



SCANE ME



# مكتب الندى العلمي



+202 245 155 45

+202 245 155 46

+20 100 701 5047

[www.alnadascientific.com](http://www.alnadascientific.com)

[sales@alnadascientific.com](mailto:sales@alnadascientific.com)

Nada Scientific



## السادة العملاء

تحية طيبة وبعد.....

مكتب الندى العلمى يعتبر من الجهات المتخصصة التى تقوم بتنفيذ التطبيقات العلمية والبيئية المتكاملة والخدمات الهندسية الخاصة بالعملاء وذلك بواسطة مجموعة من المهندسين والخبراء في المجالات الآتية :

- توريد أجهزة الرصد البيئي .
- توريد أجهزة قياس التلوث .
- توريد محطات الرصد البيئي الثابتة والمتحركة .
- توريد أجهزة سحب العينات ( الهواء - المياه - التربية ) .
- توريد أجهزة القياس والتحكم .
- القيام بأعمال الصيانة للأجهزة العلمية والبيئية .
- القيام بأعمال المعايرة للأجهزة العلمية والبيئية .
- توفير القياسات البيئية المتنوعة .
- تنفيذ دورات تدريبية على الأجهزة وطرق القياس .

ويقوم نشاط المكتب على تقديم الدعم الفني والإستشارات الفنية والعلمية والهندسية المتكاملة وذلك من خلال إستيراد وتوريد جميع الأجهزة سالفة الذكر وهى إنتاج نخبة من كبرى الشركات العالمية التي تقوم بتصنيع مثل هذة الأجهزة ونحن ممثلون لها في مصر ...

ويدعم ذلك عدد من الفنانين والخبراء الذين يعملون في أكبر الهيئات البحثية بمصر. ويأتى من وراء ذلك نخبة من

أمهر المهندسون للقيام بأعمال التركيب والصيانة والصلاح .

هذا ويسرنا ان نضع كل إمكانيات المكتب في خدمة عملائنا الكرام .

وتفضلاً بقبول فائق الاحترام....

مكتب الندى العلمى  
مدير المبيعات والدعم الفني  
م . عبد الفتاح صلاح

# COMPANY PROFILE

## WHY CHOOSE US?

At Al Nada Scientific Office, we combine technical expertise, global partnerships, and hands-on experience to deliver solutions that meet the highest standards. Choosing us means:

- Trusted Expertise: Our team of skilled engineers and technicians ensures accurate installation, maintenance, and calibration.
- Global Partnerships: We represent leading international manufacturers in Egypt, guaranteeing access to top-quality instruments and devices.
- Comprehensive Support: From consultation and training to on-site support, we provide end-to-end solutions tailored to your needs.
- Proven Reliability: We serve some of the largest research and industrial institutions in Egypt, delivering dependable and precise scientific and environmental measurements.

## ABOUT COMPANY

Al Nada Scientific Office is a specialized entity dedicated to providing integrated scientific, environmental, and engineering solutions. We focus on supplying, maintaining, and calibrating advanced equipment while delivering expert consultation and training. With years of experience and a network of international partners, we aim to support clients across industries in achieving accurate and reliable environmental and scientific measurements.

## OUR SERVICES

We offer a comprehensive range of services designed to meet all scientific and environmental needs:

- Supply of environmental monitoring and pollution measurement devices.
- Supply of fixed and mobile environmental monitoring stations.
- Supply of air, water, and soil sampling instruments.
- Supply of measurement and control instruments.



- Maintenance and repair of scientific and environmental devices.
- Calibration of instruments to ensure accuracy and compliance.
- Conducting environmental measurements across various sectors.
- Training courses on device usage, measurement methods, and best practices.

Our services are backed by experienced engineers and technicians who guarantee professional support at every stage, ensuring the highest level of precision and reliability.



