Glass Open Book

VPInstruments

energy insights trusted by professionals

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Description:

In 1999, VPInstruments has been founded to provide fundamental, easy-to-use solutions to measurement problems. We believe that industrial energy monitoring should be easy and effortless to enable insight, savings, and optimization.
We show you where, when and how much you can save using our innovative and reliable products. Our solutions cover both the supply and demand side. We promise fast, reliable, and easy-to-use products. How? We determine the entire process from design to realization and we control the entire production and calibration process.

Why others choose VPInstruments?
We offer a complete portfolio for easy insight into energy flows. Our one-of-a-kind energy management system, VPVision, can monitor all utilities in your factory. We are compressed air specialists and VPVision is specifically designed and optimized for compressed air monitoring. Our instrumentation can measure compressed air and industrial gases including nitrogen, CO2, helium, and argon. All combined, you have all you need to make great improvements and energy reductions.

Our unique four-in-one flow meters are based on proprietary sensor technology (Thermabridge) and enable you to measure bi-directional mass flow, pressure, temperature, and totalized flow. This is the only way to get a complete picture of your energy consumption, which ultimately leads to the right savings measures.

Since 2007, VPInstruments has been continuously ISO 9001 certified. ISO 9001 is the compass for us to maintain our quality worldwide. On top of the standard system, at VPInstruments, we developed our advanced procedure to keep improving and be better in everything we do.

Together we can make a difference by saving significantly on production costs at your organization. At the same time, we will make our planet a better and healthier place to live.

Location: Netherlands

Sectors: Glass container, Flat / Float glass, Glassware, Special glass, Glass processing, Glass fiber, Glass recycling

Activities: Equipment / Machinery supplier

Contact information

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