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Three decades of proven quality assurance

Hohenstein celebrates 30 years of accreditation as a testing laboratory on World Accreditation Day

BOENNIGHEIM, Germany (June 6, 2023) – On June 9, Hohenstein celebrates World Accreditation Day (WAD2023) along with 30 years as an accredited testing laboratory. In 1993, Hohenstein's first lab received official certification to test textile products competently, reliably and impartially according to internationally recognized standards. With the expansion of its testing business, the company, headquartered in Boennigheim, Germany, has since gained numerous other accreditations for its global laboratories.

"The accreditations give our customers confidence that we comply with the required quality control procedures," says Julia Seeberg, who as Head of Quality Management also oversees the regular monitoring of the laboratories by DAkkS, the Deutsche Akkreditierungsstelle. "Everything possible is done to ensure the integrity of the test results." In addition to DAkks accreditations of the testing laboratories for textile technological, biological, chemical and physical tests, Hohenstein is accredited as a certification and inspection body. Hohenstein's 75 years of expertise in the testing business complement its accreditation and provide an important basis for its long-standing customer trust.

Hohenstein laboratories in China, Bangladesh, Hong Kong and India have accreditations from the respective national and international accreditation bodies. The labs celebrate World Accreditation Day by highlighting the importance of accredited laboratories for the product quality and sustainability. "The demands of suppliers and consumers have increased," Julia Seeberg also notes. "For manufacturers to remain credible, it is even more imperative to demonstrate compliance with defined and standardized quality criteria."

The globally valid quality standard for testing and calibration laboratories is DIN EN ISO/IEC 17025. The standard specifies general requirements for the competence, impartiality and uniform working methods of laboratories that operate internationally. Accreditations in accordance with DIN EN ISO/IEC 17020 and 17065 exist for the inspection and certification bodies. In addition, Hohenstein is an accredited testing laboratory for medical devices, where biological, chemical and physical laboratory tests are carried out. These tests form the basis for conformity with the European Medical Device Regulation (MDR).

A detailed overview of accreditations, notifications and approvals for Hohenstein is available at: <u>Hohenstein.US/en-us/about-hohenstein/accreditations</u>

For more information on World Accreditation Day, visit the ILAC website: ilac.org/news-and-events/world-accreditation-day-2023/

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Hohenstein labs in Germany, Bangladesh, India, Hong Kong and Shanghai are globally accredited to the ISO/IEC standards.

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Julia Seeberg, Head of Quality Management at Hohenstein

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About Hohenstein

With more than 40 offices and laboratories, Hohenstein is an international partner for independent testing, certification and applied research around the human-product-environment interaction. They develop science-based methods and standards that consider the user in real life, not just in the lab. Through standard or customized testing, and interpretation of the results, Hohenstein experts solve problems, verify claims and help partners bring better, safer products to market – more sustainably. Hohenstein is a founding member and leading provider of the OEKO-TEX® portfolio of services, and is certified by the U.S. Consumer Products Safety Commission (CPSC ID #1058) as a third-party, independent laboratory for CPSIA compliance verification. Hohenstein.US

About the DAkkS

The Deutsche Akkreditierungsstelle is the entrusted national accreditation authority of the Federal Republic of Germany. With an accreditation, it confirms that the accredited organization can competently perform its work according to the requirements of internationally valid standards, legal foundations and relevant rules.