COMPANY PROFILE
# Table of Contents

Table of Contents .............................................................................................................. 1

INTRODUCTION .................................................................................................................. 2

OUR MISSION AND VALUES ............................................................................................ 3

OUR PROVEN TRACK RECORD ....................................................................................... 4

ALKHORA CONTRACTS .................................................................................................... 5

ALKHORA CERTIFICATES .................................................................................................. 7

LETTERS OF RECOMMENDATION .................................................................................... 8

ALKHORA PARTNERS ....................................................................................................... 12

ALKHORA PROJECTS PHOTO GALLERY ......................................................................... 21

CONTACT US ...................................................................................................................... 23
INTRODUCTION

ALKHORA Group for General Trading is one of pioneer Contractor-of-choice for many highly evaluated projects, over the past decade. ALKHORA has successfully implemented numerous contracts for a wide range of clients, including various government Ministries, agencies, organizations and multinational companies, and military establishments.

ALKHORA supplying laboratory equipment including engineering labs instrument, environment equipment including nuclear contamination detection.

ALKHORA supplying specialized furniture for scientific laboratories and hospital labs, also we have the capability to supplying medical equipment, medical lab instruments & mobile clinics.

In focusing our vision to maintain our position as a pioneer company providing solutions & offering a wide range of supplying, commissioning, installation services, training and after sales services along with turnkey projects that allow us to respond to the various client needs. We are experts in the fields of supplying industrial safety, testing, engineering labs with different specialties as one integrated establishment to be converted to our customers in the form of efficiently built, high-quality projects.

ALKHORA adheres to the principles of integrity, consistency and excellence, enabling us to ensure the delivery of consistent, safe and high-quality wide range of equipment starting from simple instruments up to highly sophisticated systems solutions.

For the above-mentioned vision, our customers keep returning back to us throughout more than a decade till now seeking for our updated solutions and technology.

ALKHORA provide training courses related most of the supplied instruments in different sectors through our professional, high experience engineers.

ALKHORA Appreciates your time that you will spend by going through our profile to learn more about our company.
OUR MISSION AND VALUES

Focusing upon providing our esteemed customers with the following:

Our Values are clear:

- **Safety** – Embracing a culture to Protect our employees & Clients
- **Integrity** – Being Honest & doing what is right
- **Talent** – Keeping the best
- **Quality** – Delivering what is required with the best standards
- **Customers** – follow up & healthy communication with client
- **Result** – meet Customer satisfaction
OUR PROVEN TRACK RECORD

Over the Past decade, ALKHORA has successfully implemented numerous projects for a wide range of clients, including various government agencies, organizations and multi-national companies, and military establishment. Our List of satisfied clients includes:

- SHELL
- PETRONAS
- LUKOIL
- Minis. Of Oil
- Basrah Gas Co.
- USAID
- Misan oil Co.
- World Bank
- Iraqi Cement State Co.
- Southern Refinery Co
- South Gas Co.
- Ministry of water resources
- University of Karbala
- Ministry of Health
- Ministry of Environment
- University of technology
- Midland Refinery Co
- North Oil Co.
- Ministry of Trade
- Foundation of Technical Education
- PetroChina
- UNAOIL Group
- Ministry of Defense
- Baghdad university
- Kurdistan Gov.
- Kuwait energy

www.alkhora.com
The following shows some of our successfully implemented projects:

<table>
<thead>
<tr>
<th>No.</th>
<th>Name of Project</th>
<th>Clients</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Supply &amp; Install Air Pollution Monitoring system</td>
<td>Governorate of Basrah</td>
</tr>
<tr>
<td>2</td>
<td>Supply &amp; Install Nuclear Pollution Testing Equipment</td>
<td>Governorate of Basra</td>
</tr>
<tr>
<td>3</td>
<td>Supply &amp; Install Engineering Equipment</td>
<td>Al-Nahrain University</td>
</tr>
<tr>
<td>4</td>
<td>Supply &amp; Install Educational equipment</td>
<td>Al-Nahrain University</td>
</tr>
<tr>
<td>5</td>
<td>Supply &amp; Install five units for Mudlogging system</td>
<td>SOC</td>
</tr>
<tr>
<td>6</td>
<td>Supply &amp; Install Labs</td>
<td>Baghdad University</td>
</tr>
<tr>
<td>7</td>
<td>Supply &amp; Install Pipes &amp; Fittings</td>
<td>Dora Power Plant</td>
</tr>
<tr>
<td>8</td>
<td>Supply &amp; Install electrical Instrumentation</td>
<td>Koya</td>
</tr>
<tr>
<td>9</td>
<td>Base Civil Lab Construction including supply &amp; Install Testing Equipment</td>
<td>Mansoor Private Co.</td>
</tr>
<tr>
<td>10</td>
<td>Supply &amp; Install Crude Oil Testing Equipment</td>
<td>SOC</td>
</tr>
<tr>
<td>11</td>
<td>Call-off Project for Pipeline fabrication</td>
<td>Dora Refinery</td>
</tr>
<tr>
<td>12</td>
<td>Fuel Tanks Fabrication</td>
<td>Taji Refinery</td>
</tr>
<tr>
<td>13</td>
<td>Supply &amp; Install Oil Testing Equipment</td>
<td>Al-Mubraq &amp; Al Sarim Private Companies</td>
</tr>
<tr>
<td>14</td>
<td>Testing equipment for Crude Oil</td>
<td>Research &amp; Development Institutes</td>
</tr>
<tr>
<td>15</td>
<td>Engineering Instrumentations</td>
<td>Karbala University</td>
</tr>
<tr>
<td>16</td>
<td>Engineering Instrumentations for Engineering colleges</td>
<td>Al-Mustansiriya University</td>
</tr>
<tr>
<td>17</td>
<td>Supply &amp; Install Air Pollution Devices</td>
<td>Ministry of Natural resources</td>
</tr>
<tr>
<td>18</td>
<td>Testing equipment for Crude Oil</td>
<td>Research &amp; Development Institutes</td>
</tr>
<tr>
<td>19</td>
<td>Electrical &amp; Power Equipment</td>
<td>Al-Rumayla Co.</td>
</tr>
<tr>
<td>20</td>
<td>Supply &amp; Install Testing Instrumentation</td>
<td>power and energy research centre</td>
</tr>
<tr>
<td>21</td>
<td>Supply &amp; Install Engineering Equipment</td>
<td>University of Technology</td>
</tr>
<tr>
<td>22</td>
<td>Supply &amp; Install Engineering Equipment</td>
<td>Souran University</td>
</tr>
<tr>
<td>23</td>
<td>Supply &amp; Install Engineering Equipment</td>
<td>Karbala University</td>
</tr>
<tr>
<td>24</td>
<td>Supply &amp; Install Construction Equipment</td>
<td>Al.najaf Al.ashraf government</td>
</tr>
<tr>
<td>25</td>
<td>Supply &amp; Install Air Pollutions System</td>
<td>Al.najaf Al.ashraf government</td>
</tr>
<tr>
<td>26</td>
<td>Supply &amp; Install Nuclear Pollution System</td>
<td>Al.najaf Al.ashraf government</td>
</tr>
<tr>
<td>27</td>
<td>Supply Install Environmental Systems</td>
<td>Al.najaf Al.ashraf government</td>
</tr>
<tr>
<td>28</td>
<td>Supply &amp; Install Environment System</td>
<td>Basra Gov.</td>
</tr>
<tr>
<td>No.</td>
<td>Description</td>
<td>Client/Location</td>
</tr>
<tr>
<td>-----</td>
<td>-------------------------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>29</td>
<td>Supply and installation of Medical lab equipment and petroleum equipment</td>
<td>Duhuk Technical University</td>
</tr>
<tr>
<td>30</td>
<td>Supply and installation of the central system for air quality monitoring devices</td>
<td>Governorate of Basra</td>
</tr>
<tr>
<td>31</td>
<td>Physics lab equipment’s</td>
<td>Zakho university</td>
</tr>
<tr>
<td>32</td>
<td>Maintenance, technical support, repairing and upgrading software of existing lab. Equipment</td>
<td>South Oil Company</td>
</tr>
<tr>
<td>33</td>
<td>TRANSBORTABLE LABORATORY</td>
<td>KUWAIT ENERGY IRAQ</td>
</tr>
<tr>
<td>34</td>
<td>Laboratory equipment</td>
<td>BASRA GAS CO.</td>
</tr>
<tr>
<td>35</td>
<td>Laboratory Consumables</td>
<td>BASRA GAS CO.</td>
</tr>
<tr>
<td>36</td>
<td>TOTAL ORGANIC ANALYZER</td>
<td>South Oil Company</td>
</tr>
<tr>
<td>37</td>
<td>Supply &amp; install spare parts for SEM, XRD, XRF</td>
<td>Alsulaimanya university</td>
</tr>
<tr>
<td>38</td>
<td>Laboratory equipment</td>
<td>Jamjamal school</td>
</tr>
<tr>
<td>39</td>
<td>Laboratory equipment</td>
<td>Ishik university</td>
</tr>
<tr>
<td>40</td>
<td>Supply of Electrical Materials for CPF</td>
<td>LUKOIL MID-EAST LIMITED</td>
</tr>
</tbody>
</table>
Certificate of Registration

