

# **COMPANY** PROFILE





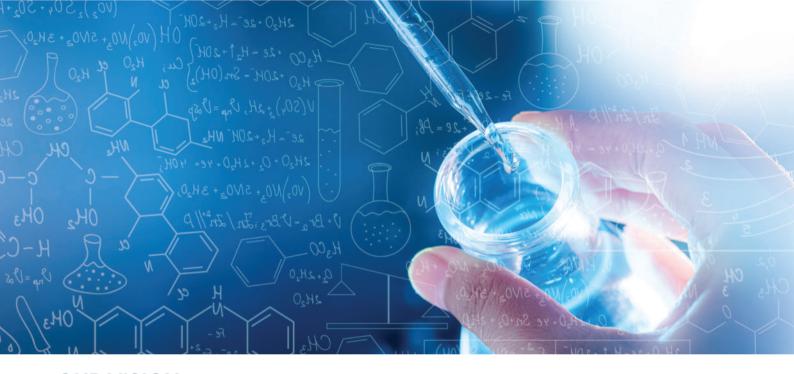


# **AL HOTY STANGER** LIMITED. COMPANY

Our company, founded in 1975, it set out itself to be one of the leading laboratory Services Companies in the Middle East. As an independent laboratory specializing in Materials Testing, we provide a comprehensive range of testing And inspection services, Our fully Qualified personnel are ready to design and implement inspection/testing Programs Tailored to meet the client's investigative requirementsThese programs Encompass Complete quality Control (QC) and compliance testing schemes supported By an Extensive data processing facility, Furthermore, Our services are third-party Approved By various authorities Also, we have 14 laboratory facilities spread across The GCC, we Have established a significant presence in the region.

Our laboratory stands out as one of the best-equipped facilities in the GCC, We proudly Received the inaugural National laboratory accreditation certificate from the Saudi Standards, Metrology, and Quality Organization (SASO), Importantly, we have consistently Maintained this accreditation over time, In the Kingdom of Saudi Arabia, We hold approvals From key authorities, including the Ministry of Commerce, SAAC, SASO, & MEPA, These Endorsements underscore our commitment to maintaining high standards in our testing and Inspection services.





# **OUR VISION**

Our overarching vision is to attain the targets set by our mission, thereby realizing The Establishment of world-class AHS independent testing laboratories spanning Across KSA and GCC, We aim to be a benchmark in the industry, known for our Commitment to quality and Integrity in all aspects of our operations.

### **OUR MISSION**

Our primary mission is centered around achieving
The highest Standards in all Facets of quality, We
Are dedicated to working With integrity and Focus
To Enhance our reputation, as reflected in Our
Services and test reports, meeting The Diverse
Needs of Our customers, We are Committed
To continuously Promoting and monitoring
Ensuring the attainment of High standards
In Testing products and Materials within
The Kingdom of Saudi Arabia and GCC.



# **OUR TESTING SERVICES**

- **♦ MATERIAL ANALYSIS**
- ♦ MICROBIOLOGY
- ♦ METALLURGY & NDT
- **♦ CONCRETE & SOIL**
- **♦ GEOTECHNICAL**
- **♦ SPECIALIST**





### **MICROBIOLOGY**

The Microbiology Department has established itself as a longstanding and independent hub for microbiology testing in the Kingdom of Saudi Arabia. It delivers high-quality microbiology services to a diverse range of sectors, including food and beverage processors, cosmetics/pharmaceutical and personal care product manufacturers, retailers, restaurants, catering services, agriculture, industry suppliers, various institutions, and private individuals.

Renowned as one of the best-equipped laboratories in the Middle East for microbiological testing, our facility is ISO 17025-2017 Accredited and SFDA Certified. Our dedicated team of highly experienced and professional experts enables the microbiological testing laboratory to excel in providing exemplary services across all areas of microbiological testing. We work closely with our clients to ensure the production of quality and standard products in frozen and chilled food, fresh food, drinking water, swimming pool water, ice and beverages, animal feed, wastewater, and environmental samples.

Our services extend to sampling and analysis for workplace air monitoring, machines/equipment, and personnel swabs (Surface and Personal Hygiene). The Microbiology Department generates accurate results while adhering to strict quality standards in compliance with SFDA, SASO, GSO, WHO, EPA, and other national and international standard requirements. At AHS, we take pride in our microbiological laboratory's fast turnaround times on all services, providing our clients with efficient and reliable results.



### **MATERIAL ANALYSIS**

Our corporation is a supporting industry laboratory providing solutions to wide range of industries, factories and power plants and wastewater treatment plants, with the expertise and specialty in material testing services.

The Laboratory is equipped for both organic and inorganic analysis and can determine a host of constituent's components, in some cases to one part per billion determinations.

