

## 20-23 November 2024

Jakarta International Expo, Kemayoran Indonesia



# EXHIBITION REPORT

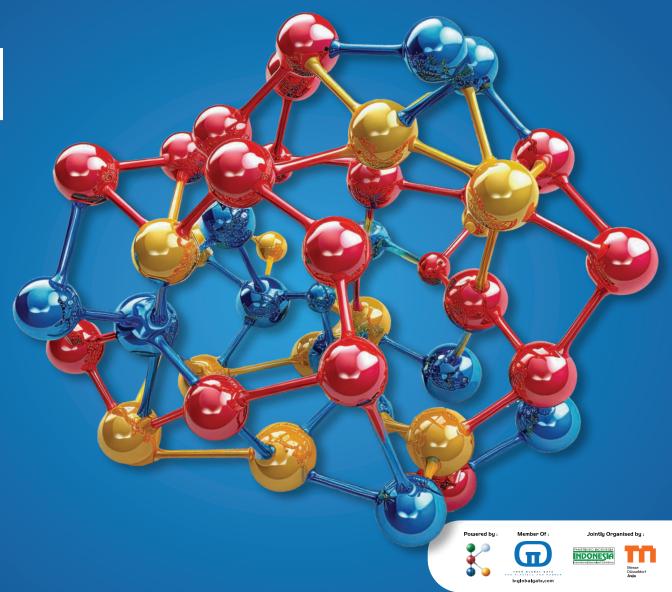
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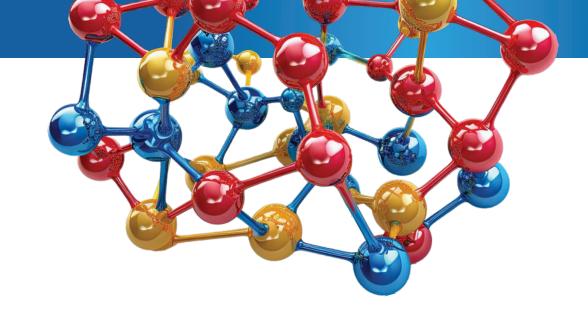


Southeast Asia's Leading Plastics & Rubber Exhibition!



## **PLASTICS AND RUBBER INDONESIA 2024**

JIEXPO Kemayoran Jakarta, Indonesia Hall A (1, 2, 3), B (1, 2, 3) & C(3)



#### Southeast Asia's Leading Plastics & Rubber Exhibition!

Plastics & Rubber Indonesia is the only event in Indonesia dedicated to the plastics and rubber industry. Returning for its 35th edition on November 20–23, 2024, at JIEXPO Kemayoran, Jakarta, this year's theme focuses on Circularity and Sustainability in the Plastics Industry.

The exhibition attracts national and international exhibitors and visitors, showcasing the latest trends, technologies, and innovations. It features seminars, workshops, and interactive programs, offering valuable insights and networking opportunities.

Organised by Pamerindo Indonesia (part of Informa Markets) and Messe Düsseldorf Asia, Plastics & Rubber Indonesia is a must-attend event for professionals seeking to learn, connect, and grow in the plastics and rubber industry.

We are proud to reflect on the remarkable achievements of this year's event. This Exhibition Report delves into the key highlights and milestones that defined Plastics & Rubber Indonesia 2024.











#### **Exhibition Countries/Regions**

- Austria
- Brazil
- Canada
- China
- Colombia
- Denmark
- France
- Germany
- Hong Kong
- India

- Indonesia
- Iran
- Italy
- Japan
- Korea
- Malaysia
- Netherlands
- Portugal
- Singapore
- Slovenia

