



شركة التجارة والتسويق السعودية الدولية المحدودة
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INTRODUCTION

SITML has evolved into its dynamic force over a period of 60 years (Since Mohammed Saleh (Kaki) of concentrated efforts and partnerships with diversified international conglomerates.

The company's operations range to various fields, such as aviation, manufacturing, trading, real estate, investment, insurance, communication, technical maintenance and construction.

However, SITML as we know it today has been officially incorporated in 1997 , as a Limited Liability Company based in Saudi Arabia and owned by Late Sheik Abedlelah Kaki and family.



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Authorized Distributor and Service Partner of Leica Geosystems AG

SITML is the Exclusive Authorized Distributor and Service Partner of Leica Geosystems AG in the Kingdom of Saudi Arabia. The Technical Division of the company manages the sales and marketing of Leica Geosystems' products, thus owning a majority of the market. With an operational presence of more than 60 years in the country via the owner's previous company A&M S. Kaki, the Division offers the most advanced, and industry leading technologies for Surveying, Precise Measurements, Detection and Automation, and High Definition Surveying (HDS) to surveyors, civil engineers, architects, and quality inspectors. Sales points cover all 3 major cities Jeddah, Riyadh and Dammam, as well as in Al Madinah Al Munawarah.

The Technical Division also maintains a well established training center, as well as Leica Geosystems Certified Workshops throughout the Kingdom in Jeddah, Riyadh, Dammam and Madinah.

Furthermore, this division deals with the setup and implementation of GNSS Reference Network projects including more than One hundred stations all over the Kingdom.

The Technical division is also included in the setup and Implementation of Structural Monitoring Solutions.



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Made in Switzerland



HEXAGON
GEOSYSTEMS

Leica
Geosystems



Leica Mobile Mapping



Leica 3D Scanner



Total station



Leica GNSS



Leica DS4000



Leica RTC Series



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Leica Surveying Solution

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Leica
Geosystems



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Leica TS20 Robotic Total Station

The Leica TS20 is a next-generation robotic total station that combines high precision with advanced automation for professional surveying and construction tasks. It uses onboard AI and a neural processing unit (NPU) to automatically search for and recognise targets, detect prism types, and maintain accurate locks on reflectors, reducing errors and speeding up work. Key features include IP66-rated dust and water protection for all-weather use, fast maintenance-free motors, high-frequency EDM for precise distances, seamless connectivity with mobile data, WLAN, Ethernet and Leica cloud services, and integration with Leica Captivate and Infinity software for smooth field-to-office workflows. It also offers enhanced security with remote tracking and locking via GeoCloud Protect, and productivity-boosting functions like AutoHeight, PowerSearch and future AI-Follow for continuous prism tracking





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Leica GNSS Solutions

GNSS (Global Navigation Satellite System) technology from Leica Geosystems GS18, GS16, GS05 and GS07 provides high-precision satellite positioning for surveying, construction, and mapping applications. Leica GNSS receivers track multiple satellite constellations (GPS, GLONASS, Galileo, BeiDou) to deliver fast, reliable centimeter-level accuracy using RTK and network corrections such as HxGN SmartNet.

Designed for tough field conditions, Leica GNSS solutions feature advanced signal tracking, tilt compensation, Visual Positioning technology, and seamless integration with Leica Captivate software, field controllers, and tablets—ensuring efficient workflows and accurate results even in challenging environments.





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Leica RTC360 3D Laser Scanner



The Leica RTC360 3D reality capture solution from Leica Geosystems enables professionals to efficiently document and capture environments in highly accurate 3D, improving productivity both in the field and the office. This highly portable and automated laser scanner captures detailed scans with HDR imagery in under two minutes while automatically tracking movement between setups to pre-register scans in real time without manual intervention.

Combined with the Leica Cyclone FIELD 360 for edge computing and in-field registration, and Leica Cyclone REGISTER 360 PLUS for seamless data integration, the RTC360 streamlines complex project workflows. Users can enhance datasets with information tags for improved planning and situational awareness and directly publish captured data to Reality Cloud Studio powered by HxDR, unlocking new possibilities for accurate, reliable digital representations of any site.



