

Q80

Q EIGHTY UNITED GENERAL TRADING & CONT. Co.
شركة كيوايتي المشتركة للتجارة العامة و المقاولات



WHO WE ARE?

BEGINNING

Q80 began its journey in 1982 with Progress & Innovation as our most important products. Today, in Kuwait we have emerged to be a market leader in the field of Industrial Electrical & Electronic Spares.

The company's major areas of activity are Trading and Distribution of Industrial Electronic, Electrical and Mechanical Components, Safety Products, Test Measurement Equipment, Generating Sets, Electrical Tapes, L.V/H.V. Joints, Cable Ties, Cable Accessories, Calibration Equipments, Safety Tools etc.

PROGRESS

To expand our operations & cater conveniently to our major clients in Industrial area, our first sales outlet was opened at Ahmadi with most premier products on the shelves. Our existing workshop remains specialized in calibration facility & repair services to keep your inspection and measurement equipment in top working order. With the backing of our friendly & motivated team, Q80 has primarily focused on efficient & speedy services aiming to satisfy every customer's needs. Through the years, we have established our counterparts within the Middle East.

GEOGRAPHICAL LOCATION

It is our ultimate goal to expand our operations and apply the same principles Q80 follows for almost 3 decades in the business. We have established our counterpart in the Region of Iraq, Q80 COMPANY in Erbil and Q80 COMPANY in Baghdad whilst maintaining our offices in Dubai, UAE as Kaltronix General Trading Company and in the US as Q8 America. We have established Q80 COMPANY in Baghdad, Iraq just recently opened towards the end of 2014.

Together, Q80 COMPANY in Erbil and Q80 COMPANY in Baghdad are geographically located across the country, which follows a well established goals bonded on the same principle Q80 Kuwait upholds throughout the years, have made it one of the fastest growing Trading companies in Iraq. We, as well, maintain our network channels covering major market places in the State of Iraq, specifically, in its central, southern and northern parts through our own league of sub-distributors ensuring the saturation in distribution and presence as demands grow faster.

STANDARDS

All our marketed products meet the highest standards for **Quality, Reliability & Safety**. The brands we carry are Premier & Trendsetters in our Industry, thus providing a complete service solution to meet your Electrical Test Measurements needs.

MARKETING STRATEGY

The company is heading towards the demand of the times. The brand management are carefully marketed from print ads, trade show partaking, social media & Search Engine Optimization (SEO), point of sale, promotions, digital marketing, to Free In-depth product training. Ultimately the company's strategies aim to make our products and services within the accessibility of our consumers and ensure our after sales services.

OUR PRINCIPLES

Our VISION

Q80's vision is to pave the way in providing incomparable service and unrivaled first-class brands to our consumers, thus, emerging as the market leader in the distribution of Electrical and Electronic Spares across the Middle East Region.

Our MISSION

Q80's mission is to enhance its performance by recognizing and understanding customer needs and providing them with the best resources and services on time. We will make this mission a reality through a professionally qualified, committed, and motivated team who are creative, innovative and providers of quality solutions.

Q80 therefore, continues to march ahead in maintaining its healthy growth and dictating its commitment towards continual improvement of customer services to achieve the sole objective of its single purpose: **QUALITY, SERVICE PAR EXCELLENCE**

CERTIFICATION

Q80 is proud to announce that we are **ISO 9001:2008 CERTIFIED**



OUR LEADER

Spearheading the brilliant team of the men and women of Q80 United is both a huge privilege and an enormous pressure to be bestowed upon. Nonetheless, I am lucky and proud at how the company has achieved its current market position and how far it has gone since it started in 1982 in the industry.

Ultimately our goal is to expand our operations and apply the same principles Q80 follows in its 30 years in the business. I am very pleased to have established our counterpart in the Region of Iraq, the Q80 in Erbil, along with maintaining our offices in Dubai, UAE as Kaltronix General Trading Company and in the US as Q8 America. All entities draw us in realizing our company's mission that is to ensure quality and excellent service to our customers.

The world-class brands that we represent in the field of Electrical and Electronic Spares certainly put us as the market leader in Kuwait. We believe to maintain our position to market ONLY the best and most demanded brands in the industry. Our brands possess the degree of excellence each consumer requires, which are tap by competent personnel to provide training and guidance to our end-users. Q80 along with all the esteemed brands that we sell never stop to progress and offer innovation to our consumers that they deserve.