This is to certify that the Quality Management System of

AL KHORA COMPANY FOR GENERAL TRADING
Alkhora Building, Office 2065, Amman 11190, Jordan.

has been assessed and found to conform to the requirements of

ISO 9001:2015

For the following scope:
Providing Equipment and services for industrial sectors (Oil & Gas, Environment, Engineering Labs).

Certificate number: 25481
This certificate is valid from 05-Mar-2017 until 05-Mar-2020
and remains valid subject to satisfactory surveillance audits
Re-certification audit due on 05-Mar-2020
Certification expiry on 05-Mar-2020.

David Wilner
Certification Manager

UNIVERSAL REGISTRARS
www.universalregistrars.com

This certificate can be verified at the above URL.
The certificate remains the property of Universal Registrars, to whom it
must be returned on request. Lack of fulfillment of certification terms
and conditions at all times, may render this certificate invalid.
LETTERS OF RECOMMENDATION

ALKHORA received several recommendation letters from the clients as below:
عذراً، لا يمكنني قراءة النص العربي المكتوب بالخط العربي الملون في الصورة.
م/ نخب
نحن معهد التدريب النفطي نود بأنه لدينا تعاونات مع شركة الخرورة العراقية والمتمثلة بأربع العقود التالية:

GUNT 108.05-BOTI
وكالة شركة الألمانية
V.B 230.06-BOTI
وكالة شركة الإيطالية
307.07-BOTI
301.07-BOTI
236.07-BOTI

مع التقدير ..

أحسان رضا
مدير المعهد
جمهوریة العراق
وزارة البيئة
دائرة حماية وتحسين البيئة في
المنطقة الجنوبية
مديرية البيئة البصرة

السند: ب. س/ 119/ 2019
التاريخ: 30/11/2019

إلى / من يهم الأمر

م/ خبرة عبود با سين
مدير بيئة البصرة

السيد:

تهديكم مديرتنا تحياتها ..

تود لكم أن شركة المورثة للتجارة العامة والجهنر لمشاريع مديرية (مشروع بيئة 2 والملاطب بجهة هيئة مياه ومشروع بيئة 2 والملاطب بجهة الكشف الشامعي) كانت مستوفية بكل التزاماتها من ناحية التسليم بالموعد المحدد والتفيد.

مع التقدير ...

خبرة عبود با سين
مدير بيئة البصرة

نسخة من الى:
الجهة المختارة والمتزامنة مع الاوامر.
التوقيع.

