



EG-TEK GROUP COMPANY PROFILE 2026

"YOUR SAFETY IS OUR PRIORITY"

 **+974 44 710 274**

 **www.eg-tek.com**



"YOUR SAFETY IS OUR PRIORITY"

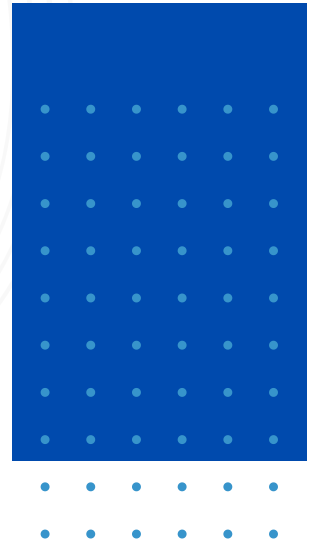
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 **www.eg-tek.com**



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COMPANY OVERVIEW

About Us

EG-TEK Group has been established in 2010 in Egypt, 2013 in Qatar, 2015 in Saudi Arabia, and in 2022 we opened in Italy. We have grown to be the leading company for Wireless Fire Alarm Systems that is duly registered with Qatar Civil Defense and the **FIRST** Wireless Fire Alarm System (by Argus Security) to receive Ashghal's approval, setting a new benchmark for safety and compliance in Qatar. With continued development and innovation, we have developed an advanced technology the Fire Alarm Monitoring and Remote Control System.

EG-TEK Group is the authorized dealer in Qatar, all regions of GCC and Middle East for several makes of Fire Alarm System (Wired and Wireless). The company's core business focuses on the design, supply and Installation, Test, Commissioning and Maintenance of Fire Protection and Fire Alarm System with our highly trained and experienced Technicians and Engineers for Fire Fighting and Fire Alarm System.

We had been the preferred company to install Wireless Fire Alarm System in the Government Schools Project by ASHGHAL, MOE (Ministry of Education), Qatar Airways Accommodation, KATARA, Sports club, Industrial and commercial building and Private Villas. Our services cover various sectors ranging from small businesses to large enterprise.

EG-TEK GROUP is ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 certified to ensure that its activities, products, and services consistently adhere to International Standards.

OUR PROCESS

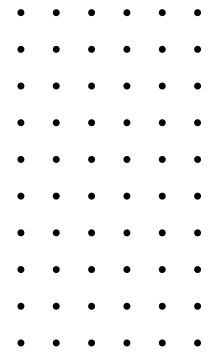
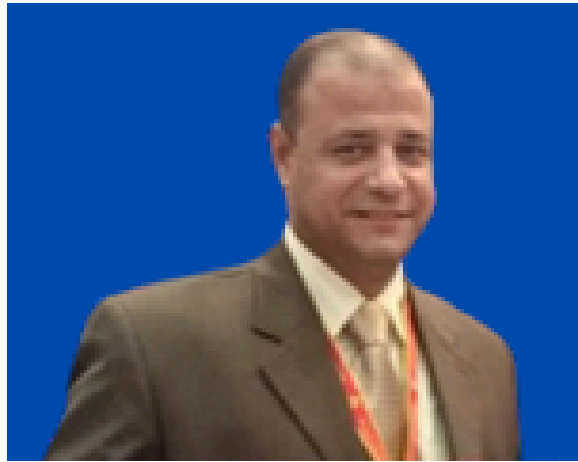
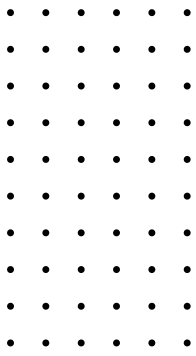
Mission

Assurance of protection in your hand by providing hi-tech smart applications and develop advanced fire alarm monitoring and controlling systems for the protection of life and property in commercial and residential buildings.

Vision

Enjoy with peace of mind while we protect your life and property.





FROM THE DESK OF THE GENERAL DIRECTOR

Our focus can be summed up in two powerful words: optimization and development. The past years have seen impressive growth and gained a wide range of experiences, transforming us into the successful enterprise we are today. Now, we intend to optimize our operations by consolidating that experience to deliver even higher quality services to every customer. This year, we will implement new tools and processes to build a more efficient and effective company.

