

AUTOMOTIVE VOC TESTING

Ensuring Safer Cabins & Cleaner Air

- 🔧 **Advanced Analytical Techniques** – Utilizing **GC-MS**, **TD-GC-MS**, and **HPLC** for high-precision VOC quantification
- ⚡ **Regulatory Compliance** – Meeting global automotive air quality standards
- 🌱 **Health & Sustainability Focus** – Minimizing passenger exposure to VOCs and promoting Cleaner, safer and Pleasant cabin air quality.

Comprehensive VOC Testing

Identify BTEX, Aldehydes, Ketones, and other hazardous compounds

