT HIGHLIGHTS



LiSEC



× Hans Schick

Event Highlights

ASIA FACADE AND GLASS CONFERENCE



In partnership with Indonesian Facade Association (PERAFI) and Indonesian Flat and Safety Glass Association (AKLP), the three-day Conference will gather architects, engineers, developers, and industry leaders to explore design innovation, sustainable materials, advanced glass technologies, and digital tools shaping Indonesia's buildings of tomorrow. Guided by the themes Harmonizing Nature and Architecture, Shaping Indonesia's Skyline, and Tomorrow's Vision, the conference will provide practical insights, forward-thinking solutions, and real-world case studies.

MEET & MATCH LOUNGE



The Meet and Match Lounge is your dedicated space for high-impact networking at Glasstech & Fenestration Asia 2025. Powered by Jublia, our platform allows visitors and exhibitors to explore the exhibition floor plan, bookmark conferences, and, most importantly, schedule meetings with prospective leads and buyers in advance. By downloading the official event app, attendees can easily arrange meetings, manage their schedule, and use the Meet and Match Lounge as a central hub for meaningful discussions. Make the most of your visit by connecting with the right people at the right time, all through our convenient app.

INTERNATIONAL PAVILION



Discover the International Pavilion at Glasstech Asia and Fenestration Asia 2025! This dynamic space features participation from over 50 countries, bringing together leading brands and companies to showcase the latest innovations in glass and facade technology. Join us to connect with global industry leaders and explore how international participation is shaping the future of glass and building solutions in Asia and beyond.

FAÇADE DESIGN COMPETITION - FUTURE ARCOLOGIES



Architects, designers, engineers, and students are invited to reimagine Indonesia's façades using advanced materials, energy-efficient strategies, and building-integrated photovoltaics (BIPV), promoting sustainability and innovation in tropical urban environments.

Event Highlights

INNOVATION PITCHING FORUM



The Innovation Pitching Forum is designed to spotlight cutting-edge advancements in the glass and fenestration industry. This dynamic platform gives exhibitors an exclusive opportunity to present their latest innovations to an engaged audience. More than a showcase, it is a premier networking hub where visitors, buyers, and exhibitors connect, explore, and gain insights into the latest market innovations, setting the stage for impactful industry growth.

GLASS ALLIANCE



The Glass Alliance is a powerful network of glass associations from across Southeast Asia, dedicated to advancing the industry through collaboration and mutual support. At our show, the Glass Alliance will feature its own booth, providing a central hub where industry professionals can connect, exchange insights, and explore opportunities. This alliance not only strengthens regional standards but also showcases innovative advancements.

GLAZING COMPETITION



A live, hands-on challenge highlighting craftsmanship, technical skills, and safety practices of façade installation teams, with participants competing in real-time, timed tasks.

NETWORKING NIGHT (BY INVITE ONLY)



Join us for an exclusive Welcome Networking Night, a by invite-only gathering, co-hosted with the Indonesian Façade Association (PERAFI) and Indonesian Flat and Safety Glass Association (AKLP). This special evening offers a unique opportunity to connect with top industry leaders, innovators, and peers in an intimate setting.



CONFERENCE 2025

ASIA FAÇADE & GLASS CONFERENCE 2025 PROGRAM AND SPEAKERS

MEET OUR SPEAKERS



Jose Sales

President, The Philippines Chamber of Glass & Aluminum Industries, Inc.



Mathieu Muer

Director, DP Facade



Najeeb Rahmat

Studio Director, Gensler



Aditya Kothari

Managing Director, Fassada Asia Pacific



Sara Ang

Director, Synergraphic Design Pte Ltd



Cory Lee

AP International Project Leader, Guardian Glass



Yaseri Apritasari

Indonesian Representative ACGSA (ARCASIA)



Gladwin Aliwarga

BD Manager, Shimizu Corporation



Arrizky Magetsari

Principal, AEDAS, Singapore



Dave Lee

Regional Sales Manager, Eastman, Singapore



Fibra Reelinato

Chairman, Indonesian Facade Association (PERAFI)



Mr. Michael Wilton

Managing Director & CEO of MMI Asia PTE. LTD



Leo Liu

Technical Director, Kin Long



Nonito B. Galpa

Chairman, Philippine Glass and Aluminium Industry Association



Ar. Pierre A. Pongai

Chairman of IAI Banten Province Principal, PT. Magna Reka Studio

Sponsored by:



LISEC



× Hans Schick

MEET OUR SPEAKERS



Mr. Rafidi Iqra Muhamad

Director of PT. Debindo
International Trade and
Exhibitions



Luisa Zhu

Sales Manager, Fenzi Group



Putra Narjain

Board of Advisors,
Indonesian Flat and Safety
Glass Association (AKLP)



Mr Gan Pay Yap

Chairman, Singapore Glass
Association



Dr. Dewi Chomistriana

Direktur Jendral Cipta Karya,
Ministry of Public Works



Ar. Aditya W. Fitrianto

Architectural Division
Director, Alien DC



**Dr. Wahyu
Purbowasito**

National Standardization
Agency of Indonesia



David Mizan Hashim

Founder and Group President,
VERITAS Design Group



Hughy Dharmayoga

Studio Director,
DKO



Andhi Handiono

Project Manager - Senior
Architect, Anggara
Architeam



**Ar. Dinar Ari
Wijayanti**

IAI Jakarta



Ar. Prasetyoadi

Managing Director, PDW
Architects Indonesia



Mada Ayu Habsari

Chairwoman,
Indonesian Solar Energy
Association (AESI)



Jatmika Adi Suryabrata

Senior Technical Advisor,
Global Buildings
Performance Network



Leonardo Pranata

Coated & Interior Dept.
Manager, Asahimas



Bp. Ar. Teguh Gigo

Chairman, IAI - Jakarta
Chapter

MEET OUR SPEAKERS



Ar. Dani Hermawan
Principal, Formologix



Ar. Yasser Hafiz
Principal, Matra Studio



U. Gopinath
Sustainability Manager,
Saint-Gobaint India



Bianca Hartono
Meinhardt Facade



Ar. Doti Windajani
Principal Quadratura
Indonesia & CTBUH Indonesia
Leader



Ar. M. Deni Desvianto
Director, PDW
Architects



Lee Han Koon
President, Malaysia Facade
Industry Association



Andreas Geyer
Managing Director
seele Singapore



Christian Jonathan
Director, Pelita Maju
Facade



Laurel Jan
PERAFI, Polareka
Fasadindo



**Ar. William
Buren Serworwora**
Founder,
PT. Garis Bangun Indonesia



Harry Kusbini
Division Head,
PT. Muliaglass

CONFERENCE PROGRAM



06 November 2025 (DAY 1)

0830 - 1000 Registration at Nusantara Foyer

1000 - 1050 Opening Remarks by (Nusantara 1)

-  **Mr. Rafidi Iqra Muhamad**
Director, PT. Debindo International Trade & Exhibitions
-  **Mr. Michael Wilton**
Managing Director & CEO, MMI Asia Pte. Ltd.
-  **Mr. Gan Pay Yap**
Chairman, Singapore Glass Association
-  **Mr. Darma Putra Narjadin**
Chairman, Indonesian Flat & Safety Glass Association (AKLP)
-  **Mr. Agus Gumiwang Kartasasmita**
Minister of Industry of the Republic of Indonesia

1050 - 1055 Official Opening at Nusantara 1

1055 - 1105 Plaque of Appreciation at Nusantara 1

1115 - 1200 Sustainable and Resilient Architecture in Southeast Asia

-  **Dr. Yaseri Apritasari**
Indonesian Representative of ACGSA (ARCASIA Committee On Green & Sustainable Architecture) for ARCASIA
 -  **Ar. Najeeb Rahmat**
Studio Director, Gensler
- Moderator:**
 **Ms. Sara Ang**
Director, Synergraphic Design Pte Ltd

