

Bruker opens two new centers of excellence in Mumbai and Bengaluru

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Bruker, a leading provider of high-performance scientific instruments for molecular and materials research, as well as for industrial, clinical and applied analysis, celebrated the grand openings of its new Mumbai and Bengaluru Centers of Excellence (CoE) this week. For over three decades, Bruker has grown its presence in India, with sales and service capabilities in most major cities in India, including New Delhi, Mumbai, Bengaluru, Chennai, Kolkata, Lucknow and Hyderabad, as well as several other Indian cities. This year, Bruker is expecting approximately \$50 million in revenue in India, employing over 100 staff, complemented by several high-quality distributors with service capabilities for some of Bruker's product lines.

Bruker's new Centers of Excellence in Mumbai and Bengaluru will now offer a new, even higher level of customer support in the important and growing Indian markets for scientific and analytical instrumentation. Bringing together a wide range of Bruker divisional operations in India, the new CoE facilities will offer customers access to multi-technology applications, training and demonstration capabilities. These Centers of Excellence will also aim to support research collaborations between Bruker and key customers in India. Their locations were chosen for their proximity to major academic, government and industrial research laboratories, and also to major hubs for the strong Indian pharma, biotechnology and CRO industry, as well as to major clinical research centers, and to important centers for the cement, metals, manufacturing, food and other industries.

Dr. Frank Laukien, Bruker's president and CEO, commented, "With this significant investment in our two new Centers of Excellence, Bruker has taken a major step forward in India to provide highest-level support for the outstanding and rapidly growing Indian research, industrial and clinical communities."

Bruker is a leading provider of high-performance scientific instruments and solutions for molecular and materials research as well as for industrial, clinical and applied analysis. Its long-standing presence in and support for the Indian research community began with initial NMR and FT-IR installations almost 40 years ago. Bruker is a leading market and technology player in many fields, including magnetic resonance (NMR, preclinical MRI, EPR), atomic force microscopy (AFM), stylus and optical metrology, tribology and mechanical testing, EDS and EBSD accessories for 3rd party electron microscopes, X-ray

diffraction and crystallography, X-ray and spark-OES elemental analysis, life-science, clinical and applied market chromatography and mass spectrometry, as well as infrared and Raman spectroscopy.