**imc Test & Measurement invests 100% in**

**CAEMAX**

Berlin 06 September 2019 - **imc Test & Measurement GmbH has finalized its investment in the Munich-based sensor and telemetry manufacturer CAEMAX Technologie GmbH and has acquired 100% of the shares. Managing directors remain Dr. Peter Ballerscheff and Henning Pöschl.**

With the purchase of the Munich-based sensor and telemetry manufacturer CAEMAX Technologie GmbH, the Berlin-based measurement technology manufacturer imc Test & Measurement GmbH has expanded its shares to 100%. Following imc's acquisition of a 25.1% stake in CAEMAX in 2015, the successful sales and development partnership will now further continue.

The Munich location will remain the headquarters of CAEMAX Technologie GmbH. It is to be expanded further as a competence center for vehicle dynamics solutions and tailor-made telemetric measurement technology applications.

By integrating the CAEMAX sensor technology into imc measurement systems, new synergies have already been created which have enabled both companies to grow faster. Today, the sensors and telemetry applications of CAEMAX generate high profits. In cooperation with CAEMAX, imc continues to advance the sales and development of complete measurement solutions for vehicle and machine testing. As a result, new and successful products are already being developed.

This includes the CRFX/WFT-2 module for the imc CRONOS*flex* modular DAQ system. Different wheel sensors can be connected directly, as with conventional sensors, to the imc system - the previously required electronic unit is no longer required. Thus, imc Test & Measurement GmbH is the only measurement system manufacturer to offer a complete integration of a wheel force transducer into its measurement systems, which seamlessly synchronize and process these data.

Head of Development, Ralf Winkelmann, characterizes this new development as follows:

*“Together with CAEMAX we are redefining the integration of intelligent sensors.*

*The WFT module has earned the title ‘integrated’ above all through an interaction of hardware, firmware and software that is invisible to the user. For the first time ‘Plug & Measure’ can be carried out in the real sense of the expression. For our customers, this is a clear advantage when it comes to productive measurement”.*

**The founding of CAEMAX Technologie GmbH in May 2009 by Henning Pöschl, Dr.-Ing. Peter Ballerscheff and three other partners had the goal of offering measurement systems all from a single source. The focus has been on innovative 6-component wheel force transducers, steering effort sensors and modular telemetry systems whose quality and technology occupy a leading position worldwide.**

**The emphasis is on providing customers with the best possible comprehensive solution for specific measuring tasks with a high degree of user-friendliness and short set-up times.**

With tailor-made engineering services, strain gauge application, calibration and training, CAEMAX also imparts the know-how for its products. As part of the imc group, CAEMAX customers benefit from fully integrated measurement solutions and a close-meshed sales and service network in Germany and worldwide.

**About CAEMAX Technologie GmbH**

CAEMAX Technologie GmbH, based in Munich, Germany, is a manufacturer of special measurement systems for research and test departments in the automotive and mechanical engineering industries. The core of the product range is formed by automotive sensors and telemetry systems developed in-house. Their main focus is on providing customers with the best possible, most comprehensive solutions for specific measurement tasks, with maximum user-friendliness and short set-up times. With tailor-made engineering services and training courses, CAEMAX also imparts the know-how for its products. As part of the “imc group”, CAEMAX Technologie GmbH has been in a sales and development partnership with imc since 2015, aiming to offer integrated measurement solutions.

**imc Test & Measurement GmbH**

imc Test & Measurement GmbH is a manufacturer and solution provider of productive test and measurement systems. Together with its customers from the fields of automotive engineering, mechanical engineering, railway, aviation and energy, imc implements metrological solutions for R&D, service and manufacturing. Every day customers use imc measurement devices, software solutions and test benches to validate prototypes, optimize products, monitor processes and gain knowledge from measurement data. The performance promise “productive testing” is consistently pursued by imc. The company offers its customers top technological performance along the entire measurement chain.

The core of the product portfolio consists of imc's modular measurement, control and automation systems, which are supplemented by custom-fit sensor and telemetry systems for customer applications. Using the imc software platform, users can quickly and easily implement comprehensive test and measurement processes, perform real-time analyses and automate test benches. With powerful software tools for the analysis and management of test and measurement data, as well as cloud services, imc sets trends in future technologies, such as smart data analysis, and brings measurement technology solutions to industry 4.0 and the Internet of Things (IoT).

imc has particular expertise in the design and production of turnkey electric motor test benches. Equipped with state-of-the-art test procedures, such as load-free acquisition of motor parameters and automated test sequences, they accelerate customer testing. imc test benches work reliably worldwide, both in R&D and in production environments.

As a solution provider, imc offers its customers an attractive range of services. These include project consulting, contract measurements, data evaluation, outsourcing of specialists, customer-specific software development and system integration.

imc customers benefit both nationally and internationally from a strong expertise and sales network that implements test and measurement solutions locally in more than 25 countries.

Founded in 1988 in Berlin, the company employs around 250 people at three locations in Germany. Together with other companies, imc forms the "imc group". These include the international headquarters in France, Switzerland, the Netherlands, the USA and China, as well as the German sensor and telemetry specialist CAEMAX Technologie GmbH. A strategic partnership also connects imc with the telemetry specialist KMT Krauss Messtechnik GmbH.