



شركة التجارة والتسويق السعودية الدولية المحدودة
SAUDI INTERNATIONAL TRADING & MARKETING LTD.

METROLOGY DIVISION

SITML has evolved into its dynamic force over a period of 70 years of concentrated efforts and partnerships with diversified international conglomerates since 1958 by KAKI group

The company's operations range to various fields, such as aviation, manufacturing, trading, real estate, investment, insurance, communication, technical maintenance and construction defense. We have offices in Riyadh, Jeddah, Dammam and Madinah





Hexagon Metrology offers a comprehensive range of products and services for all industrial metrology applications in sectors as automotive, aerospace, energy and medical. Customers are supported with actionable measurement information along the complete life cycle of a product from development and design to production, assembly and final inspection.



Leica Laser Tracker AT500, AT600 and AT960

The Leica Absolute Tracker AT series delivers ultra-high precision with unmatched portability and flexibility. Designed for large-scale metrology, it provides fast, accurate, and reliable measurements in dynamic environments, making it ideal for inspection, alignment, assembly, and quality control.

The AT960 supports a wide range of probing and scanning solutions, including 6DoF real-time tracking, reflector measurements, and high-speed laser scanning. Its wireless operation and compact design allow for easy setup and mobility, even in confined or complex workspaces.





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Romer Absolute Arm

The 7-Axis Romer Absolute Arm combines high precision with exceptional flexibility, allowing seamless switching between probing and scanning. It delivers fast, accurate, and reliable measurements in any environment, making it ideal for inspection, reverse engineering, and quality control. The Absolute Arm comes in three series, each offering different levels of accuracy to fit your needs. You can choose from seven arm sizes, with measurement ranges from 1.2 to 4.5 meters. Most options are available in both 6-Axis models for probing and 7-Axis models for scanning, so you can select the best setup based on your measurement requirements.



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SHINING 3D is a global technology company specializing in high-precision 3D scanning, 3D printing, and digital measurement solutions. Founded in 2004, the company serves industries such as manufacturing, automotive, aerospace, healthcare, and dental, offering advanced tools for reverse engineering, inspection, and digital design. SHINING 3D is known for its innovation, accuracy, and reliable 3D digitization technologies.

The FreeScan Trio Laser 3D Scanner



Is a high-performance handheld scanner designed for professional and industrial applications such as reverse engineering, inspection, and quality control. It features 98 laser lines for fast, marker-free scanning, combined with multiple scan modes to handle everything from large surfaces to fine details and deep features. Equipped with **triple 5 MP industrial cameras**, it delivers highly detailed and accurate 3D data, with accuracy reaching up to 0.02 mm. Its high scanning speed and optional photogrammetry support make it especially suitable for capturing large objects with excellent volumetric accuracy.



FreeScan Track Nova

The FreeScan Track Nova is a high-end optical 3D scanning system designed for large-scale and high-precision industrial measurements. It combines a dynamic tracking system with a handheld laser scanner, enabling marker-free, ultra-accurate scanning of large parts in real time. Ideal for aerospace, automotive, heavy industry, and quality inspection, it delivers fast data capture, excellent stability, and metrology-grade accuracy for complex and oversized components.



SHINING 3D



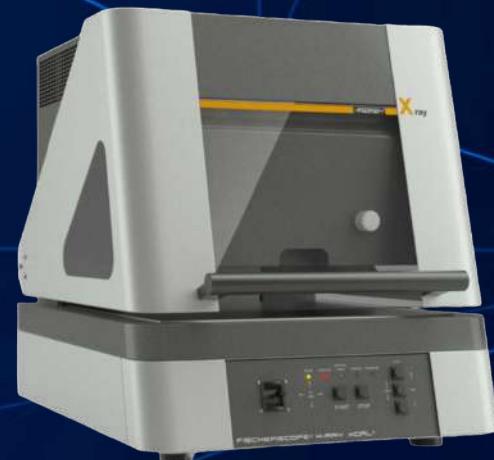
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Helmut Fischer is a global technology company specializing in precision measurement solutions for coating thickness, material analysis, and surface testing. Founded in 1953, the company serves industries such as manufacturing, automotive, aerospace, electronics, and metal processing, providing advanced instruments for quality control, inspection, and process optimization. Helmut Fischer is renowned for its German engineering, accuracy, and reliable non-destructive testing technologies.



X-RAY XDLM

is a compact and high-precision X-ray fluorescence (XRF) system designed for non-destructive coating thickness measurement and material analysis.

It delivers fast, accurate results, making it ideal for quality control, inspection, and laboratory applications across various industries.



FISCHERSCOPE X-RAY XAN® 500

is a high-precision X-ray fluorescence (XRF) system designed for non-destructive coating thickness measurement and material analysis. It offers excellent accuracy, stability, and ease of use, making it ideal for quality control, inspection, and laboratory applications across various industries.



SITML

Head office & Services Centre



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