Email: basra-enha@yahoo.com
Tel: (316796 - 321661)

الموقع الإلكتروني: www.alkhora.com
ALKHORA PARTNERS

Thermo Fisher Scientific

Electron Microscopy Solutions

Thermo Scientific's Electron Microscopy (EM) Solutions include access to unsurpassed expertise with our application experts and robust service network. We stand with you to deliver unparalleled support through the life of our solution. Customers worldwide rely on our EM service and support. From taking care of customers to maintaining instrument integrity and uptime, Thermo Scientific's services are responsive and knowledgeable.

Thermo Fisher Scientific's innovative microscopy and application expertise helps customers find meaningful answers to the questions that accelerate breakthrough discoveries, increase productivity, and ultimately change the world.

- (Thermo Fisher Scientific's / FEI) Scanning Electron Microscopes (SEMs) resolve features from the optical regime down to the sub-nanometer length scale.
- The Transmission Electron Microscopes (TEM) feature automated operation and are capable of sub-Ångström resolution.

FESTO

www.festo.com

FESTO is a leading world-wide Company of producing, selling both of pneumatic and electrical control to drive technology for factory or process automation. The globally aligned, independent family enterprise with headquarters in Esslingen, Germany, has evolved into a performance leader within its respective industry over a period of 50 years as a result of innovation and problem solving com-patience covering all aspects of pneumatics.

The aim: maximized productivity and competitiveness for our customers

FESTO Fields:
- Food and beverage
- Pharmaceuticals Industry
- Factory Automation
- Process Automation
- Water Treatment
North American Technical Services (NATS) is a US Corporation. Our focus is providing advanced technological innovations in radiation detection and analysis systems. For over a decade NATS has introduced cutting edge tools in nuclear power, research, environmental measurements, homeland security, radiation monitoring systems, radiation dosimetry, nuclear educational systems and health physics. NATS has worked in over 40 countries NATS continues to bridge technology with up-to-date solutions in the areas of radiation detection. NATS currently maintains an exclusive sales distribution and service network via carefully selected partners in over 20 countries around the globe. In turn, we continue to evolve and innovate with the changing needs.

ELE International specialized in the design, manufacture and supply of high quality construction materials testing equipment and environmental instrumentation. ELE Products product are backed by global customer service, with comprehensive technical and applications support. ELE test system comply with the latest legislation and standards and are designed for use on field.

As part of the multi-national Danaher Corporation, ELE have the resources, skills, and knowledge to support your business, providing the expertise you need for accurate, reliable and consistent sample testing.

ELE Fields

- Aggregates.
- Cement.
- Concrete.
PANALYTICAL is the world’s leading supplier of analytical instrumentation and software for X-ray diffraction (XRD) and X-ray Florescence Spectrometry (XRF), with more than half a century of experience. The Materials characterization equipment is used for industrial process control applications and for semiconductor metrology.

Enviro Technology Services Plc is a world class supplier and leading UK exporter specializing in environmental monitoring instrumentation for air quality monitoring and industrial emissions applications. ET Philosophy to supply the most advances environmental monitoring instrumentation, together with the very best after sales support and maintenance packages. Guaranteeing. ET was one of the first environmental instrumentation companies to achieve BS EN ISO 9002 accreditation in 1995 and is now BS EN 9001 quality assured.

Since more than 30 years, our team of experts is developing a large range of products to bring to our customer equipment of analysis and control of the water that meets their expectation.

Aqualabo, through its 5 brands, manufactures a range of:

- Handheld and stationary numerical photometers
- Analog and Digital sensors
- Automatical water samplers
- Flumes and weir for flow control of the water
- Water level meters
- Reagent and kits for laboratory
- Spectro-photometers
- Field labs
- Data remote & Logging
Aqualabo Group range of products is specially adapted for Engineering companies, Municipal waste water, Municipal drinking water, Industrial water, Storm water overflow, Boilers & Cooling towers, Natural water, Fish Farming & Aquaculture.