1200 - 1330 Lunch and Networking

1330 - 1400 FENZI Group's Complete Range of Solutions for Glass Industries and Architectural Applications

-  **Ms. Luisa Zhu**
Sales Manager, Fenzi Group

1400 - 1500 Country Focus on Philippines: The Future of Glass Production & Market Growth in the Philippines

-  **Mr. Nonito B. Galpa**
Chairman, Philippine Glass and Aluminum Industry Association
 -  **Mr. Jose Sales**
President, The Philippines Chamber of Glass & Aluminum Industries, Inc.
- Moderator:**
 **Mr. Putra Narjadin**
AKLP
Sinar Rasa

1500 - 1530 Tea Break

1530 - 1600 Trends & Pitfalls in Façade Glass Specification

-  **Mr. Mathieu Meur**
Director, DP Façade

1800 END OF DAY

07 November 2025 (DAY 2)

0900 - 0915 Opening Speech

-  **Ar. Pierre A. Pongal, S.T., M.T., IAI**
Chairman, IAI - Banten Chapter
Principal, PT. Magna Reka Studio

0915 - 1200 SESSION 1 - Glass in Architecture: Performance, Aesthetics and Sustainability
See how the latest in glass technology transforms buildings into icons of efficiency and beauty.

-  **Dr. Dewi Chomistrina, S.T., M.Sc.**
Direktur Jenderal Cipta Karya, Ministry of Public Works
 -  **Mr. Arrizky Magetsari**
Principal, Aedas, Singapore
 -  **Ar. Aditya W Fitrianto, IAI**
Architectural Division Director, Alien DC
 -  **Mr. Dave Lee**
Regional Sales Manager, Eastman, Singapore
 -  **Dr. Wahyu Purbowasito S.W, M.Sc.**
National Standardization Agency of Indonesia
- Moderator:**
 **Mr. Putra Narjadin**
AKLP
Sinar Rasa

1200 - 1300 Lunch and Networking

1300 - 1500 SESSION 2 - Innovations in Urban Architecture
Explore new design and technology shaping future cities.

-  **Mr. David Mizan Hashim**
Founder and Group President of VERITAS Design Group
 -  **Mr. Hughy Dharmayoga**
Studio Director, DKO
 -  **Mr. Andhi Handiono**
Project Manager - Senior Architect, Anggara Architeam
- Moderator:**
 **Ar. Dinar Ari Wijayanti**
IAI Jakarta

1530 - 1800 SESSION 3 - Designing with Climate in Mind: Façade Strategies for Tropical Environments

- Discover how to harness Indonesia's climate as an asset, not a challenge, in façade design — from passive shading to active energy generation through building-integrated photovoltaics (BIPV).
-  **Ar. Prasetyoadi, IAI., AA, IAP., GP.**
Managing Director, PDW Architects Indonesia
 -  **Ms. Mada Ayu Habsari**
Chairwoman, Indonesian Solar Energy Association (AESI)
 -  **Mr. Jatmika Adi Suryabrata**
Senior Technical Advisor, Global Buildings Performance Network
 -  **Mr. Leonardo Pranata**
Coated & Interior Dept. Manager Asahimas
- Moderator:**
 **Ar. Dinar Ari Wijayanti**
IAI Jakarta

1800 END OF DAY

08 November 2025 (DAY 3)

0900 - 0915 Opening Speech



Ar. Teguh Aryanto, IAI
Chairman, IAI - Jakarta Chapter

0915 - 1200 SESSION 1 - Smart Design and Engineering for High-Performance Facades

From structural and thermal optimization to BIM, parametric modelling, and advanced simulations — discover how integrated digital and engineering strategies deliver façades that perform, adapt, and endure.



Mr. Aditya Kothari
Managing Director, Fassada Asia Pacific



Ar. Dani Hermawan, IAI
Principal, Formologix



Mr. Gladwin Aliwarga
BD Manager, Shimizu Corporation



Mr. Leo Liu
Technical Director, Kin Long



Ar. Yasser Hafiz, IAI
Principal, Matra Studio



Mr. U. Gopinath
Sustainability Manager, Saint-Gobain India

Moderator:
Ms. Bianca Hartono
Meinhardt Facade

1200 - 1300 Lunch and Networking

1300 - 1600 SESSION 2 - Architect, Façade Contractors & Suppliers : Building Capacity for Global Challenges

Explore how leading contractors are upgrading skills, technology, and supply chain capabilities to meet international standards, navigate complex projects, and compete in a global market.



Mr. David Mizan Hashim
Founder and Group President of VERITAS Design Group



Ar. Doti Windajani, IAI., AA
Principal Quadratura Indonesia & CTBUH Indonesia Leader



Ar. M. Deni Desvianto, IAI., AA., GP
Director, PDW Architects



Mr. Lee Han Koon
President, Malaysia Facade Industry Association



Mr. Andreas Geyer
Managing Director, seele Singapore

Moderator:
Mr. Laurel Jan PERAFI,
Polareka Fasadindo

1600 - 1800 SESSION 3 - Façade Expert Certification - Elevation Profesional Standards in Indonesia

Be part of the movement to set a new benchmark for façade excellence and industry credibility.



Mr. Fibra Reelianto



Ar. William B.S., M.S.P., IAI
Founder, PT. Garis Bangun Indonesia



Mr. Harry Kusbini
Division Head, PT. Muliaglass



Ar. Pierre Albyn Pongai
IAI Banten Province | Principal, PT. Magna Reka Studio



Mr. Cory Lee
AP International Project Leader, Guardian Glass

Moderator:
Mr. Laurel Jan PERAFI,
Polareka Fasadindo

1800 END OF DAY

09 November 2025 (DAY 4)

1000 - 1030 New concept of Double Edger + Super Large Glass Bilateral Edger Line



Ms. Yanfen Chen
Sales Director,
Guangdong Hiseng Glass Machinery Co., Ltd

1030 - 1100 Leader in Glass Processing



Mr. Franz Dorninger
Head of HUB Region COS (China/Oceania/SEA)
LISEC

1130 - 1200 Past, present and future of the treatment of the water in the glass grinding processes



Mr. Josep Sais i Mascort
General Manager, Vitrosep S.L.

1200 - 1300 Lunch Break

1400 - 1430 Advanced Scanning Technologies and Modern Assembly Trends in IGU Production



Mr. Hans Ulrich Schick
CEO,
Hans Schick Glass System



Mr. Thomas Gleichmar
Sales Director,
VIPROTRON

1430 - 1500 Exhibitor Showcase



Mr. Andreas Tjan
Branch Manager,
PT. Multi Arthamas Glass Industry

1500 - 1530 Sustainable Habitat Glass Solution



Mr. Joppi Soetiono
Key Account Manager
PT. Mulia Glass

1530 - 1600 Glass Deep Processing Machine Lines Solutions: 23 Years of Expertise, Trusted Worldwide



Ms. Vivian Qiu
Guangzhou Sanken Glass Machinery Co., Ltd

1600 - 1630 Shaping the Future with Smart Glass for Green Buildings



Ms. Windy Astari
Product Specialist,
PT Asahimas Flat Glass Tbk

1700 END OF DAY

Scan for Show Directory



MATHIEU MEUR

Mathieu Meur provides strategic and technical leadership as the director of DP Façade. Through his training as a multi-disciplinary engineer, and subsequent years of experience heading the largest façade consultancy practice in the world, he has developed extensive knowledge of all types of building envelope systems, their design, performance, engineering, and related codes of practice. He has worked on numerous major construction projects in Asia, the Middle East and beyond, including Resorts World at Sentosa, Changi Airport Terminal 1 Upgrading, and The Dubai Mall. Passionate about sharing his knowledge and skills with others, he is a frequent speaker at conferences, writes for technical publications, and has been a BCA Academy since 2016. He is also a fellow of the Society of Façade Engineering from the United Kingdom and former Chairman of the Façade Engineering committee at the Institute of Engineers, Singapore. Considering sustainability to be at the heart of the process, Mathieu is also the former Chairman of the Singapore Green Building Council Taskforce on Cladding & Roofing.