3D Reality Capture





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Leica RTC series

The Leica RTC Series is Leica Geosystems' latest range of high-performance terrestrial 3D laser scanners, launched in June 2026. It is designed for fast, accurate reality capture and connected field-to-office workflows. The range includes RTC300, RTC500, and RTC700, with increasing levels of range, accuracy, and performance.

Key features include high-speed, high-density 3D scanning, VIS automatic scan registration, an IP55 rugged design, and Livelink connectivity through Cyclone FIELD 360 and Hexagon GeoCloud for real-time collaboration between field and office teams.





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BLK Laser Scanners

The BLK Series from Leica Geosystems offers a versatile range of compact reality capture solutions designed for fast, accurate 3D documentation across multiple industries. The lineup includes the handheld Leica BLK2GO and BLK2GO PULSE for mobile SLAM-based scanning, the compact imaging laser scanners Leica BLK360 G1 and Leica BLK360 G2 for quick, high-quality HDR 3D scans, and advanced autonomous platforms like the Leica BLK ARC for robotic scanning workflows. Together, the BLK series provides flexible solutions for architecture, construction, engineering, heritage, and digital twin applications, combining portability, ease of use, and seamless integration with Leica software and cloud platforms.





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Leica Pegasus TRK300

The Leica Pegasus TRK300 from Leica Geosystems is a lightweight yet powerful mobile mapping solution that enables fast, high-resolution 3D data capture for asset documentation, infrastructure and corridor mapping, smart city modelling and GIS workflows. It combines dual-head multi-beam LiDAR scanning with GNSS and imaging to collect detailed point clouds over wide areas up to 300 m, while its robust design and long battery life support all-day fieldwork. Easy to mount and operate, the TRK300 integrates with Leica Pegasus FIELD and OFFICE software for seamless data capture, monitoring and post-processing, helping professionals gather rich, accurate spatial information with minimal setup and effort.



Amberg GRP 1000 Trolley

The Amberg GRP 1000 Trolley is a specialized railway surveying system developed by Amberg Technologies for accurate and efficient measurement of railway track geometry. Designed for use directly on the track, the trolley enables surveyors and engineers to collect precise information about track position, alignment, gauge, cant, and overall geometry.

The GRP 1000 is commonly used for track construction, inspection, maintenance, as-built surveys, and alignment verification. By combining precise measuring sensors with professional surveying equipment, the system allows large sections of railway infrastructure to be surveyed efficiently while maintaining a high level of accuracy.

Slab Track	Ballast Track (Tamping)	Mapping (Survey)	Clearance
- Construction survey (set-out) - As-built documentation - Track geometry assessment - Maintenance survey	- Topographic (design) survey - Construction survey – Tamping machine guidance - documentation - Track geometry assessment - Maintenance survey	Topographic route survey	- Profile measurements - Construction survey (set-out, control) - documentation - Clearance & structure gauging - Variant studies



High Speed Railways



Industrial Railways



Urban Rail/ Metro



Made in Switzerland



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SITML METROLOGY
DIVISION

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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SITML

ISO Certification

To provide our customers with high quality and standards in Wholesale and retail in surveying and electromechanical device and their maintenance and their accessories as per ISO 9001:2015 requirements to meet their needs & exceed their expectation.

Our quality policy and objectives are always reviewed in Management review meetings and are communicated with all our employees to ensure constance with company activities.

We are continually seeking to improve the level of services relaying on our skilled staff which are our most valuable assets.