We commit ourselves to uphold our vision to give QUALITY, SERVICE PAR EXCELLENCE in every step of the way to the best interest of our valued customers.

Eng. Hazem H. Kal
CEO

Q80 BRANDS:

The Fluke logo consists of the word "FLUKE" in a bold, black, sans-serif font, centered within a yellow rectangular background.

Fluke Corporation is the world leader in the manufacture, distribution and service of electronic test and tools and software. Founded in 1948, Fluke has helped grow a unique technology market, providing testing and troubleshooting capabilities. From industrial electronic installation, maintenance and service to precision measurement and quality control, Fluke keeps business and industry around the globe up and running, helping professionals extend their personal power and abilities.

Digital Multimeters	Bench Instruments
Scope Meters	Calibration and Standards
Thermal Imagers	Earth Ground Testers
Thermometers	Electrical Test Tools
Vibration Tester	HVAC/IAQ Tools
Process Calibration Tools	Data Acquisition
Power Analyzers	
IR Windows	
Insulation Testers	

The Fluke logo consists of the word "FLUKE" in a bold, black, sans-serif font, centered within a yellow rectangular background.

Calibration

Fluke Calibration is a leader in precision instrument calibration and metrology hardware and software for electrical, temperature, pressure, flow, and RF measurements. Calibration instruments and software from Fluke Calibration are found in calibration facilities around the world, including National Metrology Institutes, that demand the highest levels of performance and reliability for their calibration equipment, backed by state-of-the-art metrology and uncompromising support. They are relied on by quality engineers, calibration technicians, and metrologists to instill confidence in the measurements that are critical to their organizations for quality, safety, reliability, and cost.

Electrical Calibration
Temperature Calibration
Pressure & Flow Calibration
Calibration Software

The Raytek logo features the word "Raytek" in a bold, black, sans-serif font. To the left of the text is a stylized icon consisting of three vertical bars of increasing height from left to right. Below the main logo, a yellow horizontal bar contains the text "A Fluke Company" in a smaller, black, sans-serif font.

Raytek's mission is to provide superior infrared temperature measurement solutions for industrial and commercial users around the world. Infrared Thermometers are proven money saving diagnostic and predictive tools used for electrical systems and equipment maintenance inspection. Raytek full lines of infrared thermometers provide precise readings with 1-4% accuracy, and from as far away as 180 feet depending on the model used. These instruments are lightweight, rugged and easy to use. Raytek designs, manufactures, markets and services a complete line of infrared, non-contact temperature measurement instruments for industrial, process control and maintenance applications.



Reliable Power Meters
A Fluke Company

Fluke purchased Reliable Power Meters because of the technical excellence of RPM's three phase power products. The combined expertise and technology of Fluke and RPM make up Fluke Power Quality, your line power quality analysis provider. A Power Quality and monitoring product manufacturers Reliable Power Meters (RPM) are leaders in power monitoring technology, providing hardware and software.

Software and firmware for Power Recorder, Multipoint and InSite products.

Model numbers: 1000, 1500, 1001, 1501, 1650, 1656, 1941, 1942, 1948, 1949, 901, 905 .



A world leader in temperature calibration products and services, makes everything you need for calibrating thermometers including SPRTs, PRTs, thermistors, and thermocouples. The temperature baths and dry-wells offer unmatched stability and our primary standards are used in metrology labs around the world. For precision thermometry, HS thermometer readouts and probes are exceptionally accurate and easy to use.



DH Instruments, Inc. (DHI) was founded in 1980 with one objective, to provide superior calibration solutions through innovative technology, first rate service and uncompromising metrological integrity. For most of the 1980s, this objective was pursued through the full service distribution of an outstanding line of pressure calibration products manufactured by Desgranges et Huot, Paris, France. In the late 1980s, building on the resources of a full service distributor and drawing on more than 50 years of broad based management experience in high end pressure metrology, DHI began the in-house development and production of its own unique pressure products. In 1992, the company diversified into flow metrology introducing a revolutionary low gas flow calibration system.



Comark is a leading international manufacturer of high quality precision thermometers, pressure & humidity meters, data loggers & wireless monitoring solutions for almost every industry and application.

