

Letzter Autor Kirsten Edlefsen	Unternehmensprofiltext für Messe ArabLab Dubai 2019 Version 1.0	
Speicherdatum 22.11.2018 14:32		

1 Profiltext ArabLab Dubai 2019

A.KRÜSS Optronic is a leading manufacturer of high-precision measuring devices and analytical instruments. The family enterprise founded in 1796 has extensive experience and profound technical understanding of application and products. A.KRÜSS-products offer highest efficiency, forward-looking functionalities, reliable measuring accuracy and smoothest applications.

The manufacturing processes are based on certified and normative specifications and the range of products includes:

- Refractometer, polarimeter, density meter,
- Gas analyser, flame photometer, melting point meter
- Microscopes

Thanks to strong R&D capacities, the company is a driving force in the technology market, setting the standards for functional scope and user-friendliness. The devices are produced in Hamburg and provide customised solutions for:

- Pharmaceutical, chemical industry
- Petrochemical industry
- Food and beverage industry
- Research and science

A dense network of sales partners and certified service partners allows providing individual consultation and support for customers around the globe. The extent of service performance includes:

- Application Consulting, on-site configuration to industry-specific requirements
- Product demonstration, first briefing and operating support
- Advice on cleaning, SOPs, user maintenance
- Rental for longer comparison tests or project-dependent measurements
- IQ / OQ / PQ / DQ
- Calibration and adjustment with certified calibration standards
- Inspection and maintenance of the equipment
- Hire of rental equipment to bridge maintenance, calibration, adjustment and repair times
- Shortened response and problem resolution times
- On request latest firmware updates

14.11.2018	Vorlage Messeprofiltexte	
Seite 1 von 1	© A.KRÜSS Optronic GmbH Alsterdorfer Straße 276–278 22297 Hamburg Die unberechtigte Weitergabe oder Vervielfältigung dieses Dokuments ist untersagt.	