## **PAVILIONS**

Sweden

Taiwan

Thailand

Turkiye

Vietnam

• UK

USA

Switzerland











## **EXHIBITOR STATISTIC**

## **Exhibitor Satisfaction & Loyalty**

58,33 <mark>%</mark>

Will Participate in PRI 2025

42,86 <sup>0</sup>/<sub>0</sub>

Will Participate with Larger Booth

7,5

**Satisfaction Rate** 

7,7

**Loyalty Score** 

## **Exhibitors Value Their Experience**

72%

Saw strong business opportunities

68%

Rated the visitor quality as high

64%

Exhibitors were satisfied with the new buyers they connected with

56%

Were satisfied with the visitor traffic





31,10 % Extrusion Machinery

29,22 % Plastic Packaging Machinery

26,54 % Injection Moulding Machines and Blow Moulding Machines

25,20 % Plastic Recycling Machinery & Technology

24,93 % Mould & Die

19,30 % Chemicals & Raw Materials

15,55 % Thermoforming, Thermoplastics, Thermoset

12,60 % Colour Pigments & Masterbatch

12,33 % Rubber Machinery

10,72 % Auxiliary & Testing Equipment

6,97 <sup>0</sup>/<sub>0</sub>

Composites & High Performance Materials

6,17 <sup>0</sup>/<sub>0</sub>

Rubber + Synthetic Fibres

## PARTICIPATING COMPANIES/BRANDS



## WHAT OUR EXHIBITORS' SAY

#### Teguh Farianto - PT Polytama Propindo (Masplene)

An event like Plastics & Rubber Indonesia holds significant importance, as events focusing on the plastics industry are still relatively rare in Indonesia. Unlike countries such as China or Vietnam, where similar events are more prevalent, Indonesia has a limited number of raw material producers in the plastics sector. Therefore, it is crucial to continuously showcase and promote this industry through exhibitions and events like Plastics & Rubber Indonesia, which play a vital role in supporting the sector's growth and development.

#### Joko Widjaya - Cabot Corporation

We are Cabot Corporation, a global leader in manufacturing and technology, specializing in carbon black production, silica, and other chemical specialties. We believe this event is highly significant, and Cabot is proud to participate to showcase our products and our leadership in black masterbatch applications, including pipes, agricultural films, geomembranes, as well as various injection and automotive applications. Through our participation, we aim to strengthen the presence of Plastics & Rubber Indonesia and demonstrate what we can offer to the Indonesian market as a whole.

#### Widjaja Laswono - PT Surya Mesindo Abadi

This year, I noticed that the event is significantly more crowded compared to previous years. I have been participating in this exhibition for nearly 15 to 20 years, and while there have been ups and downs over the years, this year has certainly been better than the previous ones.

#### Parawute Ruengrungsom PT SSI Prima Mas / Plaloc Asia (Thailand) Co., Ltd.

APlastics & Rubber Indonesia serves as one of the key platforms for us to connect with our customers. While direct communication is important, participating in the exhibition allows us to showcase our products, including current offerings and new developments. Additionally, it provides an opportunity to explore other innovative products on display at the event. We are confident that the show will continue to grow, attracting more participants each year and delivering even greater value. We are excited about the future and look forward to returning for upcoming editions.

#### Steven Liesar - ExxonMobil

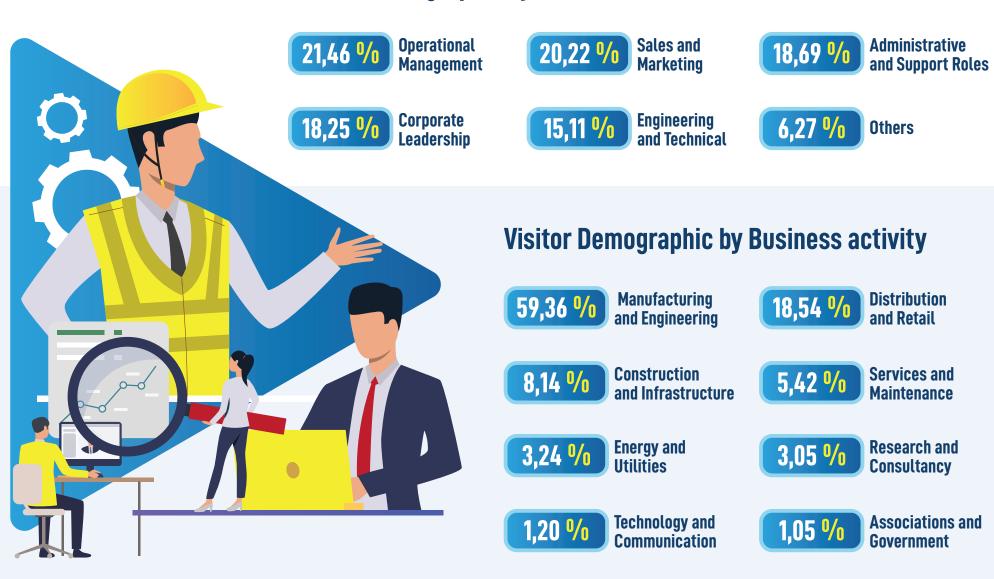
We, ExxonMobil Lubricants Indonesia, support the Plastics & Rubber Indonesia as part of our commitment to fostering the growth of the plastics industry in Indonesia. We are here to provide the best lubrication solutions to help this industry thrive and expand.