Aqualabo group with its 5 companies (Orchidis, Ponsel, Perax, Aqualyse and Secomam) Aqualabo has now reach its objective to be able to offer to the customer a large range of products for the complete cycle of water, with equipment mostly manufactured in France.

www.advantage-lab.be

At Advantage-Lab manage a portfolio of European made comprehensive instruments. As it has long-term experience in production and distribution; After more than 10 years of experience, Advantage-Lab now offers a broad portfolio of trustworthy laboratory equipment at affordable prices with a professional network of distribution partners in over 30 countries worldwide.

- Advantage Lab as ISO 9001:2015 certified company offers quality laboratory equipment manufactured in Europe.
- Advantage Lab has long term business relations with leading manufacturers of laboratory equipment, in Germany, Switzerland, The Netherlands and Denmark.
- Advantage Lab never compromises on quality, but ensures best prices by avoiding sophistication or features that are not necessary for the targeted customer segment.

www.pasco.com

PASCO is the global expert in science education. For almost 50 years, they have been designing, developing and supporting innovative education technology solutions for primary, secondary, and university level science.

PASCO technologies are at the heart of a science program, enabling inquiry based learning and exposing students to the tools of modern science and technology careers.

PASCO products include the sensors to collect real-time data, software for data visualization and analysis, interactive lab activities, and lab equipment—all designed to work together for an effective learning experience.
PASCO products are designed by team of education researchers and engineers in California and are widely known as the very highest quality products in the field.

The international group of companies 3B Scientific specializes in the manufacturing and marketing of didactic material for scientific, medical and patient education. The group’s oldest site in Budapest/Hungary began its manufacturing history in 1819, making 3B Scientific the most experienced group of companies in the industry. The mother company was founded 1948 in Hamburg. The brand name 3B Scientific® is represented in over 100 countries worldwide in the medical and educational sector. Achieving constantly growing sales, the 3B Scientific group is the worldwide leader in the anatomy market today. The essential factors for the steadily increasing success are:

- The extremely competitive value of 3B Scientific® Products
- The uncompromising flexibility of processing customer requirements

That is what 3B stands for today: Best quality, Best value, Best service!

Since 1979, G.U.N.T. Gerätebau GmbH has been developing, producing and selling equipment that is used in technical education at vocational schools, technical colleges and universities. The equipment range has now grown to more than 1000 units and systems (including accessories) split between over 50 different areas. It is constantly being updated and expanded with new equipment.

This allows GUNT to cover all the important aspects of training in engineering and related areas. Technical Training System for Training and Research in Schools Trade and Industry, Universities and Technical College in the Following Areas:

- Theory of Machine & properties of Materials
- Metal Work
- Thermodynamics, heating & Hydrology
- Process Control Engineering
- Fluid Mechanics & Hydrology
Based on the idea of learning by doing, the didactic concepts allow a hands-on and step by step approach to the principles of electrical engineering and electronics. Innovative, state of the art technology, high quality and consequent concern about our customers’ needs have made a great number of companies and institutions in industry, trade and the educational sector become customers of hps SystemTechnik. More than 3000 institutions all over the world successfully use hps solutions.

Electrical Engineering Training Systems for Vocational & Advanced Training in Fundamentals of:

- Electrical Engineering/Electronics
- Installation Technology
- Contactor Control
- Drive Engineering
- Control Engineering
- Power Electronics
- Automation
- Mechatronics
- Communications

Linseis Thermal Analysis business unit has emerged as a global leader since its inception in 1957. Linseis manufactures and sells multiple devices in the field of thermal analysis and thermal physical property measurements.

Linseis offer complete line of instruments for research and quality control including:

- Differential Scanning Calorimeter - (DSC)
- Laser Flash / Xenon Flash Analyzer (LFA)
- Thermobalances (TGA)
- Laser Flash for thin films TF-LFA (Time Domain Thermo reflectance)
- Simultaneous Thermal Analysis - (TG-DSC)
- Evolved gas Analysis (EGA) with FTIR and mass spectrometer
- Thermomechanical Analysis - (TMA)
- Single / Differential / Quattro Dilatometer (DIL)
- Quenching Dilatometer / Laser Dilatometer (DIL)
- Seebeck and electrical resistivity Analyser (LSR)
- Transient Hot Bridge (THB) & Heat Flow Meter (HFM).
A leading supplier of Test and Measurement instruments, solutions and services for the computer, semiconductor, military/aerospace, consumer electronics and education industries worldwide.

