

Indian Rubber Manufacturers Research Association

(Affiliated to Ministry of Commerce and Industry, Govt of India)

A World Class ISO/IEC 17025:2005 Accredited Rubber Testing Laboratory & Premier Research Institute

OUR EXPERTISE

- Material Development including Nano fillers, Bio fillers, etc
- Development of Thermoplastic Elastomers Radiation Processing Chemical Compatibilization
- Indigenization & Import substitution of critical rubber products
- Storage & Service Life Prediction of Rubber Products
- Reverse Engineering
 Specification
 Development

- Material Testing and Certification
- Process & Product Development for Defense, Atomic Energy Board & other Govt Sectors





MATERIAL TESTING LAB

- Physical Testing
- Chemical Testing
- · Instrumentation Lab



THIRD PARTY INSPECTION

QUALITY CREDENTIALS



NABL (ISO/IEC 17025:2005) Accredited



CEMILAC Approved



DGMS Accredited / DSIR Recognized



NABET Accredited LMS Training BI InstituteSO 9001:2008 Certified



BIS Recognized



ISO 9001:2008 Certified



- Processing
- Molding
- Latex Processing
- Tools & Fabrication



CENTRE OF EXCELLENCE FOR TYRE RESEARCH & TESTING

- Testing of 2 & 3 wheelers,
- Passenger car & commercial vehicle tyres
- Rolling Resistance test
- Cut tyre analysis & Defect investigation
 Tyre Shearography Test