**ecom stands since more than 30 years for innovative, high-quality instruments for combustion gas analysis, pressure measurement, leak detection as well as for burner diagnosis**

- Headquartered in Germany

## Pressure Measurement



**Profi Set**  
ecom-DP



**Pressure-Meter**  
ecom-DP3

## Flue gas analysis



**Flue Gas Analyser For Industrial Measurements**

ecom-J2KNpro



**Hand-held Flue Gas Analyser**

ecom-D

## Leakage Detection



[www.alnadascientific.com](http://www.alnadascientific.com)



+202 245 155 45



[sales@alnadascientific.com](mailto:sales@alnadascientific.com)

**CASELLA**  
A DIVISION OF TSI

Casella is a global leader in the manufacture and supply of occupational hygiene and environmental monitoring equipment since 1799.

- Headquartered in England

### Boundary Monitoring



Fixed System



Portable Monitors

### Noise Monitoring



Sound Level Meters



Dosimeters

### Vibration Monitoring



Hand Arm Vibration

### Dust Monitoring



Sampling pumps

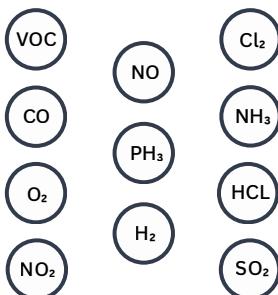


Real-Time Monitors



**SENKO is a global manufacturer specializing in gas detectors and sensors with over 20 years of history.**

- Headquartered in South Korea



## Multi Gas Detector

The MGT Multi Gas Detector Pump is a lightweight, portable gas detector designed for sampling multiple gases using a strong internal pump. It can detect up to six different gases simultaneously through combinations of dual infrared, catalytic pellistors, PID, and electrochemical sensors, offering over 37 sensor configurations.

The device features a long-lasting battery (up to 5 days per charge) and an onboard event log to record calibrations, bump tests, and operational events. With a weight of just 400 g, IP67 rating, and full ATEX approval, the MGT Pump is durable, flexible, and cost-effective for industrial gas monitoring applications.



**Portable Single Gas Detector**  
SP-SGT



**Portable Dual Gas Detector**  
DUO TRACER



**Portable VOC Monitor**  
VPro Personal



## Fixed Gas Detector

### Senko SI-100 Series Gas Detectors

- Models: SI-100 & SI-100C – both are fixed gas detectors designed for industrial environments.
- Gases Monitored: O<sub>2</sub>, CO, H<sub>2</sub>S, SO<sub>2</sub>, H<sub>2</sub>, NH<sub>3</sub>, and combustible gases (LEL).
- SI-100C: Simple, non-display model for centralized monitoring.
- SI-100: Includes a digital display for local readings.
- Safety & Certification: Explosion-proof, ATEX/IECEx certified.
- Durability: Suitable for harsh and challenging industrial conditions.



**aeroqual**

Aeroqual Real-time air quality monitoring solutions & Portable Air Quality Monitor enables accurate real-time surveying of common indoor and outdoor pollutants

- Headquartered in New Zealand

### AQM Series



- Gases (NO<sub>2</sub>, SO<sub>x</sub>, CO)
- TSP/PM10/PM2.5
- meteorological
- Noise
- BTEX

#### Ambient Air Monitoring Station

AQM 65

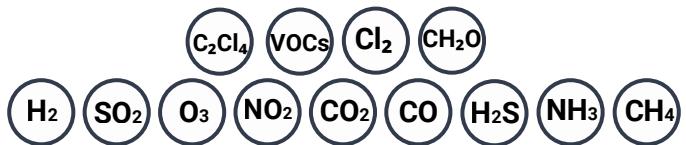
### AQS Series



#### Air Quality Monitor

AQS 1 Particulate Matter  
PM1, PM2.5, PM10, TSP

### S Series



#### Portable Air Quality Monitor

Series 500

#### Portable Particulate Monitor

PM10 / PM2.5

**TENMARS**

TENMARS ELECTRONICS CO., LTD. is a certified manufacturer specializing in the Test and Measurement Instruments.