Mathieu Meur

Director
DP Façade

NAJEEB RAHMAT

Najeeb Rahmat is Studio Director and Senior Associate at Gensler's Singapore office, bringing more than 17 years of experience leading impactful architectural projects across diverse sectors, including hospitality, mixed-use developments, critical facilities, commercial workplaces, and transportation infrastructure. A registered architect in Singapore, Najeeb is recognised for his strategic design leadership and ability to navigate complex projects with clarity and purpose. Throughout his career, Najeeb has demonstrated a deep commitment to design excellence, balancing innovation with contextual sensitivity. His collaborative style, built on open communication with clients and close coordination with his team, has consistently led to solutions that are both technically sound and thoughtfully designed. With a proven track record across projects of varying scale and complexity, Najeeb brings a nuanced understanding of how architecture can shape meaningful human experiences. His leadership continues to guide the creation of spaces that are resilient, responsive, and relevant to the evolving demands of cities and communities. Najeeb also leads the regional Large Project Community, a global team driving the firm's core values, serving as a shared resource to guide and instil best practices on high-profile, complex assignments.



Najeeb Rahmat

Studio Director

Gensler

SARA ANG

Sara Ang leads Synergraphic Design Pte Ltd, a pioneer in glass art and design, continuing the legacy of her mother, Florence Ng, a veteran Singaporean glass artist. Passionate about blending art, design and function, she pushes the boundaries of glass as a transformative medium in interiors and architecture. Under her leadership, Synergraphic Design has introduced innovative glass panel solutions that seamlessly merge aesthetics with function.

Sara earned a Bachelor's Degree in Business Management from Singapore Management University in 2012. And since then, her personal journey with glass art and her gained business acumen through hands-on management at Synergraphic Design built her a reputation of being passionate about marrying function and art together.



Sara Ang

Director

Synergraphic Design Pte Ltd

YASERI APRITASARI

I have over 20 years of experience in design and building science, building energy consumption and water, net-zero carbons, green buildings, housing, cities, and climate change in buildings and the area. Not only conduct research and write papers on energy and green buildings, but also implement green energy and buildings in several high-rise buildings, including the Pertamina Energy Tower, JB Tower, and BSI Tower.

And have also already taken some energy and green building training and courses in Indonesia and abroad. She is the Indonesian representative of ACGSA (ARCASIA COMMITTEE ON GREEN & SUSTAINABLE ARCHITECTURE) for ARCASIA.

Professional Greenship Practitioner for several high-rise building projects, including Pertamina Energy Tower, and JB Tower, BSI Tower.

- Representative Change Project :

Software Simulation of Efficient Energy Use and Planning on High-rise Buildings (Software Application and Workshop),

LIFE Academy, Karlstad KTH, Sockholm, Sweden
CapeTown, SouthAfrica.



Yaseri Apritasari
Indonesia Representative
ACGSA (ARCASIA)

ADITYA KOTHARI

Aditya Kothari is the Managing Director of Fassada Systems BV, a Belgium based Curtain wall, Window systems company.

He is based in Singapore and currently is in the process of setting up the operations for Fassada in Asia to bring this disruptive technology to this part of the world.

He has an overall experience of over 25 years leading diverse businesses portfolios across different geographies in the Architecture solutions sector



Aditya Kothari

Managing Director

Fassada Asia Pacific

ARRIZKY MAGETSARI

Arrizsky Magetsari is a Principal at Aedas with over 21 years of experience delivering projects across Asia, including mixed-use, residential, commercial, hospitality, retail and master planning developments. A Registered Architect in Indonesia and ASEAN, he is also LEED and Green Mark Accredited Professional. His design philosophy emphasises collaboration, sustainability, and innovation, integrating the natural and built environment to meet today's urban challenges. He has delivered many successful projects in the region, and is currently working on an Integrated Resort in the Philippines, Residential development in Vietnam and an Expo & Convention Centre in Indonesia



Arrizsky Magetsari

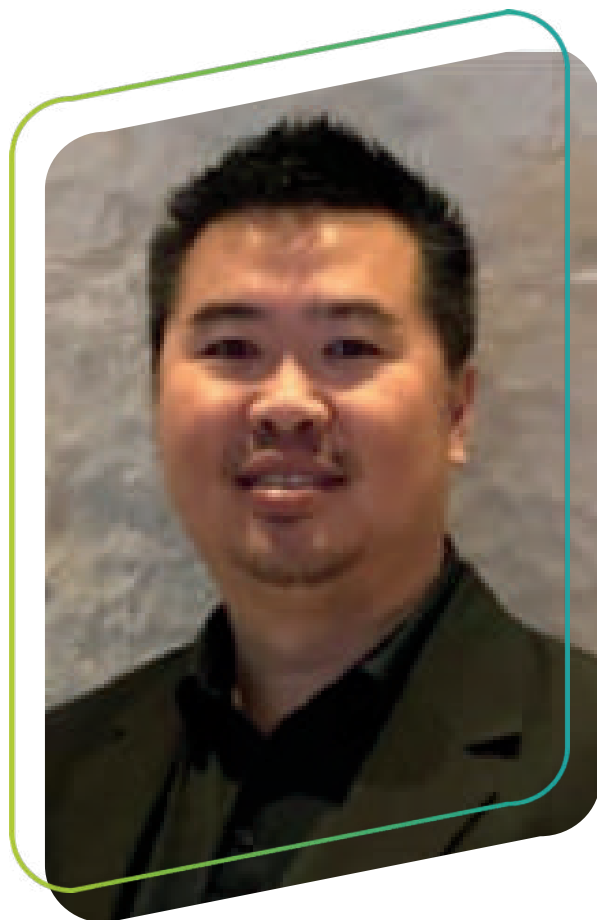
Principal

AEDAS Singapore

DAVE LEE

Dave Lee is Regional Sales Manager, Asia Pacific - Advanced Materials Interlayer (PVB) at Eastman Chemical Company.

With 28 years in construction-glass industry, Dave Lee has extensive field experience delivering workshops for stakeholders across the Asia-Pacific region, making him a trusted go-to resource.



Dave Lee

Regional Sales Manager
Eastman Singapore

FIBRA REELIANTO

Fibra Reelianto is a Principal Façade Consultant and Founder of Fresultama Konsultindo Asia, with over 30 years of experience in façade design, engineering, and project management. A graduate of Universitas Gadjah Mada in Architecture, he is currently pursuing a Master's degree at Universitas Islam Indonesia. His career began at YKK AP Indonesia, including a one-year product development training in Kurobe, Japan. Fibra specializes in parametric façade rationalization, structural analysis, QA/QC, and forensic façade studies. He has led numerous projects across Southeast Asia, including commercial towers, religious buildings, and residential developments. As a co-founder and current Chairman of PERAFI (Indonesian Façade Experts Association), he actively promotes industry standards and knowledge-sharing. Fibra is also a frequent speaker at national and international façade design forums.



Fibra Reelianto

Chairman

PERAFI

GLADWIN AUGUST ALIWARGA

Shimizu Corporation Jakarta Office

Senior Technical Manager

- Leading tender team for project preparation.
- Leading project team in coordinating technical and commercial issues.
- Assisting BD team in technical matters
- Assisting Deputy General Manager of Shimizu Corporation, Jakarta Office.
- Assisting President Director of PT. Shimizu BCK (JV)



Gladwin Aliwarga

SBD Manager

Shimizu Corporation

LEO LIU

Leo Liu is the Structural Engineer in KIN LONG, which is the leading integrated one-stop fabrication and solution company of construction accessories & materials in China.

