



ABB, Analytical



Founded in 1973, ABB Analytical soon established a reputation for excellence in infrared spectroscopy. The company ranks amongst the world's top five companies in FT-IR in terms of technical innovation.

As a part of ABB since 1999, Bomem now named ABB Analytical, designs, manufactures and markets high-performance analytical products and solutions for the Petroleum, Chemical, Life Science, Semiconductor, Academic,

Metallurgy and Remote Sensing/Aerospace markets.

ABB Analytical business unit continues to set the standards for FTIR Spectroradiometry used in military, meteorological, and environmental applications.



With more than 30 years of experience in Fourier spectrometers and optical instrumentation our engineering department has the expertise and capabilities to efficiently serve customers interested in remote sensing aerospace applications.

Its dedicated team of engineers offers the best solutions with reliable airborne and spaceborne instruments, infrared calibration systems, hyperspectral imagers, and software for ground segments and simulation.



ABB (www.abb.com) is a leader in power and automation technologies that enable utility and industry customers to improve performance while lowering environmental impact. The ABB Group of companies operates in more than 100 countries and employs about 115,000 people.



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