Formed in 1961, Comark manufactured the first of many of its electronic measuring instruments in 1963. The Company rapidly expanded and has seen some revolutionary instruments being developed.



Fluke Networks offers network professionals solutions that span network deployment, network performance management and troubleshooting, as well as security and performance monitoring.

Fluke Networks provides innovative solutions for the installation and certification, testing, monitoring and analysis of copper, fiber and wireless networks used by enterprises and telecommunications carriers. The company's award-winning solutions provide network installers, owners, and maintainers with superior vision, combining speed, accuracy and ease of use to optimize network performance.

Datacom Cabling
IT Networking
Telecom

Megger

For over 100 years, Megger has been the premier provider of electric test equipment and measuring instruments for electrical power applications. The trademark was first registered in May 1903 and is jealously guarded by the company. Although we're best known for our world famous range of insulation testers, Megger provides a full service solution to meet your electrical test and measurement needs. Our products provide testing solutions in the most critical maintenance areas including cable fault locating, protective relay testing, and power quality testing. With such a diverse product offering, we are the single source for electrical test and measuring instruments.

Electric Power Applications
Building Wiring/Contractor
Terminal Blocks/Test Switches
Telecommunications/Data Communications

sebaKMT

SEBAKMT is the worldwide leading company for the development and manufacture of measurement equipment for diagnosis of the state of a network and for fault location.

Power Networks

We concentrate on four areas: diagnosis of the state of a network, cable fault locating, leak detection and line locating. We are thus in the position to offer high performance in each of these areas.

Power Cable/Fault Location
Power Cable/Test and Diagnosis
Power Cable/Cable Selection
Telecommunication Cable
Leak Location on Pipelines
Cable and Pipeline Location
CCTV Inspection

Water Leak Detection

Zone measurement / Monitoring

Zone measurements in a drinking water network make it possible for losses to be quantified. In this process, pressure/flow measurements and level/frequency measurements are used to determine areas in which leaks have occurred.

Pre-location

The pre-location or circling in on the water leak is done by listening to directly accessible contact points, such as hydrants or valves. Pre-locating leaks works on the principle of “the louder, the closer” and “the quieter, the further away”. After the zone measurements, with pre-location the possible location of the leak is narrowed down.

Pinpoint location

For concluding leakage pinpointing, SebaKMT offers three quite different technologies (ground microphones, tracer gas detectors and correlators).

The aim of all of the SebaKMT solutions in this area is to avoid large excavations and the associated effort and to limit the work exactly to the area where the leak is located.

CorDEX

CorDEX Instruments is a manufacturer of high quality hand-held inspection & NDT devices for use within hazardous (potentially explosive) environments, working to the highest safety certification including ATEX, IECEx and CSA.

CorDEX Instruments are a solution provider when it comes to intrinsically safe needs and aim to make it safer, faster and better for you to work in hazardous environments.

Explosion Proof Cameras

Test & Measurement

Explosion Proof Infrared Cameras

Infrared (IR) Windows

Accessories



Ecom instruments is a manufacturer of equipment for use in various sectors, including oil and gas, chemicals, petrochemicals, mining, pharmaceuticals, energy and the environment. Reputable, professional, competent and reliable: This is what our customers have become familiar with all over the world.

Ecom has been involved in this field for over 25 years and has acquired extensive expertise in explosion protection for everyday industrial use in potentially explosive atmospheres.

Mobile Computing

Communication

Measurement and Calibration

Portable Lighting

Lone worker protection



Energy Maintenance Technologies Limited (EMT) supply a range of Instrumentation, consumables and related services to the Electricity Supply Industry (ESI) to maintenance and support personnel, whose role is to protect, preserve and enhance the life of people, plant and equipment assets within their responsibility.

The people at EMT Limited are driven to source the very best technologies coupled with the best service and support to meet our client needs. With over 35 years experience of supplying asset management solutions to the electricity market, we feel that we are very well qualified to provide help and assistance with all of your asset protection needs.