These determinations range from elemental Analysis of metals to gas mixture separations from polymeric grouping to environmental contamination.

The Department is fully equipped with state-of-the-art testing instrument capable of performing a wide range of Tests in accordance to ASTM, AASHTO, SASO, BS and other appropriate standards.





# METALLURGY & NDT Our company is well known in the field of Inspection and Material Testing and is Fully

Our company is well known in the field of Inspection and Material Testing and is Fully committed to provide quality of services as per Its Quality Management System ISO-9001:2015, Our Laboratories Are headed by experienced personnel with A commitment to Provide our customers with testing and Inspection services We Offer expertise in non-destructive testing, Mechanical and metalLurgical Also Welder and procedure qualification services.





## **CONCRETE & SOIL**

We are providing Physical & Chemical testing of soils, aggregates, cement, lime plaster concrete, concrete products & bituminous materials Non-destructive testing of concrete such as Ultrasonic test, Half-cell Potential, Rebound Hammer, concrete resistivity is also within the scope of Al Hoty Stanger Civil Materials Testing disciplines.

Provision of qualified & experienced staff for field inspection, testing & sampling such as FDT by Nuclear or Sand-cone Method, Plate Load test & Field CBR test, concrete durability tests, pull-out & adhesion testing, surface moisture of concrete testing thermography, low strain test for cast-in-situ concrete piles, concrete temperature monitoring & load testing of concrete structural elements. Also, Provision of mobile construction testing laboratory with qualified & experienced personnel for field inspection, sampling & testing.

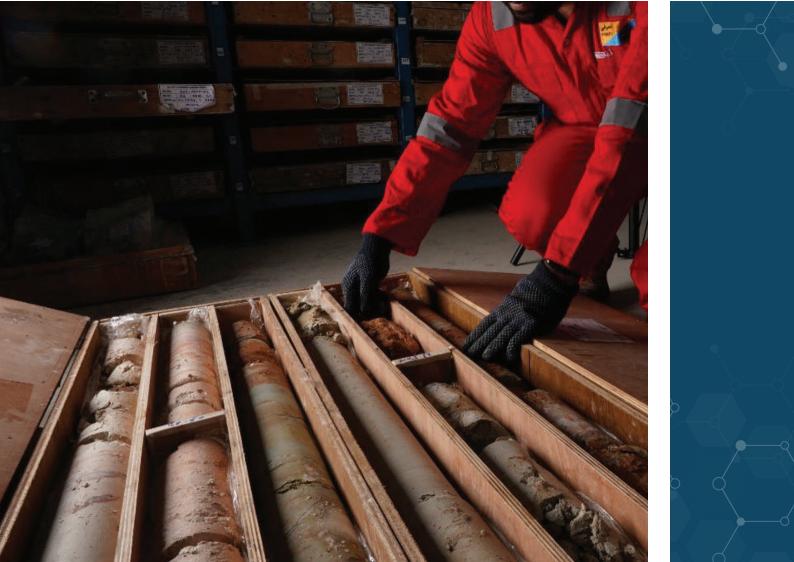
Email: ahs.consoil@alhotystanger.com

Telephone Number: (013)808-4317 Ext: 2116

Phone: 0597308031

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### **GEOTECHNICAL**

Geotechnical Department of AHSL Geotechnical engineering capability ranges from initial Site characterization feasibility studies to geophysical site surveys, core sampling, in situ Testing and geotechnical analyses, Geological mapping, slope stability designing and Analysis, Petrographic Analysis. Along with detailed engineering reports. We are active in The performance and long-term monitoring of foundations and associated infrastructure.

Email: faisal.khan@alhotystanger.com

Telephone Number: (013)808-4317 Ext: 2116

Phone: 0595238343

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### **SPECIALIST**

Our Specialist Department offers a comprehensive range of tests on plastic & polymer products As per SASO/ISO, and ASTM & other relevant specifications, It includes products like plastic pipe Including PVC, UPVC, HDPE, CPVC, PP-R, PP-H, GRP, FRP, Waterproofing membranes like Bitumen Membrane, PVC Membrane, EPDM etc.

We also have core expertise in insulation materials XPS Boards, EPS Boards, GPS Boards, PolyureThane Foam, Polyisocyanurate Foam, Our core field expertise would include HDPE & LLDPE Liner Field test & Lab test, We also do Geotextile & Geonet materials test on site, With our experience That we have in this field makes us the best testing facility in the entire Saudi Arabia, Our Major Equipment includes but not limited to UTM, MFI, DSC, Infrared Camera, Guarded Hot plate, Izod Impact tester.





CUSTOMER FEEDBACK



Thank You...

