

Indian Rubber Manufacturers Research Association (Affiliated to DPIIT, Ministry of Commerce & Industry, Govt. of India)

Announces a Training on

"Reverse Engineering & Life Prediction of Rubber Products"

Date: 27th - 28th April 2023

Venue: 254/1B,Road No.16V, Wagle industrial Estate, Thane – (W)

What to learn:

- Introduction to Basic Rubber Technology
- Compounding Ingredients for Rubber.
- Various Rubber Processing Techniques (mixing, molding, extrusion etc.)
- Importance of Reverse Engineering in Rubber Product Development.
- Physical Testing & their importance in Reverse Engineering of Rubber Products.
- Role of Chemical & Analytical Testing as Reverse Engineering Tool (FTIR, GC-MS, ICP, SEM,
- Application of Thermal Analysis (TGA & DSC) in Reverse Engineering.
- Formula Reconstruction.
- Life Prediction Methodology of Rubber Products

NOTE: Practical Session for 2.00 hours each day during the Training Program

Who should attend?

Any person in the Rubber Industry, owners / new entrepreneurs, Automotive Engineers, QC Engineers, Process Engineers, Supervisors, inspectors, auditors.

Registration Fee:

Rs. 8,000/- For Non Residential Candidate (Exclusive of 18% GST)

Rs 10,000/- For Residential Candidate (Exclusive of 18% GST)

Payment to be made in advance by DD/Cheque in favour of IRMRA, Payable at Thane.

Online Payments:

Bank Name: ICICI Bank Ltd. payable at Thane **GST No.**: 27AAAAT7089F1Z6

A/C No.: 188701000046 PAN: AAAAT7089F NEFT/IFSC: ICIC0001887 **TAN No.**: pne104299b

SAC No.: 999293 (For making online payment) **Account Type:** Current Account

MICR Code: 400229218

For Registrations:

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