Abdulaziz Abdelelah kaki
CEO

IssueNo.1/O

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SITML Showroom & Services Centre

SITML Riyadh Showroom



SITML Dammam Showroom



SITML Jeddah Showroom



SITML Leica Geosystems Al Washm Street,
Square Bridge road Riyadh 12631

SITML Leica Geosystems Prince Nasser Bin
Abdulaziz 8-11.St Dammam 32242

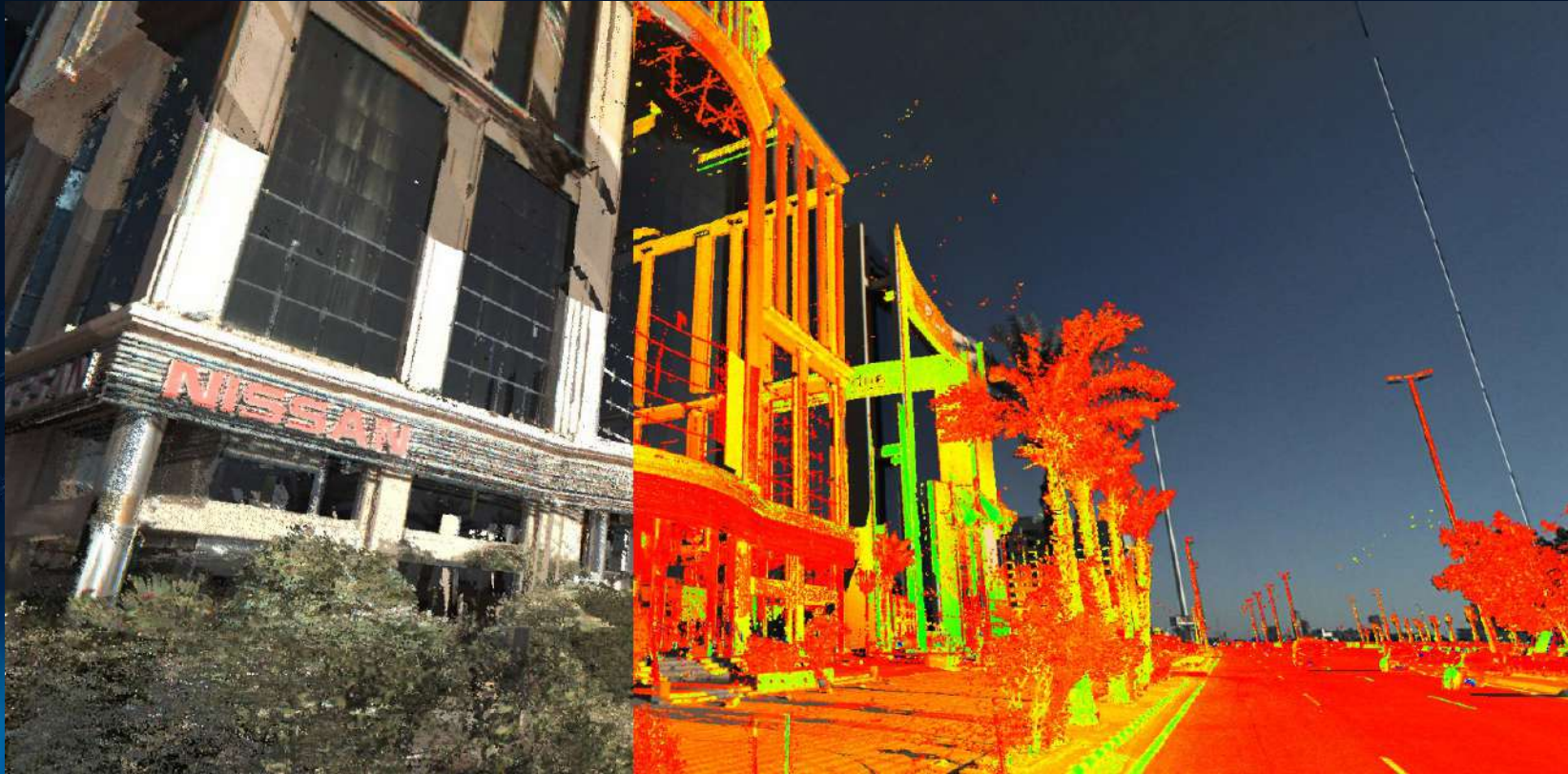
SITML Leica Geosystems Ibrahim Al Tasan,
Mishrifah Sari Street Jeddah 23332

SITML Madinah Showroom





SITML



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