Since 2011, in combination with KIN LONG's fabrication and R&D capability, Leo and his team have been specializing in design, calculation and installation of various types of facades

Based on the rich experience in facades, Leo Liu has worked on many projects in the high standard and demanding markets, like UAE, USA, Canada, Australia, UK, etc.



Leo Liu
Technical Director
Kin Long

PUTRA NARJADIN

Putra Narjadin has over 30 years experience glass industry, and has cultivated a deep expertise in architectural glazing as well as glass manufacturing processes.

He is the Chief Operating Officer at PT Sinar Rasa Kencana, a pioneer in the Indonesian Glass Industry that was awarded The Guinness World Record for producing the biggest Tempered Glass back in the 1990s, and currently holds the MURI (Indonesian Record) for producing the biggest Tempered Glass domestically. Other achievements include acquiring PT Reflexindo, which later became the first company in ASEAN to produce off-line Low-e glass.

Putra graduated with Honors from a US University with a double Degree in Engineering and Business Administration.

He is presently on the Board of Advisors of AKLP (Indonesian Flat and Safety Glass Association) and a sitting member of Komtek 81-01 Industri Kaca, which is Indonesian Glass Industry Technical Committee, responsible for drafting SNI (Indonesian National Standards) relating to Glass.

He is also active in other organizations such as The Indonesian Chinese Chamber of Commerce, where he presently holds the position of Deputy Chairman of the Youth Division. He is also a member of the Regulation Committee of PERAFI (Indonesian Facade Association) that launched the Building Envelope Design Guidelines which was recently made mandatory by the Jakarta Urban Planning Department (Dinas Tata Ruang & Cipta Karya DKI).



Putra Narjadin

AKLP

Sinar Rasa

LUISA ZHU

Luisa Zhu is a Sales Manager with 20 years of experience in the insulating glass industry. Her career began in 2006 in the IGU spacers sector. In 2013, she joined the Fenzi Group, expanding her focus to the full range of IGU materials. Her collaboration with leading companies in the field led to her involvement in drafting several standards for IGUs. In 2016, Luisa entered the world of glass decoration by starting the sales of Tecglass digital printers and inks. Since then, she has developed strong expertise in printed glass applications across architecture, automotive, home appliances, and more.



Luisa Zhu
Sales Manager
Fenzi Group

MR. DR. WAHYU PURBOWASITO

Dr. Ir. Wahyu Purbowasito Setyo Waskito, M.Sc. is the Deputy for Accreditation at Indonesia's National Standardization Agency (BSN) and Secretary of the National Accreditation Committee (KAN). With over 15 years of experience in biotechnology and quality infrastructure—including standardization, conformity assessment, and metrology—he has led national and international initiatives to strengthen product quality and regulatory alignment. A graduate of Tokyo University of Agriculture, Japan, he holds a Ph.D. in Molecular Biology and is fluent in English and Japanese. Dr. Wahyu is a certified lead assessor for ISO/IEC 17025, ISO 13485, and ISO 22000, and has represented Indonesia in global standardization forums. He also serves as Chairman of the Indonesian Biotechnology Consortium and advisor to multiple professional associations. His work bridges science, policy, and strategic leadership in advancing national standards.



**Mr. Dr. Wahyu
Purbowasito**

National Standardization Agency of
Indonesia

DAVID MIZAN HASHIM

David Mizan Hashim is the Founder and Group President of VERITAS Design Group, which he established in 1987 and has grown into one of Asia's largest multi-disciplinary design firms with offices in eight countries. A graduate of MIT and Harvard GSD, where he was awarded the Aga Khan Travel Fellowship for Islamic architecture research, David combines global perspective with a deep commitment to Malaysia's design and business landscape.

He is a Fellow of PAM and actively serves on professional and business councils, championing trade in services, entrepreneurship and sustainable development. As Vice President of RIMAU, he dedicates his efforts to protecting the critically endangered Malayan Tiger.

David's visionary leadership has earned him and VERITAS numerous accolades, including the Most Outstanding Malaysian Award, Enterprise-50 Award, Brand Laureate Professional of the Year and KSI's Outstanding Lifetime Achievement Award. Beyond awards, he is a sought-after global speaker and mentor, inspiring the next generation of architects, designers, and entrepreneurs worldwide.



David Mizan Hashim
Founder and Group President
VERITAS Design Group

AR. PRASETYOADI

Prasetyoadi, IAI, IAP, GP (Tiyok) is a professional architect and urban designer. He is the founding partner and managing director of PDW, an award-winning design firm in Jakarta. Tiyok is Core Founder and Vice Chairman (2024-2027) of Green Building Council Indonesia. He gets his bachelor degree from Institute of Technology Bandung (ITB), Architecture School, 1995, and Master of Urban Development and Design from The University of New South Wales, Australia, 1998.

In May 2014, he is selected as one of the members of Architecture and Planning Review Board of Jakarta. Since August 2024, he is Planning Expert Panel for Indonesia's new capital city, Nusantara. He sits in Advisory Board of Architecture School, ITB.

Tiyok is a recipient of Leadership of Environment and Development (LEAD), a scholarship on sustainable development, 2004, and Australian Leadership Awards scholarship in 2009. He also won awards in several design competitions: IAI Award in 2024, 2021, and 2018; IAI Jakarta Awards 2020; IAI Banten Awards 2022; and Singapore Institute of Planners Award (SIP) Awards in 2021, 2019, and 2017.



Ar. Prasetyoadi
Managing Director
PDW Architects Indonesia

MADA AYU HABSARI

Mada Ayu Habsari is the Chairwoman of the Indonesian Solar Energy Association (AESI), where she leads policy advocacy, stakeholder engagement, and industry initiatives to accelerate the growth of solar energy in Indonesia. With over two decades of experience in the energy efficiency and renewable energy sector, she also serves as CEO of PT Enertec Mitra Solusi and PT Arya Watala Capital, as well as CBDO of PT Digital Lestari Indonesia. Throughout her career, Mada has been recognized for her leadership in advancing sustainable energy solutions, driving impactful projects, and fostering collaboration across government, private sector, and civil society to promote clean energy innovation nationwide.



Mada Ayu Habsari
Chairwoman
Indonesian Solar Energy
Association (AESI)

JATMIKA ADI SURYABRATA

Jatmika Adi Suryabrata is a senior lecturer at Universitas Gadjah Mada's Department of Architecture and Planning, specializing in green buildings, bioclimatic design, and illumination. Since 1986, he has combined academic work with architectural practice, earning ASEAN Energy Awards in 2014, 2016, and 2018 for high-performance building designs. He serves on Jakarta's Architecture and Planning Board (TPA) and the Otorita IKN, reviewing technical building permit documents. Jatmika collaborates with the International Finance Corporation (IFC) and Global Buildings Performance Network (GBPN) to develop and implement Indonesia's National Green Building Codes and mandatory codes in Jakarta, Bandung, and Semarang. As GBPN's Senior Technical Advisor, he leads parametric studies and training programs, and helps shape policy roadmaps for low-carbon commercial and residential buildings.