We have witnessed incredible enthusiasm at the end of this year, especially from industry players striving to grow their businesses. This event serves as a highly strategic platform for connecting users, industry owners, vendors, and suppliers, fostering collaborations that drive mutual progress. ExxonMobil Lubricants certainly plans to participate again next year, and we remain committed to supporting the development of the plastics industry in Indonesia.



## **VISITOR DEMOGRAPHIC**

### **Visitor Demographic by Job function**



## **TOP 5 VISITOR COUNTRIES/REGIONS**



## **VISITOR ACHIEVMENT & EXPECTATION**



9,4 Costumer Satisfaction 9,3
Loyalty

89

NET Promotor Score



#### **Visitor Achievement**

Based on what our visitor's following aspects that satisfied by participating Plastics and Rubber Indonesia 2024

71,47 % Quality of Exhibitors

**59,18 <sup>0</sup>/<sub>0</sub>** Service from The Organizer

**58,92 %** Quantity of Exhibitors

57,60 % On-site information services, signage, decorations,etc

57,07 % Exhibit Range

56,94% Exhibit Price

**56,54 %** Pre-fair information from the organizer

**56,41 <sup>0</sup>/0** Others

#### **Visitor Achievement**

Based on what our visitor's objectives have been achieved by participating Plastics and Rubber Indonesia 2024

68,09 % Find New Suppliers

58,78 % Consolidate Contacts with Suppliers or Business Partners

58,15 % Collect Market Information

54,56 % Place Order

**54,55 <sup>0</sup>/<sub>0</sub>** Source New Products

47,67 % Seek Franchisors/ Principals

#### **Visitor Achievement**

Based on how important are the following to our visitor planning to visit Plastics and Rubber Indonesia 2025

68,09 % Invitation from Organizer

56,22 % Networking Opportunities

**55,16 %** What Products will be Exhibited

53,97 % Who will be Exhibiting at The Exhibition

51,39 % Making Appointment with Exhibitors Prior The Exhibition

49,73 % Invitation from Suppliers/Exhibitors Exhibiting at The Exhibition



## **VISITOR PRODUCT INTEREST**

34,78 % Plastic Packaging Machinery

33,93 % Plastic Recycling Machinery & Technology

33,52 % Injection Mouldin Machines and Blow Moulding Machines

**31,57 <sup>0</sup>/<sub>0</sub>** Additives

27,91 % Chemicals and Raw Materials

20,06 % Extrusion Machinery

19,09 % Colour Pigments & Masterbatch

15,76 <sup>0</sup>/<sub>1</sub> 3D Tech Zone/Additives Manufacturing

15,54 <mark>1/0</mark> Rubber + Synthetic Fibres

13,41 % Thermoforming, Thermoplastics, Thermoset

Composites & High Performance Materials

10,18 % Auxiliary & Testing Equipment



## WHAT OUR VISITORS' SAY

#### Elly Hamidon- Visitor

Our objective in attending Plastics & Rubber Indonesia is to connect with suppliers, both international and local (Indonesia). This event has proven to be an excellent platform for showcasing opportunities, not only from global players but also from the immense potential within Indonesia itself.