- Headquartered in Taiwan

### Heat Stress WBGT Meter



### Light Meter



### Air Velocity Meter



### Sound Level Meter



### EMF/ RF Field Strength Meter



### Formaldehyde Meter



### CO2/ Temp./ RH Monitor



### Tacho Meter



### Radiation Monitor



### Temperature/ Humidity Meters



### CO Meter



### Power Multimeters



### Vibration Meter





Kestrel is a leading manufacturer of portable weather stations, providing equipment that delivers accurate weather data for sports, agriculture, and environmental planning.

- Headquartered in USA



Davis Instruments is a leading manufacturer of weather stations and devices, offering advanced solutions for accurate and reliable weather data.

- Headquartered in USA



### WBGT Heat Stress & Weather Meter

(Wind speed, temperature, humidity, barometric pressure)



**Vantage Vue**



**Vantage Pro2**





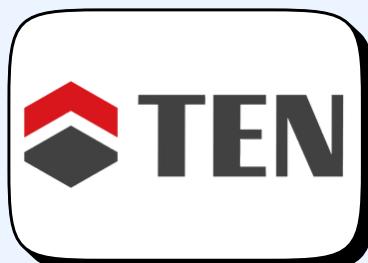
Kitagawa is a leading developer and manufacturer of gas detection tubes, offering solutions for measuring and analyzing gases in industrial and environmental applications.

- Headquartered in Japan



### The Kitagawa Gas Detector

Tube sampling system for determining the concentration of hazardous gases and vapors on the spot.



Ten develops reliable devices for measuring vehicle emissions in line with environmental standards.

- Headquartered in Netherlands



**Exhaust Gas Emissions Analyzers  
Diesel Smoke Analyzer  
Particle counter  
Brake Force Dynamically  
RPM- Engine Speed Sensor**



**Environmental Supply Company (ESC)** designs and manufactures isokinetic source testing systems compliant with U.S. EPA methods, used worldwide for accurate stack gas and particulate emission measurements.

- Headquartered in United States



### Isokinetic Systems

- **Isokinetic Sampling Systems** – Complete systems for particulate emission measurement
- **Sampling Consoles & Pumps** – Accurate flow control and sampling stability
- **Isokinetic Probes & Nozzles** – Precise stack gas and particulate collection
- **Sample Cases & Umbilicals** – Heated and chilled sample handling systems
- **Glassware & Teflon® Accessories** – Reliable sample collection components
- **Calibration Equipment & Services** – Ensures compliance with EPA standards



Poltech Instruments Pvt. Ltd. manufactures air pollution monitoring instruments for ambient and workplace air quality, including high-volume particulate and gaseous sampling solutions.

- Headquartered in India



ARA Instruments manufactures air sampling and flow calibration instruments using patented technology for PM10, PM2.5, and specialized air quality monitoring applications.

- Headquartered in United States



- **High Volume Air Samplers** – TSP, PM10, PM2.5 measurement
- **Filter Papers** – For high-volume particulate samplers
- **Ambient & Workplace Air Monitoring Systems** – Particulate and gaseous pollutants
- **Personal Air Samplers** – Individual exposure assessment
- **Gaseous Sampling & Monitoring Systems** – Ambient and indoor air analysis
- **Accessories & Consumables** – Sampling and monitoring support items



- **Particulate Samplers** – Battery-powered PM10 & PM2.5 samplers (N-FRM, LFR-6)
- **Flow Calibration Equipment** – Venturi-based flow calibrators
- **Size-Selective Inlets & Cyclones** – PM10 and PM2.5 particle separation
- **Sampling Accessories** – Filter holders, cassettes, adapters, wind sensors
- **Specialized Sampling** – Hexavalent Chromium (Cr<sup>6+</sup>) and real-time particulate monitoring
- **Power & Mounting Solutions** – Batteries, solar panels, tripods, transport cases



**GIGAHERTZ®  
SOLUTIONS**

Gigahertz Solutions GmbH manufactures precision LF and RF analyzers for accurate measurement of electromagnetic fields, supporting environmental monitoring and industrial safety applications.

