

Leica Geosystems

Leica Geosystems Metrology Division, headquartered in Unterentfelden, Switzerland, develops 3D metrology systems that enable industrial customers, in the automotive, aircraft, and general industry, to measure large components accurately to tolerances in the hundredth-millimeter range and process the data directly in their CAD systems. The product range includes laser trackers, image-processing systems, and high-precision industrial total stations, along with an up-to-date spectrum of software that can communicate with all commercial CAD products.

Products:

- Absolute Tracker
- T-Probe
- T-Scan
- TDA5005 Total Station
- TDM5005 Total Station
- Industrial Theodolites