#### Arifa & Annisya - Visitors

We hope for even greater success in the future and look forward to seeing more international companies participate in Plastics & Rubber Indonesia in the coming years.

#### Christian - Visitor

Impressive! There are many machines on display, and since my company also uses injection machines, I was able to see equipment that supports our machine needs. This serves as a great reference for future projects in our office. Hopefully, even more cutting-edge technologies will be showcased next year.

#### Andrea Zhaalika - Student

In my opinion, Plastics & Rubber Indonesia is highly engaging as it offers a wealth of knowledge to explore. Students from all disciplines can gain valuable insights here—not only in engineering or STEM fields but also in economics and literacy.

#### Maya - Indonesian Plastics Recyclers (IPR)

This year, I noticed that the event is significantly more crowded compared to previous years. I have been participating in this exhibition for nearly 15 to 20 years, and while there have been ups and downs over the years, this year has certainly been better than the previous ones.





## **PRE-EVENT PROGRAMS**

#### **Webinar Series**

Plastics & Rubber Indonesia 2024 featured a robust pre-event program, including 4 engaging webinar sessions with 9 distinguished speakers. These webinars were held in collaboration with CSWM UI (Center for Sustainability and Waste Management Universitas Indonesia) and BRIN (National Research and Innovation Agency), offering valuable insights and discussions on key topics in the plastics and rubber industry.





4 Sessions - 9 Speakers

#### **Industry Gathering**

The Industry Gathering was successfully held on Thursday, 31 October 2024, at the Holiday Inn, Cikarang. This exclusive pre-event brought together prominent industry leaders, stakeholders, and key players from the plastics and rubber sectors. Attendees had the opportunity to network, exchange ideas, and discuss industry trends and innovations in a collaborative environment. The gathering also served as a platform to strengthen partnerships and build connections, setting the stage for meaningful engagements during the exhibition







## **ON-SITE PROGRAMS**



As part of Plastics & Rubber Indonesia 2024, the Forum on Recycling Solutions and Sustainability served as a dedicated platform for addressing how companies can minimize their environmental impact while integrating sustainable practices within their operations. Featuring expert speakers and industry leaders, the forum provided participants with valuable insights, essential resources, and real-world strategies to enhance their sustainability efforts. Discussions focused on promoting conscientious plastic management and equipping businesses with practical solutions to drive long-term environmental responsibility. This forum underscored the industry's commitment to sustainable transformation, encouraging collaboration and innovation to shape a more responsible future for plastics and rubber.





#### Seminars/Talkshows

During Plastics & Rubber Indonesia 2024, we hosted a series of six seminars and talk shows, featuring 18 distinguished speakers from various sectors of the plastics and rubber industry. These sessions provided attendees with valuable insights into industry trends, technological advancements, and sustainable practices.

Covering a diverse range of topics, these discussions facilitated knowledge sharing and collaboration, empowering professionals with the latest innovations and strategies shaping the industry's future.

The engagement and enthusiasm from our attendees demonstrated the importance of fostering an interactive learning environment, making these



## DIGITAL TRANSFORMATION HUB

A key highlight of the Digital Transformation Hub was the live podcast series, held over four engaging days. This dynamic program brought together industry leaders to share the latest updates, trends, and insights on Industry 4.0.

Supported by Asosiasi Pengusaha Teknologi Informasi dan Komunikasi Nasional (APTIKNAS) and the Indonesia Artificial Intelligence Society (IAIS), the hub served as a vibrant platform for collaboration, sparking innovation and

fostering inspiration. By showcasing cutting-edge technologies and real-world solutions from APTIKNAS members, the hub empowered businesses to embrace smart manufacturing, equipping them to thrive in an ever-evolving industrial landscape.

#### Supported by:





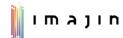
TKDN HUB program was created in collaboration with Imajin, the Ministry of Industry of the Republic of Indonesia, and PIKKO (Indonesian Small and Medium Automotive Component Industry Association) to help support the growth of local industries. This initiative serves as a focal point for knowledge and promotion of high-quality local products crafted by the country's talent.

