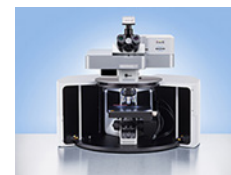


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- **SENTERRA II**—is a compact Raman microscope designed with high spectral and imaging performance is a powerful platform for advanced research applications. Due to its high degree of automation, compact size and efficient workflow, it is an ideal tool for solving analytical questions in the quality control environment.
- **ALPHA II**—is an FTIR spectrometer with small footprint setting a benchmark in user convenience. With the integrated panel PC and touch-based operation, FTIR spectroscopy has never been easier. It is ideally suited for quality control tasks like incoming goods inspection or testing of intermediate and final products.
- **INVENIO**—is an FTIR spectrometer for demanding analytical and R&D applications with innovative design and technology. The novel optical beam path provides excellent signal-to-noise ratio, broad spectral range covering FIR to UV/VIS and highest flexibility for sophisticated experimental set-ups.
- **BRAVO**—is a handheld Raman spectrometer with intuitive graphical user interface (GUI) supported by a large touch screen and is the dedicated handheld Raman solution that speeds up raw materials identification at a maximum.

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