

**2018 ASIA Plastics Processing
Technology & Innovative Materials Summit**
-Partial List of Confirmed Speakers
(September 6-7 Jakarta, Indonesia)

Listed in alphabetical order by name

	<p>CLAUDIO DOMASI, SALES DIRECTOR, Frigel Asia Pacific Co., Ltd.</p> <p>Graduated with Master Degree in Mechanical engineering at the University of Florence, Italy. Has working experience in the energy management field in Gas de France and since 2010 worked in the advanced plastic cooling field with the Frigel Group in Italy, North America and Asia Pacific. Since 2015 is Sales Director of Frigel Asia Pacific.</p> <p>Topic: INTELLIGENT COOLING SOLUTIONS FOR THE PLASTIC INDUSTRY</p>
	<p>Christine Halim, President, Indonesia Plastic Recycling Association (ADUPI)</p> <p>Christine Halim starts the business with export PET Flakes to China, Dacron Importer for Indonesian market, and finally gradually invested the machine and started producing non woven fiber and exported imported recycled plastic from PET Bottle.</p> <p>Christine Halim, a graduate of the Technical Industrial Management in Surabaya University, has developed her business into a business group of plastic recycling industry in various regions in Indonesia within 12 years.</p>
	<p>Henky Wibawa, Executive Director, Indonesian Packaging Federation (IPF)</p> <p>Henky Wibawa is currently an independent consultant and also executive director of Indonesian Packaging Federation. From February 2012 to April 2013, he holds the position as the Technical Director of Amcor Flexibles Indonesia with main objective and assignment to lead the company to be the Top 2 flexible packaging company in Indonesia within five years. Prior to that, Mr. Wibawa was the Operations Director of a business unit multinational packaging company, Alcan Flexipack in Indonesia.</p> <p>Topic: Riding on Industry 4.0 wave to leverage Packaging Design-to-Value</p>



Kenneth Lam, Senior Development Specialist of Plastics Technical Service & Development, Asia Pacific Trinseo

Kenneth Lam has been working in the plastics industry in the capacity of an engineer in technical service and development for about 17 years.

At Trinseo, Lam focuses on the application development of MAGNUM™ ABS, a material manufactured with continuous mass polymerization technology. Lam has brought to Trinseo a wealth of technical expertise and experience.

Topic: Benefits of MAGNUM™ ABS Resins for a Variety of Industries



Klaus Wohnig, Managing Director, APK AG

Klaus Wohnig delivers almost 20 years of executive leadership in international companies experience spanning Company strategy, Business Development, Change Management, Finance & Banking, Sales & Marketing, and Supply Chain Management across many industrial sectors like Chemicals, Electronics, Automotive, Media and Banking.

Klaus Wohnig is a board member of the BDE (Federal Association of the German Disposal, Water and Raw Materials Industry) and board member of the Plastics Recycling Committee of the BVSE (Federal Association of the German Recycling Industry). He represents his company in international associations like the EllenMacArthur Foundation's New Plastics Economy Initiative and CEFLEX, a collaborative project of a European consortium of companies representing the entire value chain of flexible packaging.

Topic: From recycling to newcycling®



Stefan Barot, Senior Business Director, Total Corbion PLA

Stefan is Business director Bio-Plastics for Total Corbion, a Dutch 50/50 JV between Total a fortune 500 fossil fuel producer and Corbion the global leader in Lactic Acid. Stefan is an expert on the global PLA (Poly-Lactic Acid) market concentrating his efforts on the fastest growing region, Asia.

He is a seasoned leader with a focus on business development and a diverse background in Chemicals and its related industries. Stefan worked for Ciba and BASF in leadership positions in pharmaceuticals, pigments plastics and lubricants where he gained a wealth of experience working in environmental protection, chemical production, quality control and sales and marketing.

Stefan worked for more than 14 years in Japan, Korea and China and the Middle East. He holds degrees in chemical engineering and an E-MBA from

	IMD in Switzerland.
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	Topic: PLA in packaging and their End Of Life Solutions
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And many more throughout the event talks and panel discussions.

For more information about registration and sponsorship, please contact:

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