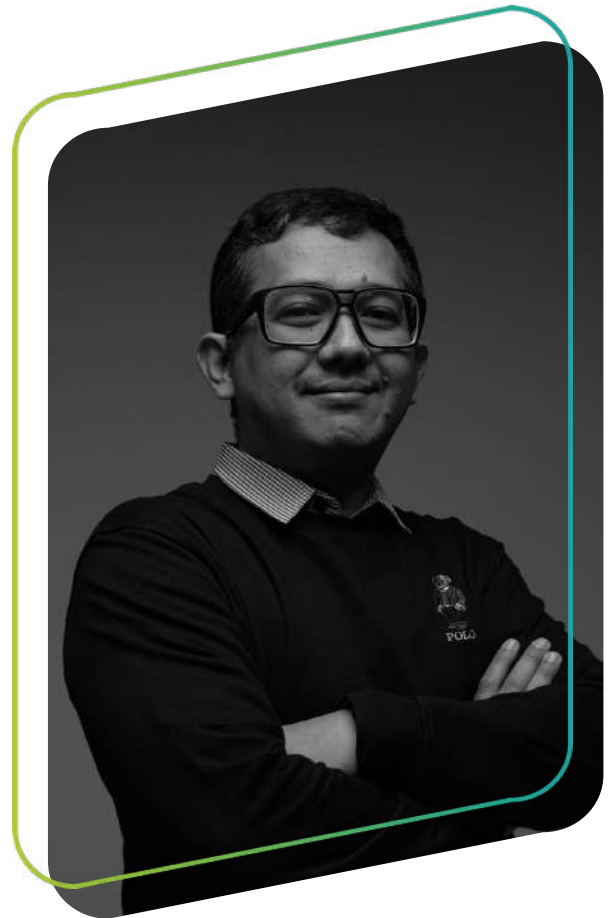
Jatmika Adi Suryabrata

Senior Technical Advisor

**Global Buildings Performance
Network**

AR. DANI HERMAWAN

Dani Hermawan — Architect / Researcher / Computational Designer is a civil engineer with over 15 years of experience in the construction industry. He specializes in site coordination, quality control, and safety management, and has successfully led major projects across Indonesia. Known for his hands-on leadership and dependable execution, Dani brings a multidisciplinary approach that bridges design, research, and technical precision.



Ar. Dani Hermawan

Principal
Formologix

AR. YASSER HAFIZS

Yasser Hafizs is an architect based in Jakarta. He began his career at SHAU Bandung and Büro Ole Scheeren, and later worked as a parametric specialist at Antistatics Architecture in Beijing, contributing to several international projects such as the IDo Artist Store Wuhan, Vicutu Concept Flagship Store, and Beijing Fashion Factory Courtyard B. He is currently the Design Director of Matra Studio, an architecture practice that integrates computational design to create innovative and sustainable design. Driven by the exploration of the intersection of design and technology, Matra Studio is committed to designing architecture that is not only visually attractive but also environmentally responsible.



Ar. Yasser Hafizs

Principal
Matra Studio

U. GOPINATH

U. Gopinath is the Sustainability Manager at Saint-Gobain India Pvt. Ltd. – Glass Business, with over 10 years of experience in the building industry. He holds a master's degree in Construction Technology and Management from IIT Madras. Gopinath leads sustainability-driven initiatives focused on design innovation, energy efficiency, and responsible construction. His expertise spans building energy simulations, life cycle assessments, green building consultancy, and sustainability reporting. Passionate about creating a greener built environment, he plays a key role in advancing sustainable practices across the glass sector. His work reflects a commitment to environmental stewardship and continuous improvement.



U. Gopinath

Sustainability Manager
Saint-Gobain India

LEE HAN KOON

Mr. Lee Han Koon is a seasoned professional in the construction and façade industry with over three decades of experience in project management, cost management, and quality assurance. He began his career in 1992 as a Quality Control Officer at Top Group Sdn Bhd, subsequently serving as Site Supervisor at Puspajaya Sdn Bhd, Project Coordinator at Fujisash (M) Sdn Bhd, and Project Manager at Angkasa Jasa (M) Sdn Bhd.

Since March 2001, Mr. Lee has been the Managing Director of HKL Metal Works Sdn Bhd, where he oversees all aspects of project execution, field management, and subcontractor coordination with a strong emphasis on safety and quality.

In addition to his corporate responsibilities, Mr. Lee has been serving as the President of the Malaysia Façade Industry Association (PIFM) since 28th February 2020, where he plays a pivotal role in advancing industry standards, professional development, and collaboration within the façade sector in Malaysia.



Lee Han Koon

President
**Malaysia Façade Industry
Association**

ANDREAS GEYER

Andreas Geyer is the Managing Director of seele (S) Pte. Ltd., overseeing operations across Southeast Asia and Australia. With a degree in architecture and nearly three decades of experience, he began his façade journey in 1997 with the Shanghai Grand Theatre. After holding leadership roles in Germany's façade and glass industry, Andreas led Schueco's Southeast Asia division from 2007 to 2015, focusing on aluminium curtain wall, window, and door systems. Since rejoining seele in 2015, he has spearheaded iconic projects including Apple flagship stores, Chadstone's grid-shell roof in Melbourne, IconSiam's Wisdom Hall in Bangkok, and PRADA's flagship in Singapore. His work blends technical precision with architectural innovation across high-profile cultural, commercial, and luxury developments.



Andreas Geyer

Managing Director

Seele Singapore

CHRISTIAN JONATHAN

Christian Jonathan is the Director of Pelitamaju Façades, a leading Indonesian façade contractor specializing in the engineering, fabrication, and installation of unitized curtain wall systems, aluminium cladding, and architectural glazing.

With extensive experience in the façade and general construction industry both in the United States and Indonesia, Christian has played a pivotal role in positioning Pelitamaju Façades as a trusted partner for high-profile commercial and residential projects across the archipelago.



Christian Jonathan

Director

Pelitamaju Facades

AR. WILLIAM BUREN SERWORWORA

Ar. William Buren Serworwora, M.S.P., IAI is an accomplished architect and builder with a strong foundation in urban development and architectural planning. He earned his Bachelor's degree in Architecture from Institut Teknologi Indonesia and a Master's in Development Studies from Institut Teknologi Bandung. As Founder and CEO of PT. Garis Bangun Indonesia and Commissioner of PT. Sertifikasi Arsitek Indonesia, he plays a pivotal role in shaping Indonesia's architectural landscape. William is an active member of the Indonesian Engineers Association and serves on the Organizational Council of the Indonesian Architects Association (IAI), including as an expert panelist for the Indonesian Architects Board. He holds a Level 2 Architect Registration Certificate and a B-Class Architect License from the Jakarta Provincial Government. His work reflects a commitment to professional excellence, innovation, and national development.



**Ar. William Buren
Serworwora**

Founder

PT. Garis Bangun Indonesia

HARRY KUSNIBI

Harry Kusnibi is a seasoned professional in the glass industry with over three decades of experience. He currently serves as Lab and QA Division Head at PT. Muliaglass, where he has worked since 1992. Prior to this, he contributed to reactor fuel element research at BATAN - PUSPIPTK from 1985 to 1992. Holding a degree in Chemistry, Harry is actively involved in national and international standardization. He is Chairman of AKLP, a member of Komtek 81-01 for the glass industry, and serves on ISO/TC/WG 1 and WG 8 committees. Certified as an ISO 9001 and ISO 14001 auditor in Jakarta, he also completed advanced training in international standardization in Yokohama, Japan. As a KAN-certified assessor for product certification bodies, Harry brings deep expertise in quality assurance and regulatory compliance.



HARRY KUSNIBI

Harry Kusnibi

Division Head

PT. Muliaglass

AR. DINAR ARI WIJAYANTI

Ar. Dinar Ari Wijayanti, IAI is a professional architect with over 20 years of experience in design, education, and liturgical architecture. She holds degrees from the Indonesian Christian University and pursued further studies in Germany and Rome, developing expertise in Catholic church planning and sustainable heritage management. Dinar currently serves as Principal Architect at Selarasart Kreatif Desain Studio and is actively involved in professional organizations, including her role as Secretary of IAI Jakarta. She also leads international community initiatives as President of the Women's International Club Jakarta and Program Director of Welcome Clubs International. Her award-winning guidebook, Liturgical Guide for Planning Catholic Church Buildings in the Archdiocese of Jakarta, received top honors at the IAI Jakarta Awards 2024. Dinar's work reflects a deep commitment to cultural sensitivity, architectural excellence, and community engagement.



