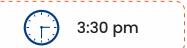


JOIN US FOR THE WEBINAR ON

Machine Selection Guidance For

Flexible Molded Foam | Integral Skin Foam | Rigid Foam Manufacturing





ABSTRACT

This webinar provides a comprehensive overview of the technical specifications and advanced features of polyurethane (PU) machinery essential for the efficient production of Flexible Molded Foam, Integral Skin Foam, and Rigid Foam.

KEY HIGHLIGHTS OF THE SESSION INCLUDE

- Close Loop Systems and Real-Time Monitoring.
- Mixing Head and Nozzle Type Selection.
- Metering Pump Options.
- Magnetic Coupling for Pumps.
- Pressure and Level Transmitters.
- Self-Cleaning Filters.
- Data Acquisition Systems

Participants will gain actionable insights into selecting the right machine configuration tailored to their specific requirements and products. They will also learn the process to select right machine configuration for their specific requirement/product.

MEET OUR PRESENTERS



MR. NITIN KOLEKAR Founder & Director, Aryanvi PU Solutions

An Instrumentation Engineer from Mumbai University with over 15 years of experience in the polyurethane industry, he founded Aryanvi PU Solutions to provide innovative and specialized services for the industry.



MR. RAVI PRASAD Director – Sales & Marketing, Aryanvi PU Solutions

With over 15 years of experience in Sales and Marketing, specializing in polyurethane technologies and business development, he holds a B.Tech and an MBA, excelling in international markets and PU solutions.

Kindly register for the webinar by just sending a mail to Dr. Snehalata on **snehalata@ipuatc.com** till **28[™] JANUARY, 2025** WEBINAR LINK WILL BE CIRCULATED ON **29[™] JANUARY, 2025**