TKDN HUB provides a number of services focusing on:

- Domestic Component Level (TKDN): Encouraging the use of locally sourced components in production.
- Manufacturing Services: Providing technical solutions and innovations for production processes.
- Human Resource Development: Enhancing the skills of local workers to compete in global markets..

During the event, we provided attendees with valuable resources and services, including: material and technical consultations to enhance production processes, financing solutions to optimize cash flow management, matchmaking project exchanges to connect industry players with potential partners, and free 3D scanning services for innovative product design.

#### Supported by:







#### **Hosted Buyer Program**

Hosted Buyer Program at Plastics & Rubber Indonesia 2024 offered an exclusive opportunity for buyers to engage in one-on-one meetings with exhibitors, explore innovative products, and establish valuable business relationships. Participants were connected with exhibitors aligned to their specific needs, saving time and effort. They benefited from priority scheduling for meetings with industry-leading suppliers and solution providers, while enjoying a personalized, curated event experience that maximized the value of their visit.





#### A Stand Up Comedy Competition

#### **Sustainability Show:** A Stand-Up Comedy Competition

As part of our commitment to blending education and entertainment, the Sustainability Show featured an exciting Stand-Up Comedy Competition that brought a fresh and creative approach to discussing sustainability.

This unique program invited participants to showcase their humor and wit while addressing critical environmental topics. The competition not onlyentertained the audience but also sparked meaningfu conversations about sustainability in a lighthearted yet impactful manner.

The Sustainability Show highlighted the power of creativity and humor in raising awareness and inspiring positive change, making it a memorable addition to this year's event.

## **PRI 2024 SPECIAL ZONE**

## CIRCULAR ECONOMY ZONE

The Circular Economy Zone in the Plastic Recycling Indonesia area (co-located with Plastics & Rubber Indonesia) is a dedicated area that showcases the latest advancements in circular economy practices, demonstrating how businesses can thrive while reducing their environmental footprint. This zone aims to prove that a circular economy is achievable in Indonesia and promotes its principles to foster sustainable development within the industry.

#### The CEZ features several key programs, including:















#### **Circular Economy Tour**

This program is part of the Circular Economy Zone (CEZ) at the Plastics & Rubber Indonesia exhibition, aims to introduce the concept of the Circular Economy through a guided tour around the exhibition, featuring relevant exhibitors as stop points. At each stop, exhibitors will share their stories and involvement in the plastic recycling journey.

404 university students from 11 universities attended the Circular Economy tour. This program aims to introduce the concept of Circular Economy through an around-the-show tour, involving related exhibitors onsite as stop points. Each stop point will tell a story of their involvement in the plastic recycling journey.

#### **Sustainability Clinic**

Plastics and Rubber Indonesia 2024 collaborated with the Center for Sustainability and Waste Management Universitas Indonesia (CSWM UI) to provide consultation services on sustainability. This program aimed to support exhibitors and visitors in addressing their sustainability challenges and goals. The consultation services covered a range of objectives within four key areas: Product Development, Operation, Environment, and Social.

Throughout the exhibition, CSWM UI experts held one-on-one consultations, provided actionable recommendations, and shared best practices tailored to the unique needs of participants. This collaboration emphasized the importance of integrating sustainability into business practices and contributed to the event's overarching theme of promoting a circular economy and environmental responsibility.







**POD CEZ** is a platform that highlights cutting-edge ideas and technologies in the field of plastic recycling and the circular economy. This program is part of the Circular Economy Zone (CEZ) at the Plastics & Rubber Indonesia exhibition.

POD CEZ—similar to a podcast but conducted onsite (not live streaming) and interactive with the audience/visitors, provides a special space within the show for presentations, discussions, and insights from thought leaders, startups, communities, academicians, associations, and exhibitors.

Plasticinema is an engaging and thought-provoking program. This unique program invites visitors to experience the power of storytelling through film, with a lineup of captivating documentaries and short films focused on the journey of plastic—from creation to waste, and ultimately, to innovative recycling solutions. Aiming to build awareness in enjoyable and educational manner, Plasticinema transforms learning into an immersive cinematic experience. Through this program, attendees will gain an understanding of the impact of plastic on the environment and the creative ways communities and industries are working toward a sustainable future.

