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HEVEA RUBBER TECHNOLOGIES PVT. LTD.

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Laboratory facilities for testing elastomeric bearing

- Universal Tensile strength testing machine.
- Fixture for load deflection test with suitable electromechanical load testing machine.
- Fixture for bond test with suitable electromechanical load testing machine.
- Minimum two set suitable fixture for compression load deflection test with suitable electromechanical load testing machine.
- Calibrated measuring tape.
- Calibrated Vernier Caliper.
- Calibrated parallelism meter.
- Ageing oven/Chamber.
- Compression set testing apparatus.
- Minimum two Nos. shore hardness testers with standard test pieces.
- Viscometer to check viscosity of adhesive.
- Specific gravity testing apparatus
- Ozone Testing facilities
- Polymer identification and conformation about percentage of polymer content and ash content by TGA method.
- Ash content Testing facilities as per IS 3400:Part XXII.
- Adhesion strength of elastomeric to steel plate as per IS:3400 Part XIV Part A