

10th IRGCE[®] 2022

INTERNATIONAL RUBBER GLOVE
CONFERENCE & EXHIBITION

6-8 SEPTEMBER 2022
KUALA LUMPUR CONVENTION CENTRE,
MALAYSIA

**BREAKING
BOUNDARIES:
GAME CHANGING
INITIATIVES**

Sustainability &
Social
Responsibility

Advances in
Materials

Technological
Innovation

Industrial
Revolution 4.0

Healthcare
And
Regulatory

Products & Services
Promotion Session

Organised by:



Malaysian Rubber Glove
Manufacturers Association

Co-Host:



MALAYSIAN RUBBER COUNCIL

Co-Organisers:



In Association with:



Supporting Ministries and Government Agencies:



Supporting
Publications:



International Speakers for 10th IRGCE 2022

| Session | Name and affiliation | Titles |
|---------------------------|--|---|
| Healthcare and Regulatory | Dato' Prof Dr Adeeba Kamarulzaman, Universiti Malaya, Malaysia | Infection Control and Prevention in Healthcare Sector |
| | Dr Wava Truscott, Truscott MediSci Associates, USA | New Global Threats Will Expand Need for Gloves & Innovation |
| | Martin Heels and Emma Norris, Satra Technology, UK | Testing and Certification Requirements for Protective Gloves in EU |
| | Dr Albert Roossien, BSI Group, The Netherlands | New EU MDR and Covid-19 Contingency Plan. "New Normality" for CE and new UKCA mark |
| Advanced Materials | Prof Kim Jung-Hyun, Yonsei University, South Korea | Synthesis of Intrinsically Stretchable Conducting Polymer for Antistatic Applications |
| | Ranvir S. Virdi, Robinson Brothers, UK | Advances in Safer Chemical Usage For Glove Dipping: Effect of Rubber Accelerator Particle Size on the Pre vulcanisation of Natural Rubber Latex |
| | Dr Eng Aik Hwee, K&W Training and Consulting, Malaysia | Effects of Polyisoprene Latex Properties on its Processibility |
| | Dr Wei Zhenli, Synthomer, Malaysia | Novel XNBR Latex for Ultra Soft Nitrile Gloves |
| | Dr Lee Siang Yin et al, Malaysian Rubber Board, Malaysia | New Preservation System for Latex Concentrate Production Using Palm-based Polymeric Surfactants |
| Technology Innovation | Norihide Enomoto and Nadia Wan Azman, Midori Anzen, Japan | Development of Accelerator Free Crosslinking Technology with Carbodiimide Compounds |
| | Norihide Enomoto, Midori Anzen, Japan | Development of Crosslinking Technology without using Vulcanization Accelerators with Polyvalent Epoxy Compounds |
| | Dr R Groves and Prof AF Routh, University of Cambridge, UK | Controlling Glove Thickness- Mechanisms of Coagulant Dipping |
| | Dr Ng Wai Nyin, Synthomer, Malaysia | Sustainable Accelerator-Free Technology for Nitrile Gloves |
| | Dr Azira AA et al, Malaysian Rubber Board, Malaysia | Adaptation of Nanotechnology in Cleanroom Gloves |
| | Dr Chan Yin Thai, Budget Champ, Malaysia | Investigating Different Accelerator-Free Approaches to the Production of Nitrile Latex Dipped Gloves |
| | S Pretibaa and Dr KL Mok, Malaysian Rubber Board, Malaysia | Performance Evaluation of Wastewater Recycling System Used in Glove Manufacturing Industry |

International Speakers for 10th IRGCE 2022

| Session | Name and affiliation | Titles |
|--|--|--|
| Sustainability & Social Responsibility | Dato' Dr Zairossani Mohd Nor, Director General of Malaysian Rubber Board, Malaysia | Sustainability on NR latex and NR gloves |
| | Dr Lekshmi Nair, International Rubber Study Group, Singapore | Sustainable Rubber Industry: Way forward to the Next Normal |
| | Dr Stefano Savi, GPSNR, Malaysia | Creating a Common Sustainability Framework for the NR industry: The Case of the Global Platform for Sustainable NR |
| | Dr Shabinah Filza MS et al, Malaysian Rubber Board, Malaysia | Energy Efficiency Efforts towards Sustainable Natural Rubber Latex Products |
| | Roberto Benetello, Business Council for Sustainable Development, Malaysia | Board Directors' Duties and ESG Considerations in Decision-making |
| | Dr Karma Tashi Choedron, Nottingham University Malaysia Campus, Malaysia | ESG and Compliance to ILO 11 Indicators of Forced Labour by the Glove Industry |
| IR 4.0 | Dr Karl Ng, MDEC, Malaysia | Revolutionize Glove Inspection with Data for Continuous Intelligence |
| | Sakthivel, Galactic Engineering, Malaysia | Smart factory, Automation, IOT and IR4.0: How Ready is the Glove industry? |

| | Company | Industry |
|---|--|---|
| Products and Services Promotion Session | Markem - Imaje Sdn Bhd Budget Champ Sdn Bhd Industrial System Sypply & Engineering Services Sdn Bhd Sri Trang Gloves (Thailand) Public Company Limited Innochemie Sdn Bhd Super Dry Desiccant (Malaysia) Sdn Bhd Focus Pigment Sdn Bhd Sokachem Sdn Bhd Endress+Hauser (M) Sdn Bhd G-TACR, MRB FRIMEC Manufacturing Sdn Bhd Greenseed Engineering Sdn Bhd | Printing Chemicals Engineering Gloves Chemicals Chemicals Chemicals Chemicals Chemicals Lab Services Equipment Equipment |

FEATURED KEY SPEAKERS



The IRGCE returns for the 10th time, bigger and better. To be held from 6-8 September 2022 at KLCC, this premier event provides a global platform to share the vision of the Rubber Glove Industry and its supporting ecosystem. Join industry icons as they share the latest innovations and technology while exploring revolutionary initiatives that will shape the future of the Rubber Glove Industry.



Dr. S Supramaniam
MARGMA President
Malaysia



Dato' Dr Zairossani M. Nor
Director General of
Malaysian Rubber Board
Malaysia



Prof Jung Hyun Kim
Yonsei University
South Korea



Dato' Prof Adeeba Kamarulzaman
Universiti Malaya
Malaysia



Dr. Wava Truscott
Truscott MedSci Associates
USA



Prof AF Routh
University of Cambridge
UK



Martin Heels
SATRA Technology
UK



Norihide Enomoto
Midori Anzen
Japan

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Denis Low
Organizing Committee Chairman
Malaysia

