



s03rd Edition

SUMMIT ON TECHNOLOGY AUTOMATION AND ROBOTICS

*"The smart logistics trinity - AI, Robotics, and Data"*Friday, 12th September 2025 |1000 Hrs – 1715 Hrs | Taj Santacruz, Mumbai

1000 – 1105 Hrs	INAUGURAL SESSION	
1000- 1010 Hrs	Welcome Address	Mr. R Shankar Member, CII National Committee on Logistics and Co-Founder & Director Link Miles Mobility Pvt Ltd
1010- 1020 Hrs	Future of Industrial Automation- headed for a tipping point?	Dr K Ganesh Member, CII National Committee on Logistics & Partner McKinsey & Company
1020-1030 Hrs	Tech-Driven Warehouse Transformation	Mr. Wolfgang Fleischer Supply Chain Expert – Germany McKinsey & Company
1030-1045 Hrs	Special Address	Mr. Umesh Madhyan Member - CII National Committee on Logistics Chief Operating Officer LEAP India
1045-1100 Hrs	Technical Address	Ms. Sapna Kapoor State Informatic Officer Maharashtra National Informatic Centre – NIC Ministry of Electronics and Information Technology – Meity

Release of White paper on "Artificial Intelligence (AI) Readiness in Indian Enterprises"

1100-1105 Hrs Closing Remarks Mr. R Shankar

1105-1130 Hrs Networking Tea Break





1130 - 1300 Hrs

SESSION I: NAVIGATING ROBUST TECHNOLOGIES FOR WAREHOUSE TRANSFORMATION

Explore the current capabilities impacted by Al-driven initiatives in Warehouse Execution Systems and their role in transforming warehouse operations by 2030. Discover how real-time data flow for Al-based decision-making system designed for inventory prediction, dynamic storage allocation, and intelligent picking and sorting etc. to enhance throughput and reduce operational costs.

- Current real-world case study based on challenges and KPIs Impacted after adoption
- WES implementation innovation across SME, medium, and large-scale operations
- The evolving role of AI in warehouse execution: predictive and prescriptive decision-making
- Methodology for choosing the right technology and vendor partnership to align with operational maturity

Session Chairman

Mr. Ramit Mahajan
Member – CII National Committee
on Logistics &
Head Customer Experience and
Supply Chain Enablement – IMEA
Henkel

Panel Discussion

Mr. Diwaker Bharadwaj, President Automation/Serialization, Packaging & Brand Protection, Polycab India Limited

Mr. Amritendu Mukherjee, Head Global Logistics, Dr. Reddy's Laboratories

Mr. Ram Bhadouria, General Manager - Engineering and Projects, South Asia, Unilever

Mr. Shyamasundar DS, National Warehousing Lead, Mondelez

Mr. Shakti Choube, Senior Vice President & Business Head, Craftsman Automation

Mr. Mudit Dobhal, Senior Vice President - Strategy & Business Development, IndoSpace

1245 - 1300 Hrs Q & A Session 1300 - 1400 Hrs Lunch Break





1400 - 1530 Hrs

SESSION II: UNLOCKING SUPPLY CHAIN AGILITY WITH IOT & PREDICTIVE INSIGHTS

Focus on the integration of IoT, AI, and predictive models to drive real-time supply chain visibility and responsiveness. Explore how data insight from data enables accurate demand forecasting, inventory optimization, and proactive risk management etc.

- Building a robust data infrastructure for integration IT OT technologies.
- Turning data insights into actionable strategies for value generation by AI based capability using time series models etc.
- Case studies: impact of data-driven decision-making on supply chain responsiveness based on data models and New-age technologies as Autonomous mobile robots etc.
- Incorporating sustainability through IoT-enabled tracking of carbon emissions and energy-efficient logistics operations.
- Ethical considerations and responsible data use in connected logistics ecosystems with extended partner.
- Potential demonstration of AI real time tools and models in action including AI agents, forecasting applications etc.

Session Chairman

Mr. Clifford Patrao

Member – CII Institute of Logistics Advisory Council and Senior Partner - Data & AI IBM Consulting APAC

Panel Discussion

Mr. Vinod Marar, Vice President Supply Chain, Ceat Limited

Mr. Vijay Nagariya, Vice President - Supply Chain & Organised Retail, Drums Food International Pvt Ltd

Ms. Suparna Singh, Head Corporate Strategy - Special Projects, Larsen & Toubro

Ms. Priyanka Shivan, Head Supply Chain - South Asia, Clariant IGL Speciality Chemicals Pvt. Ltd.

Mr. Bhartendu Narera, Head Logistics Operations, Samsonite India Pvt Ltd

Mr. Umesh Madhyan, Member - CII National Committee on Logistics and Chief Operating Officer, LEAP India Limited

1515 - 1530 Hrs Q & A Session

1530 - 1545 Hrs Break





1545 - 1715 Hrs

SESSION III: THE FUTURE OF TRANSPORTATION: AVS, EVs & INTELLIGENT TMS

Examine advancements in interactive Autonomous Vehicle (AV) technology and its adaptability. Discuss the anticipated deployment of AVs on public roads and their impact on traffic flow and safety. Explore AI and machine learning integration within TMS for optimized routing, real-time shipment visibility, and enhanced logistics efficiency, highlighting key innovation trends. add bullet points for discussion in each session. key questions

- Timeline and impact of closed loop autonomous trucking
- Leveraging intelligent TMS for real-time optimization
- The role of Al agents in managing & automating logistics decisions in multi-modal networks etc.
- Infrastructure readiness and regulatory changes for EV and AV deployment.

Session Chairman

Mr Dhritiman Chakraborty
Director Operations,
Ingram Micro

Panel Discussion

Dr. Manoranjan Nayak, Head Logistics, Shipping and Warehousing, African Industries Group

Mr. Dhirendra Das, Head Supply Chain Management - Vice President, Ultratech Cement

Mr. Gaurav Saxena, Head of Project Supply Chain, Reliance Jio Infocomm Limited

Mr. Vikas Bhaskar, Head of Logistics, Birla opus

Mr. Anil Dalvi, Vice President Supply Chain, Tata Play Ltd

Mr. Ankit Kumar, Founder and Chief Executive Officer, Skye Air Mobility

1700 - 1715 Hrs Q & A Session





THANKYOU SUPPORTERS

PRIME PARTNER



PLATINUM SUPPORTER



GOLD SUPPORTER



PREMIUM SUPPORTER



SUPPLY CHAIN SUPPORTER



LOGISTICS SUPPORTER



SILVER SUPPORTER

