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Fries Research & Technology GmbH (FRT) offers a comprehensive range of metrological surface measuring systems for the non-destructive investigation of topography, profile, film thickness, roughness, abrasion and many other properties.

More than 300 reputable international companies from the automotive, semiconductor, MEMS, optics, photovoltaic and many other industries equip their R&D and production departments with FRT metrology systems (for example Qimonda, Wacker SCHOTT Solar, BOSCH, VTI, BMW, DAIMLER etc.).

FRT operates from Bergisch Gladbach, Germany and maintains subsidiaries in China, Switzerland and the United States. Additionally, FRT provides a distribution and service network in Asia, Europe and USA as well as a branch office in Munich.

- Development, manufacturing, and distribution of innovative multisensor surface metrology tools – standardized tools as well as custom designs
- More than 13 years of experience and problem solving skills in the non-destructive measurement of surfaces through our interdisciplinary team
- Know-how in process integration and automation for quality control in industrial production environments
- Solid international sales and distribution network with offices in Germany, Switzerland, USA and Asia
- High level of service availability (on-site 24/7)
- Inhouse software team for the development of FRT's standard software packages as well as customized software

You will find more information about our surface metrology tools at: www.firt-gmbh.com