SF6 Analysis and handling:

- New SF6 Analyser Asserolyz-IR
- IR Zerowaste
- SF6 Smartfill
- SF6 Analyser
- SF6 Gas Collection Unit
- SF6 Continuous Top Up Manager
- SF6 Dewpoint Meter
- Fittings Kit
- SF6 & Oil Reprocessing
- Thermal Imaging Cameras
- HV Testing Equipment
- Ultrasonic Leak Detection

Oil Analysis and handling:

- Moisture In Oil Meter
- Acidity In Oil Meter



CATU's experience and level of investment and research is unmatched. As a member of the main national and international technical committees (such as UTE, CENELEC, IEC and ASTM), CATU is contributing to the development and application of the latest technologies. This quest for continuous improvement is now reinforced with the ISO.

Personal Protective Equipment

- Head and Eyes Protection
- Insulating Rubber Gloves
- Insulating Mats and Boots

Safety Padlocks and Warning Signs

- Padlocks
- Warning Signs and Delineators
- Self Adhesive Warning Signs

Voltage Detectors

- Electronic Voltage Detectors
- Insulating Sticks



WIKAI, founded in 1946, is a world market leader in pressure, temperature, and level measurement instrumentation.

WIKAI's quality management system has been certified to ISO 9001. Our high quality and safety standards have even found their way into the standardization systems of many countries around the world.



To respond to the evolving customer needs, Scandura range of products has been, over the time, widened so that it now covers any type of industrial application, from master laboratory systems to state-of-art routine workshop systems and maintenance & calibration software packages. Dott. Ing. Scandura, recently merged with Fem instrumentation S.r.l., creating Scandura & Fem S.r.l., develops and provides the complete equipment necessary to built a laboratory for the Calibration of process instrumentation.

- Treasure Balances Comparators
- Lab Calibrators
- Portable Calibrators
- Calibration Test Benches
- Software



The DH-Budenberg product range meets the needs of any industry where pressure is a critical parameter and master: National Physical Laboratories, Sensor & Pressure Transmitters Manufacturers, Power Generation, Aerospace, Gas, Defence, Chemicals, Petroleum, Automotive, Calibration Services, etc.

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|------------------------|--|
| Reference Calibration | Pipeline Pressure Test |
| Precision Calibration | Special Calibration Applications |
| Industrial Calibration | Differential Deadweight Testers-Industrial |
| Automatic Controllers | Software Packages and Accessories |
| Portable Calibration | |



For more than sixty years, engineers have turned to Tektronix for test, measurement and monitoring instrumentation to solve design challenges, improve productivity and dramatically reduce time to market .You can always count on us to give you the domain expertise, innovation, performance, practical advice and quality you need.

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|------------------------|------------------------------|
| Oscilloscopes | Digital Multimeters |
| Logic Analyzers | DC Power Supplies |
| Protocol Analyzers | Frequency Counter and Timers |
| Bit Error Rate Testers | Probes and Accessories |
| Signal Generators | Video Test Equipment |
| Spectrum Analyzers | |



3M technology turns solutions for customers in electrical, electronics & communications markets around the world. Contributed to reliable sources of electrical power, high-performance electronic devices, and speedy and dependable telecommunications networks globally.

3M provide thousands of innovative products including tapes, abrasives, adhesives, specialty materials and filtration systems to dozens of diverse markets.

Electrical Tape, Mastics & Special Use

Electrical Wire Connectors and Tools

Heat Shrink

Splices

Terminals

Terminations

Wire Fasteners



RS Components and Allied Electronics are the trading brands of Electrocomponents plc, the world's leading high service distributor of electronics and maintenance products. With operations in 32 countries, we offer more than 550,000 products through the internet, catalogues and at trade counters to over one million customers, shipping more than 46,000 parcels on the same day the orders are received. Our products, sourced from 2,500 leading suppliers, include electronics, automation and control, test and measurement, electrical and mechanical components.

Over the years we have built our product range from the world's best known manufacturers, so you can trust RS to bring you high quality products you can rely on.

Automation

Cable & Connectors

Electrical

Electronic

Information Technology

Health & Safety

Mechanical products
and Tools

Office Equipment

Power Supplies

Semiconductors

Test & Measurement



Amprobe® offers a wide range of devices, which are the preferred choice of professionals for testing and measuring electrical properties in various field applications. Amprobe's feature rich products have a reputation for high reliability at competitive prices to achieve this goal, and its growth targets, Amprobe® is accelerating new product development, pursuing software-smart products and solutions-oriented products. Amprobe's new product development efforts include updating traditional products, enhancing the features of existing products, and introducing new products.