Ar. Dinar Ari Wijayanti

IAI Jakarta

HUGHY DHARMAYOGA

Hughy Dharmayoga is a seasoned Designer-Architect with deep expertise in architecture and urban design. With over two decades of international experience—including nearly 20 years at Kohn Pedersen Fox (KPF) in New York—he leads complex, multi-scale projects from concept to delivery. Hughy blends architectural rigor with strategic development insight, ensuring design excellence that aligns with market and technical realities. His portfolio spans high-profile towers, mixed-use developments, hospitality, and institutional projects across Asia, Europe, and the U.S. As Studio Director, he excels in design direction, client advisory, and cross-functional leadership. Past roles include Design Director at Urbahn Architect International and senior advisory positions with Sinarmas Land and PGW/ThamrinNine in Jakarta. Notable projects include 390 Madison (NY), Suzhou Fortune Plaza (China), Jakarta MORI Tower, and Parc du Millénaire (Paris).



Hughy Dharmayoga

Studio Director
DKO

LEONARDO PRANATA

Leonardo Pranata, born in Jakarta, in 1986. Graduated from Industry Technique faculty in Atmajaya University in 2009 and finished his master degree in PPM School of Management in Marketing in 2016.

As a professional, he has been working at PT Asahimas Flat Glass Tbk since 2012, has experience in some segment such as project, retail and industry and currently incharge in Coated and Interior Department Manager.



Leonardo Pranata

Coated & Interior Dept. Manager
PT Asahimas Flat Glass Tbk

BIANCA GRASILLA HARTONO

Bianca Grasilla Hartono is a Junior Façade Designer at Meinhardt Façade Technology, a leading façade design and engineering consultancy. She holds a degree in Architecture from Universitas Katolik Parahyangan and has been involved in various façade projects across Asia and Southeast Asia over the past two years.

Bianca brings a collaborative spirit and a strong design perspective to her work, focusing on delivering efficient and forward-thinking façade solutions. Her experience spans concept development, technical coordination, and adapting to the fast-paced evolution of façade systems.

With a strong interest in sustainability, she believes architecture plays a vital role in shaping a more responsible built environment. Guided by the Japanese concept of ikigai—her belief in aligning passion, skill, and purpose—she aims to contribute to a future where façades are both beautiful and sustainable.



Bianca Grasilla Hartono

Meinhardt Façade

LAUREL JAN

Laurel Jan , an experienced architect and facade specialist with a foundation in architectural design and facade systems. Over nine years of professional experience, including three years in architectural design and six years specializing in facade engineering, technical marketing, and project coordination.

Previously working as an architectural designer in Willis Kusuma Architects (WKA) from 2015-2018, a Jakarta based architecture design studio that specialize in high-end residential and retail projects, focusing on highly detailed architecture works.

Currently working as the Marketing Manager for PT. Polareka Fasadindo, a facade fabricator and applicator in Indonesia with more than 20 years of expertise on the field. Aligning with all the team's efforts, he continues to push the boundary to deliver high complexity façade.



Laurel Jan

PERAFI Polareka Fasadindo

AR. TEGUH ARYANTO

Ar. Teguh Aryanto, IAI, is a registered professional architect with more than two decades of experience in architectural design and professional organization leadership. He earned his Bachelor's degree in Architecture Engineering from Trisakti University, Jakarta, in 2000, and has since been actively engaged in advancing architectural practice and governance in Indonesia.

As the Principal Architect at Teguh Aryanto Architect, he has been involved in a wide range of architectural projects, combining creative design thinking with a strong commitment to professional ethics and sustainable development. Beyond his practice, he plays a key role in the Indonesian Institute of Architects (IAI) - Jakarta Chapter, where he currently serves as Head of Institution (2024-2027), after previously holding positions as Secretary (2021-2024) and Member of the Mediation and Advocacy Board (2018-2021).

Ar. Teguh is also an active member of several professional bodies, including the Professional Profession Team (TPA) DKI Jakarta and TPA Ibu Kota Nusantara (IKN). He holds multiple professional certifications such as the Surat Tanda Registrasi Arsitek (STRA) from the Indonesian Architect Council (DAI), Sertifikat Keahlian (SKA) from LPJK, Architect Assessor Certificate (LSP Sarsi-BNSP), and Green Building Council Indonesia Associate Certification.

With his solid foundation in both practice and institutional leadership, Ar. Teguh Aryanto continues to contribute to the development of Indonesia's architectural profession through education, advocacy, and sustainable design innovation.



Ar. Teguh Aryanto

Chairman, IAI - Jakarta Chapter

AR. ANDHI HANDIONO

Ar. Andhi Handiono, IAI, is a professional architect with nearly two decades of experience in the fields of architectural design and project management. He obtained his Bachelor's degree in Architecture from the Institut Teknologi Sepuluh Nopember (ITS), Surabaya, in 2005, and has since contributed to numerous high-profile development projects across Indonesia.

Throughout his professional career, Ar. Andhi has been actively involved in the planning and execution of various residential, commercial, hospitality, and mixed-use developments. His portfolio includes prominent projects such as The Sanctuary Sentul in Bogor, Two Sudirman and Avania Mixed-Use Development in Jakarta, Branz Mega Kuningan, and Capital Square in Surabaya.

He began his architectural career at LPPM ITS in Surabaya, followed by roles at PT TSSY and PT Arkonin, before joining PT Anggara Architeam in 2013. Currently serving as Project Manager.

Ar. Andhi is an active member of the Indonesian Institute of Architects (IAI) and holds a Surat Tanda Registrasi Arsitek (STRA) with a Madya qualification issued by the Indonesian Architect Council (DAI). His work reflects a consistent commitment to professional excellence, innovation, and the advancement of Indonesia's architectural landscape.



Ar. Andhi Handiono

Project manager - Senior Architect
Anggara Architeam



INNOVATION PITCHING FORUM

GLASSTECH INNOVATION ASIA

INNOVATION PITCHING FORUM

9 NOVEMBER 2025

Main Stage

10:00 AM - 4:30 PM

PROGRAM

GUANGDONG HISENG GLASS
MACHINERY CO., LTD. 10:00 AM

LISEC 10:30 AM

VITROSEP S.L. 11:30 AM

HANS SCHICK GLASS SYSTEM
PTE. LTD. | VIPROTRON 2:00 PM

PT MULTI ARTHAMAS GLASS
INDUSTRY 2:30 PM

PT MULIA GROUP 3:00 PM

GUANGZHOU SANKEN GLASS
MACHINERY CO., LTD. 3:30 PM

PT ASAHIMAS FLAT GLASS TBK 4:00 PM



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Innovation Pitching Forum

Company Introduction

9 November 2025
Main Stage
10:00AM-4:30PM



Yanfen Chen

**Guandong Hiseng Glass
Machinery Co. Ltd**
Sales Director

About Guangdong Hiseng Glass Machinery Co., Ltd.,

Guangdong Hiseng Glass Machinery Co., Ltd. is an intelligent automatic high-speed double edger manufacturer. We have professional technical team to provide customers with complete solution between cutting grinding, washing, and tempering. In the past 18 years, based on technical innovation and spirit of striving for excellence. Our products have become more perfect, refined, secured and fast. Our products have been purchased and used by companies such as Xinyi Glass, Guangdong Longlass Group and soon passed the certificates of European Union, exported to more than 120 countries and regions around the world. As always, we take customer satisfaction as the basic, we strive to provide customers with intelligent, humanized products and services.



Franz Dorninger

LiSEC South East Asia
Head of HUB region cos
China/Oceania/Sea

About LiSEC South East Asia,

LiSEC is a global leader providing integrated solutions for flat glass processing, offering customized machinery and software for cutting, insulating, laminating, and edge processing. Since 1961, LiSEC has set industry standards with fully automated production lines and innovative technologies.

Innovation Pitching Forum

Company Introduction

9 November 2025
Main Stage
10:00AM-4:30PM



Josep

Vitrosep S.L.

Coated & Interior Section
Chief

About Vitrosep S.L.

