Analytik Jena Japan Co., Ltd.

Company Description

The company Analytik Jena
The big picture becomes clear when examining the smaller connections. Only those who dedicate themselves to details – particles and structures that elude our perception – will come to terms with the complexity of our modern world. We develop efficient solutions to the most pressing analytical issues of our time and support users in all phases of analysis as a capable solution provider.

Success is usually found off the beaten path

Our technologies, our industry expertise
Our high performance analysis instruments are used whenever precision and reliability are required. Whether it is water analysis, environmental monitoring, health care, or quality control, our devices guarantee that strict standards have been maintained. We meet the individual needs of our customers and their fields of application with a range of products spanning numerous technologies. In addition, in-depth industry knowledge is used to shape the development of the products and technology of tomorrow.

Our passion, our employees
Personal commitment, excellence, sustainability, and friendliness – we are driven by our values. Our employees belong to an expert team that spans the entire globe. Across geographic, linguistic, and cultural borders, they work together on a single mission: Creating excellent customer value on a sustainable basis. We have never contented ourselves with following trends – we define the standards of the future. This is why only the best specialists work at Analytik Jena: ambitious, motivated, and highly technically qualified. Anyone who is enthusiastic about our ideas and possesses the proper expertise is in the right place at Analytik Jena.

Company Details

Head Office
Germany

Main Business
科学機器分析装置(精密機械)の輸入・販売並びにサービス業

Established
2006年3月

Capital
100百万円

Number of Employees
11 - 50

URL
https://www.analytik-jena.co.jp/jp.html

Offices

Main Office
Yokohama Business Park East Tower 11F
Godo-cho 134, Yokohama-shi Hodogaya-ku
Kanagawa, Japan, 2400005