Get to Know Proteus® at K 2016!

NETZSCH Analyzing and Testing is putting its unique measurement and evaluation software in focus at the K 2016 under the slogan “Meet Proteus®”. Proteus® is the most powerful, fastest and the most intelligent software assistant in the Thermal Analysis world. It allows for results to be obtained with just one click, thus simplifying processes such as incoming goods inspection for various polymer compounds.

Proteus® assists the user from the start of a measurement to evaluation and interpretation by means of:

- **SmartMode**, the intuitive user interface for fast and easy data input by intelligent parameter setting when starting a measurement.
- **AutoEvaluation** for independent and fast one click evaluation
- **Identify** for automatic database comparison of measurement curves with existing NETZSCH libraries, as well as the ability to create one’s own libraries.

In collaboration with the Kunststoff-Institut Lüdenscheid, Germany, NETZSCH additionally offers a comprehensive material database for Identify with data sets for 600 commercially available polymers and polymer blends for DSC analyses.

The capabilities of the new Proteus® will be demonstrated at the K 2016 for the DSC 214 Polyma and DSC 204 F1 Phoenix®, as well as for the two thermobalances TG 209 F1 Libra® and TG 209 F3 Tarsus®, at Booth G42 in Hall 10.
For questions:

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