Founded in 1992, VITROSEP was established with the mission of providing innovative water treatment solutions for the glass and optical industries. From the early 1990s, the company has been committed to the industrial sector, focusing on the development of advanced Glass Separators to address the challenge of managing dry waste. Finding an effective solution was not easy. However, through persistent research and continuous innovation, VITROSEP succeeded in developing a proprietary filtration technology that marked a significant milestone in waste treatment. Over the years, VITROSEP has experienced strong growth and now serves customers worldwide. The company operates a dedicated manufacturing facility and offers comprehensive support through its technical service team. In addition, VITROSEP provides consumables, spare parts, accessories, and system upgrades to ensure optimal performance and customer satisfaction. Fully aware of the fast-paced and ever-evolving industrial landscape, VITROSEP remains committed to leveraging its expertise and professionalism to drive ongoing research, deliver high-quality service, and promote more efficient and environmentally sustainable operations.



Hans Ulrich Schick

**Hans Schick Glass
System Pte. Ltd.**

CEO & Managing Director

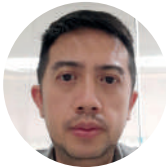
About Hans Schick Glass System Pte. Ltd.

CYH-Hans Schick is a company with more than 25 years of experience in the glass production industry. CYH-Hans Schick strives to be a customer-centric company. We produce customized production lines, guided by experts to ensure the most efficient and cost-effective production process. Our philosophy is a win-win solution. We achieve this through accuracy and flexibility. Clients get cost-effective and easy-to-maintain equipment using innovative technologies. We maintain our reputation through providing high level service with warranty and maintenance.

Innovation Pitching Forum

Program

9 November 2025
Main Stage
10:00AM-4:30PM



Andreas Tjan
PT Multi Arthamas Glass Industry
Branch Manager

About PT Multi Arthamas Glass

Multi Arthamas Glass Industry (MAGI) is a leading glass manufacturing company in Indonesia. They specialize in the production of a wide range of glass products for various industries. MAGI has a strong reputation for producing high-quality glass products that meet international standards. They are committed to innovation and continuously invest in research and development to stay ahead of the competition.



Joppi Soetiono
PT Mulia Group
Key Account Manager

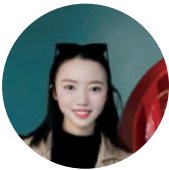
About PT Mulia Group

PT. Muliaglass is a subsidiary company of PT. Mulia Industrindo, Tbk [Mulia Group] which found on November 5, 1986 and has been listed at the Indonesia Stock Exchange on January 17, 1994. PT. Muliaglass produces high quality glass products such as glass container, glass block, float glass, and safety gladd with many variations and thicknesses to meet domestic and global needs. Powered by superior technology which continuously updated, the quality of our glass products has been trusted by more than 80 countries in the world since long ago.

Innovation Pitching Forum

Company Introduction

9 November 2025
Main Stage
10:00AM-4:30PM



Vivian Qiu

**Guangzhou Sanken Glass
Machinery Co., LTD**
Sales Manager

About Guangzhou Sanken Glass Machinery Co., Ltd.

Sanken, with more than 23 years experience, is an enterprise integrating manufacturing, production design, research and development, international sales, overseas installation, overseas training. International after-sales service and technical support, Sanken is currently the only professional manufacturer in China that can be able to provide overseas customers one-stop solution of glass deep-processing.



Windy Astari

PT Asahimas Flat Glass Tbk
Product Specialist

About PT Asahimas Flat Glass Tbk

PT Asahimas Flat Glass Tbk, established in 1971 as a joint venture between AGC Inc. (Japan), a world-leading manufacturer of glass, chemicals, ceramics, and high-tech materials, and PT Rodamas (Indonesia), a multi-business group with a strong nationwide marketing and distribution network.

Asahimas, the Glass Pioneer in Indonesia, has more than 50 years of expertise in flat glass manufacturing. Operating advanced facilities in Cikampek and Sidoarjo, the company produces a wide range of products including clear, tinted, reflective coated, low-E coated, interior, and automotive glass, serving both domestic and international markets with a strong commitment to quality, innovation, and sustainability.



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Floor Plan & Exhibitor Listing HALL 5



INTERNATIONAL PAVILLION

Bottero S.p.A	C-28
Bovone	C-29
CHYPRE SDN BHD	D-27
East Glaz Automation South East Asia SDN. BHD.	C-21
Edgetech Europe Gmbh	C-25
FENZI Group - Tecglass	C-26
Nippon Electric Glass Co., Ltd.	C22
Vitrosep S.L.	C-27

SINGAPORE PAVILLION

ELITE CONNECTION MARKETING PTE. LTD.	D-17
Glimex Marketing Pte. Ltd.	D-16
Hans Schick System Pte. Ltd.	D-19
Innivate Pte. Ltd.	D-21
SMART DOOR PTE. LTD.	D-20
VJF SYSTEMS PTE LTD	D-15

INDONESIAN EXHIBITORS

Archinesia	B-09
Himalaya Abadi	E-09
Indotrading.com	E-30
MAGI Glass	5-RB-2
Norfet Aluminium System Door & Window	E-01
Pelitamaju Facades	B-01
PT Asahimas Flat Glass Tbk	D-01
PT Karya Mulia GlassIndo	B-27
PT. MULIAGLASS	C-05
PT. Sinar Surya Musashi	A-04
Tender Indonesia	E-32

OVERSEAS EXHIBITORS

Anhui Angle Technology Co., Ltd	E-31
Anhui Jingling Glass Machinery Co., Ltd.	RT-11
Anhui Yinrui Intelligent Technology Co., Ltd.	F-05
APL Machine Industrial Co., Ltd.	A-02
Auto-System (TianJin) Automation Technology Co., Ltd.	F-34
Beijing Haiyang Shunda Glass Co., Ltd.	5-RB-3
Beijing Hanjiang Automatic Glass Machine Equipments Co., Ltd.	F-13
BeiJing HuaTai YinHai International Building Materials Co., Ltd	F-20
Beijing MGM Glass Machinery Co.,Ltd	F-24
Champion Glass Machinery	E-24
China Liaoning North Machine Co., Ltd.	F-19
CSPI JAPAN	B-11
Dali Vacuum Equipment Ltd.	RT-12
Dashiqiao Zhongyi Magnesita Brick Co., Ltd.	F-32
Darui Technology Sdn Bhd	E-33
Fangding Technology Co., Ltd.	G-12
Foshan Chenze Carnival Decoration Material Co., Ltd.	G-19
Foshan Datuo Intelligent Equipment Co., Ltd.	D-26

OVERSEAS EXHIBITORS

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Foshan Singip Intelligent Equipment Co., Ltd.	G-18
Glass Open Book	B-26
Guangdong BLM Machinery Co., Ltd.	E-31
Guangdong Cowest Machinery Equipment Ltd.	F-17
Guangdong Enkongs Machinery Co., Ltd.	E-36
Guangdong Hiseng Glass Machinery Co., Ltd.	E-23
Guandong Jinbo Intelligent Equipment Co., Ltd.	E-18
Guangdong Lifeng Intelligent Technology Co., Ltd.	F-13
Guangtou Glass Machinery Accessories Co., Ltd.	F-35
Guangzhou Sanken Glass Machinery Co., Ltd.	A-06
Guangzhou Xinye Printing Machinery Co., Ltd.	B-14
Han Glass Group Co., Limited	F-31
Hangzhou Jinggong Machinery Co., Ltd.	G-08
Henan Hengli Refractory Material Co., Ltd.	F-36
Henan Minmetals East Industrial Co., Ltd.	E-26
Henan SNR Refractory Co., Ltd.	E-12
Henan Yuke Optical Technology Co., Ltd.	G-14