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|-------------------|-----------------------|
| Clamp-on Meters | Power Quality |
| Multimeters | Environmental Testers |
| Wire Tracers | Electrical Testers |
| Insulation Tester | Phase Sequence |
| Ground Resistance | |



The Extech Instruments Division is a manufacturer and supplier of over 14 major product categories of technically advanced, portable meters including multimeters, clamp meters, electrical testers, and environmental meters for the measurement of LIGHT, SOUND, TEMPERATURE, HUMIDITY, AIRFLOW, RPMS AND WATER QUALITY. The company has a strong presence in the electronic and field service/maintenance sectors worldwide.

- | | |
|-----------------------|----------------------------|
| Airflow Meters | Thermal Imaging Cameras |
| Clamp-on Meters | Humidity Testers |
| Multimeters | Moisture Meters |
| Electrical Testers | Pressure Meters |
| Gas Analyzers/Testers | Specialty Meters |
| Power Analyzers | Stop Watches/Timers/Clocks |
| Oscilloscopes | Thermometers |
| Borescopes | |



For over 30 years linemen, technicians and installers have used Ripley Tools to prepare all types of wire and cable. All tools are designed to promote safety and productivity on the job. The Ripley Company, with its worldwide stocking distribution network, is your best single source for cable preparation tools.



Power Transmission & Distribution



Fiber Optic, Electrical and Telecommunications



CATV Telecommunications



Mi-T-M Corporation is a leader in the design and manufacture of high quality industrial equipment. Our extensive line of product includes:

Cold Water Pressure Washers
Hot Water Pressure Washers
Air Compressors
Generators
Air Compressor Generators Combination
Wet/Dry Vacuums
Job Site Boxes
Portable Heaters
Water Treatment Systems

Performance under pressure...it's everything we stand for. It is who we are and what we do. And, it goes into everything we build.



Vivax-Metrotech offers underground utility pipe and cable locating equipment, water leak detection and excavating safety technology.

Pipe, cable and Marker Location
Fiber Optic Location
Metal Detection
Cable Fault Location
Pipeline Defect Mapping
Plastic Pipe/Duet (Sonde) Location
CCTV Sewer/Duet Inspection
Water Leak Detection

Redragon Oil & Gas Systems International Inc. Is a Canadian manufacturer of custom-engineered solutions for the utility and recycling industrial sectors. Products include transformer oil regeneration systems, high vacuum systems, waste oil reclamation systems, SF6 gas recovery units and many other types of products that allow strategic resources to be re-used at a fraction of the cost of using virgin consumables.

Transformer Oil Regeneration System
High Vacuum Degasifier Series
Clay Polishing System
PCB Series-Dechlorination System
SHX-SF6 Recovery Unit
RFU-SF6 Refill Unit

Oil Pumping Unit Series
Online Tap Changer Filters
Transformer Oil Level Monitoring System
Anti Oxidant Inhibitor System
Transformer Insulation Moisture Estimation System



Filtervac is a leading designer, manufacturer and supplier of Turbine Oil Purification Systems, Transformer Oil Regeneration Systems, High Vacuum Transformer Oil Purification & Dry-Out Systems, Fuller's Earth Filtration Systems, Vacuum Oil Purifiers/Dehydrators, Centrifuge Modules, Heating/Flushing Skids, Oil Recovery Systems, Portable Filter Carts, Filter Vessels(cartridge and bag filter type), Filter Elements and Circulating Oil Lubrication Systems.

Transformer Oil Solutions
Oil Regeneration
Turbine Oil Conditioners
Oil Dehydration, Purification & Complete Reclamation Systems
Oil Heating & Flushing Skids
Oil Pump-Filter Carts and Skids
Lubrication Systems
Re-refined Oil Polishing System
Landfill Digester Gas Abstraction Plant and Flares
Filter Vessels & Duplex Filtration System



MeterTest is a producer of the highest quality professional meter test equipment for the electricity meter industry. Thanks to a long-term experience in the industry and close cooperation with our customers we offer the most valuable products in the market which feature superb functionality and adjustment to clients needs and to law regulations.

Stationary Meter Test Equipment
Power Sources
Auxiliary Equipment

Portable Meter Test Equipment
Power Calibrators
Network Quality Analysers

WHERE YOU CAN FIND US



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شركة كيوإيتي المتحدة للتجارة العامة والمقاولات

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