

# StAR 2024 SCHEDULE OF EVENTS

Sunday – Jan 28

## SEMINAR

### WORLD CLASS PRODUCT DEVELOPMENT

By: Ravi Mehra, Satish Gokhale, Umakant Savadekar & Swetang Dave

Registration, Badges & Refreshments

09:00 hrs

10:00 Hrs to 12:30 Hrs

Morning Session

12:30 Hrs to 13:30 Hrs

LUNCH

13:30 Hrs – 16:00 Hrs

Afternoon Session

16:00 Hrs. – 18:00 Hrs.

Roto Show Open

19:00 Hrs. – 22:00 Hrs.

Suppliers Networking Reception – Cocktails & Dinner

Monday – Jan 29

## CONFERENCE PRESENTATIONS

08:30 Hrs.

Conference Registration / Badges Pickup .....

09:00 Hrs. – 09:30 Hrs.

Welcome & Introductions

09:30 Hrs – 09:50 Hrs.

**Charged for success: Unleashing the power of rotomoulding**

By: Martin Coles, Matrix Polymers - UK

09:50 Hrs. – 10:10 Hrs.

**A Business Odyssey**

By: Ashish Baheti, Vectus Industries - India

10:10 Hrs. - 10:30 Hrs.

**Rotomoulding: Grow sustainably creating value**

By: Davide Accornero, Rototech - Italy

10:30 Hrs. – 11:00 Hrs.

**Refreshments @ Roto Show**

11:00 Hrs. – 11:20 Hrs.

**Navigating the future**

By: Ian Hansen, Consultant - Australia

11:20 Hrs - 11:40 Hrs.

**New Materials – A never ending demand**

By: Venkit Mahadevan, PolymerLink – India

11:40 Hrs – 12:00 Hrs

**Importance of creep data for designers**

By: Umakant Savadekar, Phychem Technologies – India

12:00 Hrs. – 12:20 Hrs.

**Comparison of Bio-PE and Standard PE rotomoulded products**

By: Marek Szostak, Poznan University – Poland

12:20 Hrs – 12:40 Hrs

**StAR AGM – President’s & StAR Report - Board Introductions**

**ARMO Report & 2025 Conference in India**

12:40 Hrs. – 13:40 Hrs.

**Lunch @ Roto Show**

13:40 Hrs – 14:00 Hrs

**Iceorene 1490 a game-changer for rotomoulding ?**

By: John Steele, LyondellBasell – UK

14:00 Hrs. – 14:20 Hrs.

**Sustainable materials approach to rotomoulding**

By: Aldo Quaratino, Matrix Polymers - UK

14:20 Hrs – 14:40 Hrs

**Developing sustainable rotomoulding material – India case study**

By: Ravi Kadiwar, Greenage Industries - India

14:40 Hrs. - 15:00 Hrs.

**Smart Manufacturing – stepping into the future**

By: R Ravikumar, Roots Multiclean - India

15:00 Hrs - 15:30 Hrs.

**Refreshments @ Roto Show**

15:30 Hrs – 15:50 Hrs.

**Design and modelling of type IV hydrogen tanks**

By: Jitendra Seregar – Queens University, Belfast – UK

15:50 Hrs. – 16:10 Hrs.

**Specialty Rotational Moulding Products and Uses Thereof**

By: Emillio Chargoy, Ingenia Polymers - Canada

16:10 Hrs – 16:30 Hrs

**A Mold Making From Legacy to Modern Quality Tool.**

By Prasad deshpande, Jaljog Rotomould, India

16:30 Hrs – 18:00 Hrs

**Roto Show**

\*\*\*\*\*

19:00 Hrs. – 22:30 Hrs.

**ANNUAL GALA DINNER**

**Cocktails, Entertainment - Awards & Dinner**

Tuesday – Jan 30

## CONFERENCE PRESENTATIONS

08:30 Hrs.

Conference Registration / Badges / Feedback Pickup

09:00 Hrs. – 09:20 Hrs.

**Advances in research towards a sustainable future for rotomoulding**

By: Dr. Peter Martin, Queens University, Belfast - UK

09:20 Hrs. - 09:40 Hrs.

**Smart Automation – how to navigate the future**

By: Matteo Cortesi, Persico SpA - Italy

09:40 Hrs. – 10:00 Hrs.

**NET ZERO – the end of rotational moulding ?**

By: Martin Spencer, UniqueRoto – UK

10:00 Hrs. – 10:45Hrs.

**PANEL DISCUSSION: Navigating the future of rotomoulding for a Net-Zero world**

By: Martin Spencer, Matteo Cortesi, Davide Accornero, Peter Martin, Akshay Saini & Shivinder Chawla

10:45Hrs. – 11:15 Hrs.

**Refreshments @ Roto Show**

11:15 Hrs – 11:35 Hrs

**Recyclability as a Pathway to New Horizons**

By: Yuvraj Singh Ahuja, Frontier Polymers, India

11:35 Hrs – 11:55 Hrs

**Beyond Traditional – outlook on sustainable product development**

By: Dominic Polayil, Rototech Welspun – India

11:55 Hrs – 12:15 Hrs

**R & D : As a long term survival strategy – from a 40 years experienced rotomoulder**

By: Celal Beysel, Floteks – Turkey

12:15 Hrs – 13:00 Hrs

**PANEL DISCUSSION: R&D – basic science to innovative products**

By: Celal Beysel, Swetang Dave, Dominic Polayil, Rustom Patell, Satish Gokhale, Dr Sachin Waigaonkar

**13:00 Hrs – 14:00 Hrs**

**LUNCH ..... ROTO SHOW ..... END**