OVERSEAS EXHIBITORS

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Huizhou Baojun Material Technology Co., Ltd	F-21
Humam Intelligent Machine Co., Ltd.	G-01
HY Global	B-10, B-12, C-06
IGIS Solutions	B-03/05
Ihara Furnace Co., Ltd.	B-20
IWJ Machinery Technology (M) Sdn Bhd	E-19
Jiangxi Jinlong New Material Technology Co., Ltd.	F-37
Jinan Glasino Technology Machinery Co., Ltd.	E-22
Jinan Weili Machine Co., Ltd.	F-27
Jinan Wondec Machinery Co., Ltd.	B08
Kuida Polymer Material Technology (Kunshan) Co., Ltd.	G-03
LandGlass Technology Co., Ltd.	E-16
Liaoning Alger Building Material Industrial Co., Ltd.	C-07
Liaoning Lewei Science and Technology Development Co., Ltd.	F-28
Liaoning VIP Building Hardware Co., Ltd.	G-09
LiSEC South East Asia	C-01

OVERSEAS EXHIBITORS

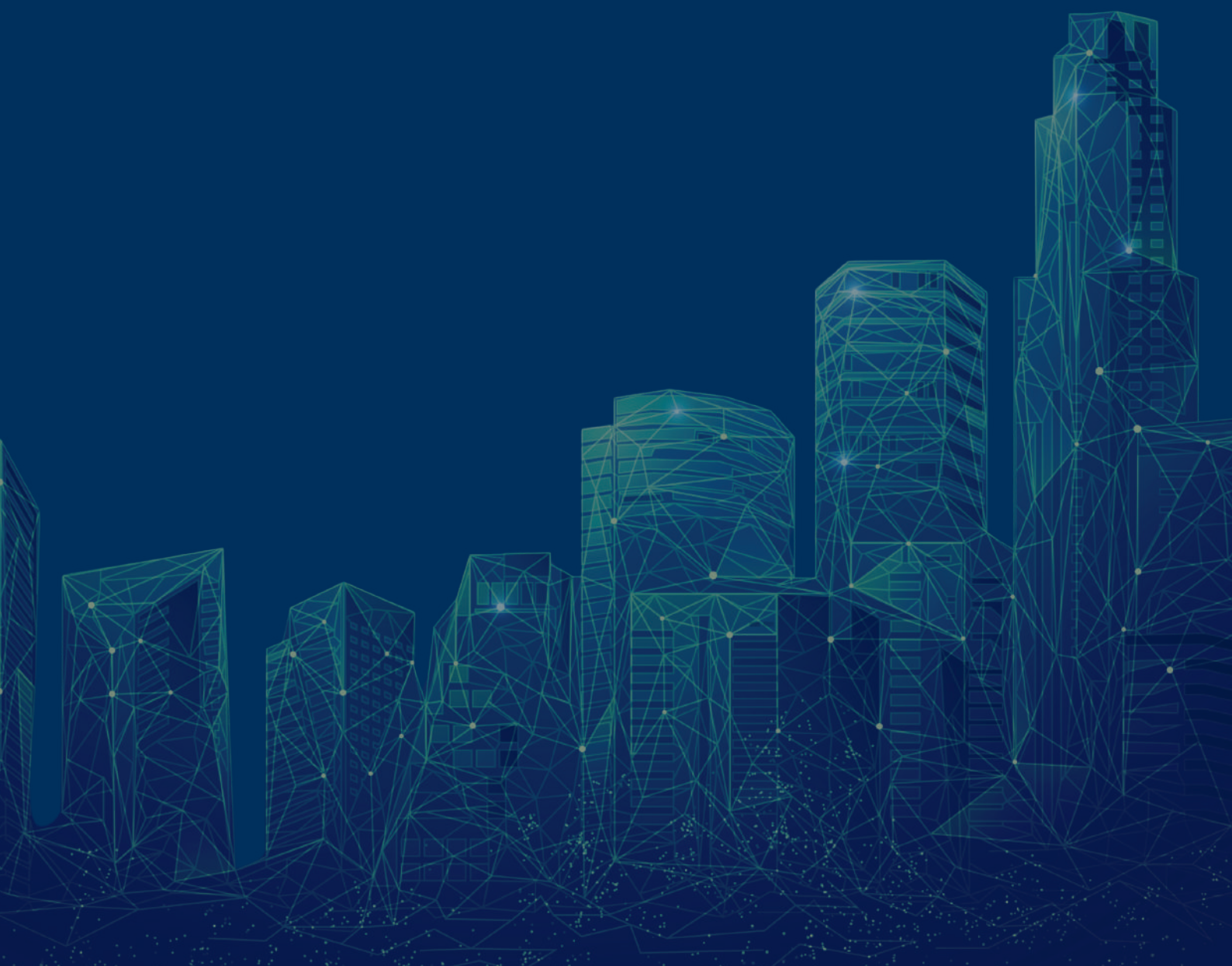
Luoyang Gelais Machinery Co., Ltd.	E-28
Luoyang (City) Jingdi Machinery Equipment Co., Ltd.	F-26
Luoyang DISAI Mechanical Equipment Co., Ltd.	E-10
Luoyang Gangxin Glass Technology Co., Ltd.	F-29
Luoyang Jinjia Fireproof Glass Co., Ltd.	D-24
MAC Glastech and Automation Co., Limited	F-13
Mountain Intelligent Equipment Co., Ltd.	D-09
Orange Media Group	B-25
Qingdao Bangmei Hongtu International Trading Co., Ltd.	A-03
Qingdao Caitian Industrial Materials Co., Ltd.	E-20
Qingdao Jiahua Plastics Co., Ltd.	G-17
Qinhuangdao Qihang Glass Machinery Equipment Manufacturing Co., Ltd.	D-29
Renqiu City Xinjian Metal Products Co., Ltd.	D-28
Shandong GHL CNC Machinery Co., Ltd.	RT-16
Shandong Huashil Automation Techonlogy Co., Ltd.	D-12
Shandong Ningjin County Glass Machinery Manufacturing Factory	D-25
Shandong Pinhe Automation Equipment Co., Ltd.	D-11
Shandong Research and Design Institute of Industrial Ceramics Co., Ltd.	D-23

INTERNATIONAL EXHIBITORS

Shandong Truetec Machinery Co., Ltd.	5-RB-5
Shanghai Huang Fa Ji Machineries and Moulds Co., Ltd.	D-27A
Shanghai Jiehui Furnace New-Tech Co., Ltd.	E-27
Shanghai North Glass Technology Industrial Co., Ltd.	F-01
Shanghai Transtar International Inc.	D-22
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Shenzhen Handong Glass Equipment Manufacturing Co., Ltd.	G-13
South Glass Technology Co., Ltd.	E-13
Sunkon Intelligent Technology Co., Ltd.	F-25
Suzhou UGiant New Materials Co., Ltd.	A-08
Tengzhou Jinjing Glass Co., Ltd.	G-06
Tenon (Beijing) Equipment Co., Ltd.	F-18
Tiantai Zhouyuan New Material Co., Ltd.	E-29
Trend (Shandong) Technology Co., Ltd.	G-15
Tucheng Glass Technology Co., Ltd.	G-05
Vesuvius Zyarock Ceramics (Suzhou) Co., Ltd.	A-01
Yingkou Nuanwanjia Technology Development Co., Ltd.	G-02
Zhangzhou Kibing Glass Co., Ltd.	A-05

INTERNATIONAL EXHIBITORS

Zhaoqing Dexin Vacuum Equipment Co., Ltd.	G-16
Zhejiang Color PVB Co., Ltd.	F-30
Zhejiang Decent New Material Co., Ltd.	E-05
Zhejiang Duoli Plastic Co., Ltd.	F-16
Zhejiang Holy Laser Technology Co., Ltd.	E-25
Zhengzhou Ruite Diamond Belts Co., Ltd.	RT-15
Zhengzhou Sunrise Refractory Co., Ltd.	G-04
Zhengzhou Zhongyuan Silande High Technology Co., Ltd.	E-05





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