

Exhibitor Information

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Contents of Exhibit	Raman Microscopes		

Introduction

Bruker is driven by a single idea: to provide the best technological solution for each analytical task. Worldwide, more than 6,000 employees are working on this challenge at over 90 locations on all continents. Bruker systems cover a broad spectrum of applications in all fields of research and development and are used in industrial production processes for the purpose of ensuring quality and process reliability. Bruker is one of the world's leading analytical instrumentation companies and continues to develop state-of-the-art technologies and innovative solutions for today's analytical questions.

- *About Bruker Optics*

Bruker Optics is one of the world's leading manufacturer and worldwide supplier of Fourier Transform Infrared, Near Infrared and Raman spectrometers. Bruker entered the field of FT-IR spectroscopy in 1974. The early instruments set new standards in research FT-IR with evacuable optics, high resolution and automatic range change. Since then, the product line has been continuously expanding with instruments suitable for both analytical and research applications with exceptional performance characteristics.

Today, Bruker Optics offers complete technical solutions for various markets which cover a broad range of applications in all fields of research and development as well as industrial production processes for the purpose of ensuring quality and process reliability.

Bruker Optics has a R&D and manufacturing center in Ettlingen, Germany, technical support centers and sales offices throughout Europe, North and South America, Asia, India, Middle East and Africa.

For more information please visit
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