- Headquartered in Germany



- **RF Analyzers** – Radio frequency electromagnetic field measurement
- **LF Analyzers** – Low frequency electromagnetic field measurement

**Geotech**

Geotech designs and manufactures landfill and biogas gas analyzers for accurate monitoring of methane and other gases, supporting environmental protection, and waste management applications.

- Headquartered in England



- Portable & Fixed Landfill Gas Analyzers
- Portable & Fixed Biogas Analyzers
- Portable Gas Detectors & Personal Safety Devices
- Gas Analysis for: CH<sub>4</sub>, CO<sub>2</sub>, CO, H<sub>2</sub>S, O<sub>2</sub>, H<sub>2</sub>, N<sub>2</sub>O, NH<sub>3</sub>

**~ELSEC**

Littlemore Scientific (ELSEC) makes instruments that monitor light, UV, temperature, and humidity to protect valuable objects in museums and galleries.

- Headquartered in United Kingdom



- **Environmental Monitors & Loggers** – UV, visible light, temperature, humidity
- **Light & UV Meters** – For object and material protection
- **Humidity Test Kits**
- **Calibration & Recalibration Services**

**IMI**  
International Medcom, Inc.

Arjayeng manufactures reliable oil and hydrocarbon measurement equipment for detecting water contamination in environmental and industrial applications.

- Headquartered in United States



- **Geiger Counters & Survey Meters** – Radalert® 50/100X, Rad 100™, Radalert 200™
- **Portable & Fixed Detectors** – IMI Inspector™, Inspector Alert™ V2, Responder®
- **Environmental Monitoring Systems** – Community and perimeter monitoring
- **Specialized Applications** – Alpha, beta, gamma, X-radiation detection, Hexavalent monitoring
- **Accessories & Calibration** – Detector boots, enclosures, wall mounts, NIST calibration



CHEMetrics provides reliable, easy-to-use water testing equipment for accurate monitoring in labs, industry, and environmental applications.

- Headquartered in United States



LoviBond provides accurate and user-friendly water quality analysis devices for drinking water, industrial use, and environmental monitoring, ensuring safety and compliance with standards.

- Headquartered in Germany and the United Kingdom



- Multi-Analyte Photometers** – Test multiple parameters at once
- SAM Single Analyte Meters** – Focused testing for individual contaminants
- Reagents for Water Testing** – Essential chemicals for accurate results



- Spectrophotometer** – Precise multi-parameter analysis
- Digital COD System** – Fast chemical oxygen demand measurement
- Photometers** – Accurate water quality testing
- pH, Conductivity, DO** – Essential water parameters monitoring
- Turbidity** – Clear insight into water clarity
- Incubators** – Controlled environment for microbial testing
- Digital BOD System** – Efficient biochemical oxygen demand analysis
- Jar Test** – Optimized coagulation and flocculation testing
- Reagents** – Reliable chemicals for precise measurements



Adwa Instruments manufactures reliable electrochemical measurement instruments for pH, conductivity, ORP, dissolved oxygen, and temperature, serving laboratory, industrial, and field applications worldwide.

- Headquartered in Romania



Arjayeng manufactures reliable oil and hydrocarbon measurement equipment for detecting water contamination in environmental and industrial applications.