As of November 20, 2007, Tektronix Inc. is a subsidiary of Danaher Corp.

Tektronix Provide Solution For Multi Applications Such AS:

- Test and Measurement
- Education
- Power Measure
- Optical Communications
- Serial Technologies
- Embedded Systems
- RF Test & Network Monitoring
- Video Test
- Memory Test
- Technologies
- Signal Integrity.

Keithley Instruments joined Tektronix as part of its test and measurement portfolio. Application:

- Electrical characterization of New Materials and Devices
- Power semiconductor Device testing
- End to End Power Electronics and modules Design Testing
- wireless Application.

GBC Scientific Equipment Pty Ltd commenced operations in 1978 based in Melbourne, Australia. GBC designs, manufactures and markets a range of scientific instruments. GBC Scientific Equipment Pty Ltd will design, manufacture, sell and service high quality innovative analytical instruments to the world. GBC offers a wide range of world class instrumentation, including:

- Atomic Absorption Spectroscopy (AAS)
- Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)
- Inductively Coupled Plasma Orthogonal Acceleration Time of Flight Mass Spectroscopy (ICP-TOFMS, ICP-MS, Mass Spectrometry)
- UV-Visible Spectrometry (UV-Vis).
- High Performance Liquid Chromatography (HPLC)
- Rheometry (MFR, Micro Fourier Rheometry)
- X-Ray Diffraction (XRD), Materials Analyser.
ACCUR0 group Since the company was founded in 1976, ACCUR0 made a name for itself abroad - in oil & gas industry, power plant, pipeline, chemical industry, airport & sewage treatment plant.

The unique market position today allows them to offer customers the best solutions for the required applications, be it a sprinkler system for a warehouse, a gas extinguishing system for a power plant, or a foam extinguishing system for an oil depot in the Sahara. ACCUR0 can design and supply a suitable extinguishing system to meet every requirement and guideline.

They expertise lies in:

- consulting, planning, supplying, installation and maintenance of stationary fire extinguishing systems.

Applications:

- Industrial systems, Shopping centers, Electrical, IT and server rooms.
- Parking areas, Power plants, Oil tank protection, Refueling stations.
- Repair / modernization, Office buildings, Cable tunnels.
- Warehouses, Transformer protection, Hotels.
- Archives & museums, Hangars, Special extinguishing systems.

TERCO was founded in 1963 and is today a major manufacturer and provider of equipment for engineering education.

TERCO equipment is used at various levels for training and advanced postgraduate courses at technical schools, universities, organizations and industrial training centres all over the world.

TERCO offer complete Training equipment include following:

- Electrical Power Systems - Training Equipment for the Power Systems Laboratory.
- Electrical Machines & Drives Program - training systems within electrical machines and motor control.
- Electricity & Electronics.
- Control, Mechatronics & Process.
- Energy.
- Material Testing.
- Power Distribution Systems and Furniture.

www.tercosweden.com
LABORIAL is a provider for laboratory solutions which has its core business on three essential areas: technical furniture and fume cupboards; turn-key projects for laboratory and hospital critical areas; technological solutions for laboratories and controlled environments.

LABORIAL mission consists on conceiving and installing integrated solutions which aim to provide the users with a higher quality of life, health and security, by following strict normative principles of quality, security and environment. Since its genesis, the company has focused its efforts on the development of innovating solutions and ends to fall in love with the conception and creation of projects and consequently to contemplate the final work.

LABORIAL brand represents thus the frontier on the innovation and knowledge about integrated solutions for laboratories and hospital spaces.
ALKHORA PROJECTS PHOTO GALLERY
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