

Press Release

VPInstruments UK anniversary: Five years of improving plant efficiency and energy savings in the UK

Delft, 07 March 2023



It has been five years already since the official opening of our VPInstruments office in the United Kingdom! Since then, we have assisted many manufacturing plants in the UK with easy insight into energy flows of compressed air, nitrogen, oxygen, helium, and other gases. With our 4-in-1 flow meters, power meters, dewpoint sensors and monitoring systems, we have provided easy energy management solutions to customers in various industries, such as food & beverage, automotive, glass and consumer goods.

The United Kingdom has an extensive manufacturing industry that uses a substantial amount of compressed air and other utilities. Moreover, many international corporations have their headquarters in the UK. Opening our office here, brought us closer to both the local market and to international corporations.

Since the opening, energy costs have only risen, especially the past year. Electricity costs for plants have increased four times some factories. Annual savings of £50,000,



represents now £200,000 savings. Therefore, optimizing and monitoring your energy systems now comes with even bigger rewards.

We are incredibly grateful for our customers and their support over the years as we are looking forward to many more years of growth and cooperation in the UK!

About VPInstruments

VPInstruments offers industrial customers easy insight into energy flows. We believe that industrial energy monitoring should be easy and effortless, to enable insight, savings and optimization. VPInstruments products are recommended by leading energy professionals worldwide and offer the most complete measurement solution for compressed air flow, gas flow and electric energy consumption. Our monitoring software VPVision can be used for all utilities, and enables you to see where, when and how much you can save. Our products can be found all over the world. We serve all industrial markets, for example; automotive, glass manufacturing, metal processing, food and beverage and consumer goods. We can also help your industry. Let us open your eyes and start saving energy.

For more information, contact:

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