- Headquartered in United Kingdom



- Benchtop Meters** – High-accuracy laboratory instruments for pH, ORP, ISE, conductivity, TDS, and temperature
- Waterproof Portable Meters** – Rugged handheld meters for harsh industrial and field conditions
- Standard Portable Meters** – Compact, cost-effective meters for routine measurements
- Pocket Testers (Standard & Waterproof)** – Quick and simple testing for pH, EC, TDS, and temperature
- Continuous Monitors** – Fixed instruments for continuous pH, EC, and TDS monitoring



- FluoroCheck II Benchtop Unit** – Accurate lab analysis for oils in water
- HydroSense 4420-OCM / 4410-OCM** – Continuous closed-loop oil monitoring
- On-Line Oil in Water Alarm** – Real-time contamination alerts
- Level Monitors & Controls** – Liquid and solid level measurement solutions

# Our Clients



جمهورية مصر العربية  
وزارة البيئة  
جهاز شئون البيئة



شركة الشبة المصرية (ش.م.م)  
Aluminium Sulphate Co. Of Egypt (S.A.E)



شركة أبو زيد  
لأسمنت ومواد البناء الكيميائية



PROMETEON



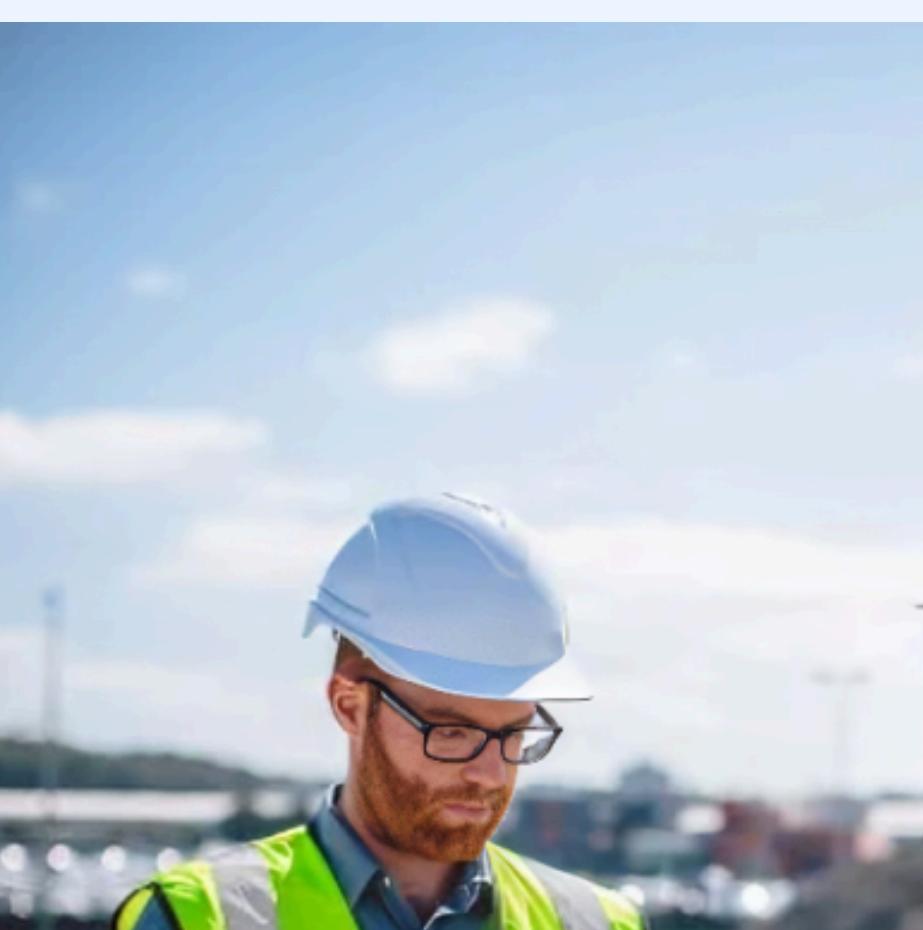
مجموعة دلمار الصناعية  
DELEMAR INDUSTRIAL GROUP



شركة القناة لربط وأنوار السفن  
Canal Mooring & Lights Co



ELARABY  
صناعة الثقة



# THANK YOU

## ADDRESS

67 Kobba Station St., Saray El-Kobba, Cairo, Egypt

## TELEPHONE

+20 10 07015047

## WEBSITE

[www.alnadascientific.com](http://www.alnadascientific.com)