Q-Interline receives an order for a Quant Instrument in the UK

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Q-Interline has received an order for a Quant instrument from a major dairy ingredients producer in the United Kingdom. The order replaces an analytical instrument supplied by a competing vendor, demonstrating Q-Interline's ability to compete successfully against alternative solutions in the UK market.

The instrument will be used for whey permeate analysis, further strengthening Q-Interline's position within specialized applications for dairy ingredients. Installation of the Quant instrument is expected to take place before the end of the year.

The order builds on an already well-established relationship with the dairy group, for which Q-Interline already supplies analytical technology at other production sites. This latest order expands the collaboration into a specialized production area and underscores the customer's confidence in Q-Interline's solutions, precision, and proven performance in demanding manufacturing environments.

"We are very pleased to secure this Quant order, which supports Q-Interline's growth in the UK dairy and ingredients market, where demand for fast and reliable measurements for process and quality control continues to increase," says Antony Ainscough, Sales Manager UK.

For more information:

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About Q-Interline A/S

Q-Interline is a technology company that develops high-tech analytical solutions for optimising process efficiency and product quality, based on infrared spectroscopy and correct sampling techniques.

The company develops both its own front-end software solutions and software for automated cloud-based monitoring of analytical instruments and mathematical calibration models.

Q-Interline is among the leading suppliers of analytical equipment to the dairy industry in Scandinavia and has delivered analytical systems to customers in 53 countries worldwide across the food and dairy industries, agriculture, pharmaceutical manufacturing, and the chemical industry.

For more than 30 years, the company has accumulated extensive industry expertise and developed innovative patented solutions for food analysis. Today, Q-Interline offers a competitive product portfolio built on leading-edge technology.

Through its solutions, Q-Interline contributes to the sustainable use of raw materials in food production while helping to ensure that the quality of produced food supports the health and well-being of both humans and animals.

Attachments

- Download announcement as PDF.pdf