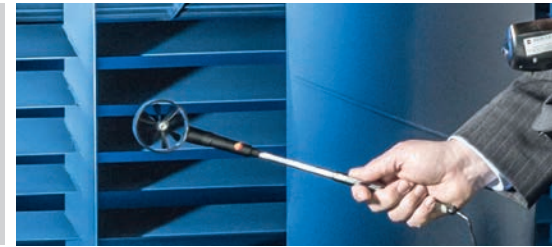
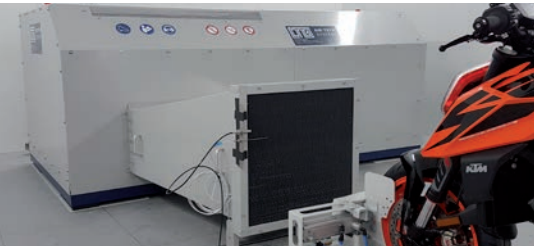


Calibration and service for LTG Fahrtwind-Simulators



LTG Fahrtwind-Simulators find their application in various (automotive) areas. Benefit from 20 years of wind simulation experience with more than 300 reference facilities.



Maintenance

- Minimized downtime of the dynamometer by early diagnosis of possible signs of wear
- Professional maintenance
- Upgrade of the Fahrtwind-Simulator is possible
- For major repairs, provide a replacement device



Calibration measurement of the Fahrtwind-Simulator after overhaul/repair* directly in the dynamometer

- Metrological registration of the real air velocity to
 - **WLTP**, in accordance with the EU Regulation 2017/1151 Sub-Annex 5, chapter 1
 - **CFR** 1066.105 (c)(2)(i-v)
 - **WMTC** (for two-wheelers), in accordance with COMMISSION DELEGATED REGULATION (EU) No 134/2014 – Annex II Point 4.5.2.5
- (Re-) calibration of air velocity depending on roller speed
- Optimized measurement equipment to minimize the dynamometer occupancy and increase in measurement accuracy
- Including written evidence
- Also available for other brands

* in accordance with the WLTP Directive EU Regulation 2017/1151 Sub-Annex 5, chapter. 1