**Waste to Art** program aimed to promote creativity and sustainability by transforming waste materials into stunning artworks. This initiative highlighted innovative ways to repurpose plastic waste, showcasing the potential for artistic expression while raising environmental awareness.

This program was held in collaboration with ATMI Recycle Studio, whose expertise in recycling and upcycling waste materials significantly contributed to its success. Through this partnership, Waste to Art not only inspired visitors to view waste as a resource but also demonstrated practical solutions for integrating sustainability into artistic practices.



# SUSTAINABILITY & WELLBEING INITIATIVE AT PLASTICS & RUBBER INDONESIA 2024

We recognized that sustainability was increasingly important to our visitors, exhibitors, and the market as a whole. Running an exhibition provided us with numerous opportunities to improve our environmental, social, and economic impacts in our host city. We strived to make our event more responsible and played a role in helping our market improve its sustainability by connecting people with the networks and knowledge they needed to address the major challenges in our sector.

We partnered with Pureve to provide onsite water refill stations, Komib for multi-drink refill stations, Jangjo as our waste management partner, and SSK Tama to provide EV car charging stations at the show. Additionally, BPJS TK

was part of our sustainability programs, focusing on Corporate Social Responsibility (CSR).

Plastics & Rubber Indonesia also fostered a sense of community and engagement while prioritizing the physical, mental, and professional wellbeing of visitors, exhibitors, and stakeholders. The event featured a dedicated Wellbeing Corner, created in partnership with Pijaku, where exhibitors, visitors, and stakeholders could unwind and recharge by using massage chairs. This initiative underscored the importance of physical relaxation amidst the busy exhibition schedule.

Sustainability Partners

Wellbeing Partners













## **GLIMPSE OF THE EVENT**

































#### International pavilion











#### **Better Stands Winners**



Gold Winner - Germany Pavilion



Silver Winner -Guangdong Kaiming Engineering Co., Ltd



Bronze Winner -Ningbo Kinggle Smart Machinery Co., Ltd

#### THANKS TO OUR PARTNERS

**Association Partners** 

Industrial Partner

Official Apparel

Waste to Art Partners

















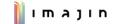


**Supporting Partners** 

Sustainability Partners

Wellbeing Partners























Media Partners

































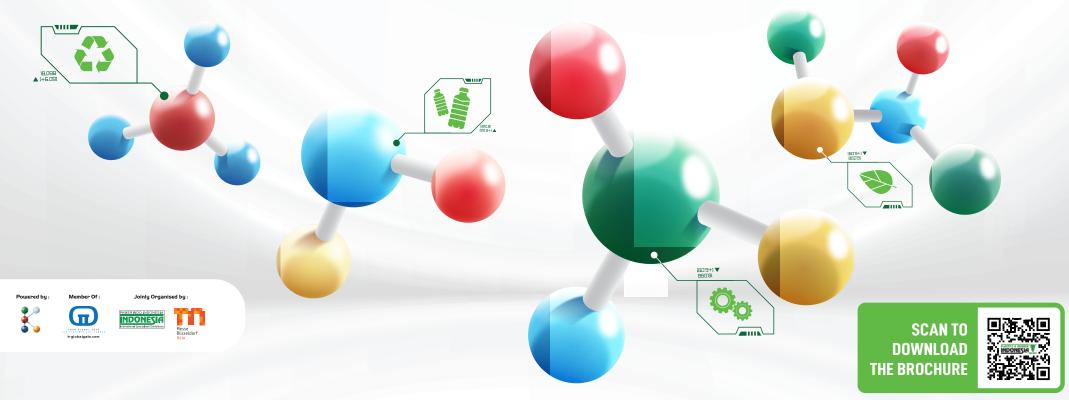


#### The 36<sup>th</sup> International

## Plastics & Rubber Machinery, Processing & Materials Exhibition



**19-22 November 2025** JIEXPO, Kemayoran



Organised by:

PAMERINDO INDONESIA
INDONESIA
International Specialised Exhibitions

Sustainable Events:



Co-located with:





