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Press Release: Direct market presence in Spain

DataPhysics Instruments Opens Technical Office in Spain

DataPhysics Instruments GmbH has expanded its presence in Spain with a technical office in Barcelona. Spanish customers will now be advised by David Fernández, a measurement technology expert with more than 35 years of experience. His responsibilities include marketing and supporting the entire DataPhysics Instruments product portfolio.

Filderstadt, 23 November 2026. DataPhysics Instruments, a leading manufacturer of laboratory instruments for the characterisation of interfaces and surfaces, has opened a technical office in Barcelona. Spain is the fourth-largest economy in the European Union. In vehicle manufacturing, the country even ranks second in Europe. Spain is also rapidly expanding its battery production. DataPhysics Instruments' laboratory measuring instruments play an important role in both industries. Nils Langer, Managing Director of DataPhysics Instruments, says: "The automotive and battery industries are key sectors for us. With the office in Barcelona, we are where our customers are."

Experienced expert in interface and surface measurement technology

DataPhysics Instruments is pleased to welcome David Fernández as Sales Manager for the technical office in Spain. He holds a degree in e-business and marketing. He has worked in the field of measurement technology for more than 35 years and serves customers throughout Spain. His previous roles include service technician, product manager and technical consultant. Over the past 30 years, he has worked extensively with measuring instruments for interface and surface analysis. This experience now benefits both existing and future customers of DataPhysics Instruments.

Individual consultation and long-term service

At DataPhysics Instruments, individual consultation is a top priority. In close dialogue with each customer, the modular components of the product lines are combined into a system configuration that is optimally tailored to the specific application. On-site commissioning of the laboratory instruments, training of laboratory staff and long-term instrument service are also an integral part of the company's customer care. Fernández speaks not only Spanish but also Catalan and English, which means he can advise customers in their preferred language. He can be reached by email at d.fernandez@dataphysics-instruments.com.

After Germany and France, Spain is the third country in Europe in which DataPhysics Instruments has its own location – a further step towards being even closer to customers throughout Europe.

If you publish this press release, we would appreciate a copy of the article.

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About DataPhysics Instruments GmbH

DataPhysics Instruments GmbH is a German company from the Stuttgart region that has been manufacturing measuring instruments for the investigation of interfaces and surfaces for almost 30 years. DataPhysics Instruments' devices can be used to determine important physical and chemical parameters such as surface tension and surface energy, adhesion force, static and dynamic contact angles, zeta potential and destabilisation mechanisms. In short, DataPhysics Instruments' devices are used whenever a liquid comes into contact with another liquid or a solid. In addition to lab-based and portable contact angle measuring instruments, the product portfolio includes force and bubble pressure tensiometers, spinning drop tensiometers, stability analysis systems, zeta potential analysis systems and humidity generators. The company also offers contract measurements in all these areas.



Photo: David Fernández is now Sales Manager at the DataPhysics Instruments technical office in Barcelona.

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