But optimization alone is not enough. 2026 is our year of strategic development. We are not simply expanding, we are elevating. Department by department, we are making targeted improvements to take EG-TEK to the next level. In our Fire & Safety division, we are accelerating production of our new shelters and strengthening our in-house capabilities in fire safety, integrated security, and remote monitoring systems from setup and installation to long-term maintenance. We are actively preparing for the rapid expansion of these fields across Qatar, the GCC, the Middle East, and North Africa, and we stand ready to meet every new challenge head-on.

I am proud to announce a game-changing achievement for EG-TEK. We have secured official approval from Ashghal (the Public Works Authority of Qatar) for our wireless fire alarm system (by Argus Security). This is not merely a certification, it is a strategic entry pass to Qatar's most critical infrastructure projects. It positions EG-TEK as a trusted, innovative leader in wireless safety technology. Together with our partners, we are now setting a new standard for the region.

EG-TEK Group also does not merely limit itself to developing our infrastructure and work methods; we also have a commitment to developing our staff. This year we hope to build a new headquarters for our company, giving every employee the space and comfort needed to accomplish their job successfully. We continually strive to support and develop our employees, from giving them opportunities to improve their management and Engineering skills to providing ongoing training in computer programs.

At EG-TEK Group, our vision is shared by every team member. We know that a successful company is built around a community of dedicated people, not the other way around.

Together, we are ready to make 2026 our best year!



CONTACT INFORMATION

EG-TEK Group - Qatar

Main Office: Doha - Qatar

Doha, B-Ring Road, Building 185, Office 409.

Tel: +974 4471 0274

Fax: +974 4471 0274

Email: info@eg-tek.com

Sales@eg-tek.com

Support@eg-tek.com

Website: www.eg-tek.com

Wagner Egypt Company

Main Office: Cairo - Egypt

Cairo, Hadayek El-kobba District, Wali Al Ahd St., Al-Saraya Mall – Building G, Office 1017.

Tel: +20 2 24648148

Fax: 20 2 24648188

Email: info@wagneregypt.com

Website: www.wagneregypt.com

Wagner Egypt Engineering Consultant

Cairo, Hadayek El-kobba District, Wali Al Ahd St., Al-Saraya Mall – Building G, Office 1017.

Tel: +20 2 24648148

Fax: +20 2 24648188

Email: info@eg-tek.com, info@wagneregypt.com

Website: www.wagneregypt.com

EG-TEK Group - Saudi

Address: Jeddah, World-Trade-Center, Office 406, Al-Baghdadiyah Al-Gharbiyah District, Al-Madares St.

Email: info@eg-tek.com

Website: www.eg-tek.com

EG-TEK Group S.r.l.

Italy Office: Milan Italy

Via Del Lauro 9 20121, Milan Italy

Tel: +39 02 366 386 10

Email: info@eg-tek.com, info@egtek.it

Website: www.eg-tek.com, www.egtek.it

QUALITY ASSURANCE POLICY



At EG-TEK Group, our management system ensures that even the smallest projects are closely supervised by high-level management, guaranteeing that all projects consistently meet our clients' highest expectations.

This year, EG-TEK Group's key priorities are optimization and development. We are dedicated to continually improving and refining our procedures to achieve maximum quality and efficiency in every project we undertake. Our commitment to continuous development and flexibility is central to our success.

Additionally, we remain committed to investing in the development of our employees. We understand that providing a safe environment and excellent working conditions leads to higher productivity and improved work quality, directly contributing to the overall success and quality of our projects.

HEALTH, SAFETY AND ENVIRONMENTAL PERFORMANCE



EG-TEK goals with regard to health and safety are simple:

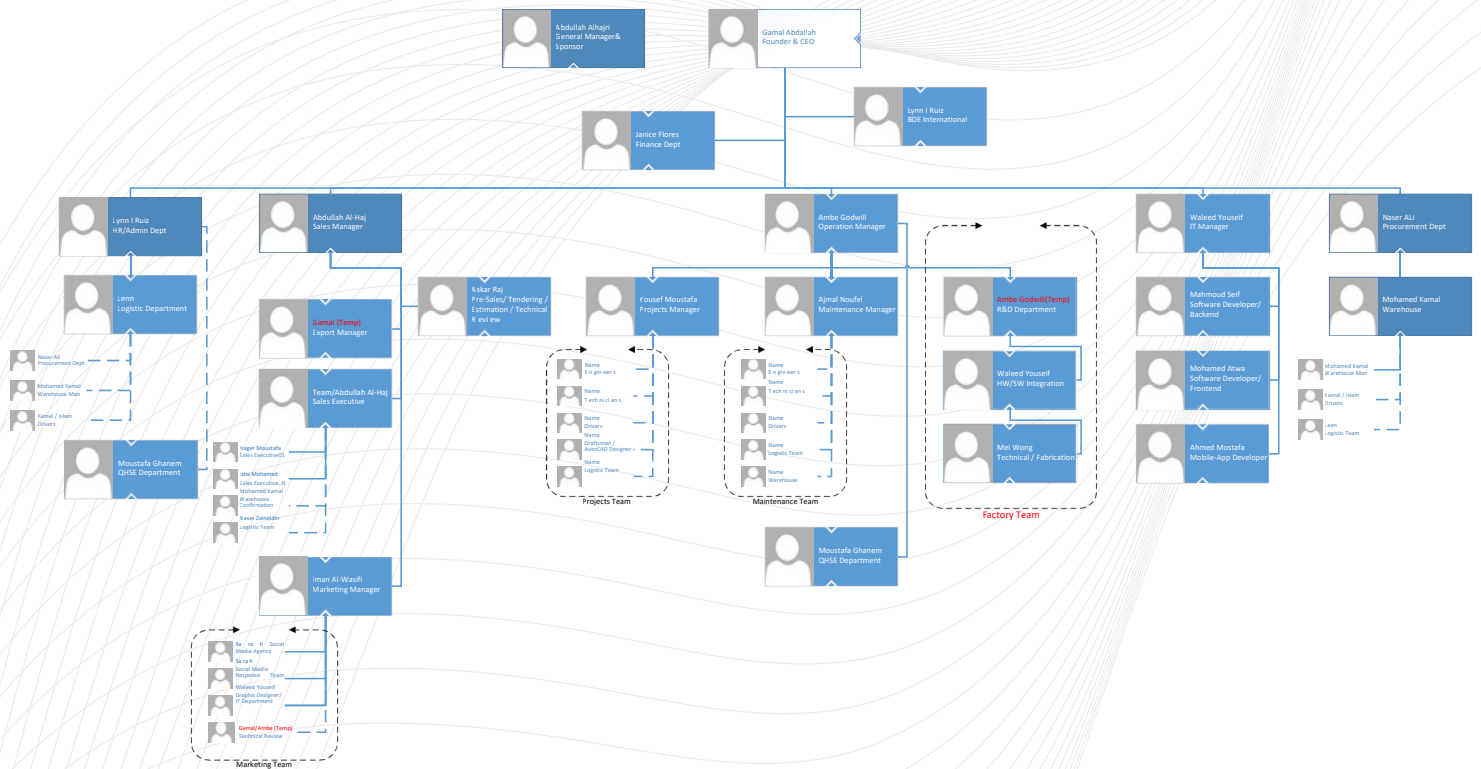
no accidents, no harm to people, and no damage to the environment. As a company, we will do everything in our power to ensure that these goals are met, including:

- Identifying and evaluating all HSE hazards and risks and their acceptable levels.
- Complying with all applicable HSE legislation.
- Consulting, listening, and responding to our employees, customers, suppliers, neighbors, and those who work with us.
- Working with others, such as our partners, suppliers, competitors, and regulators, to raise the standards of our industry.
- Openly reporting our performance, both good and bad.
- Recognizing those who contribute to the health, safety, and environmental performance of our company.

As a company we are confident that our commitment to quality, health, safety, and the environment are apparent in all of the work that we do.

ORGANIZATIONAL CHART

Organizational Chart EG-TEK Group Qatar



EG-TEK Group CAPABILITIES



Installation Capability

EG-TEK undertakes the majority of its installation work in-house, with installations carried out by our skilled team, each experienced in Fire and Security Systems. Projects managed by EG-TEK are consistently completed on time, within budget, and to the highest standards. Each project is assigned to a dedicated project manager, who oversees its progress from initial concept through to final handover, ensuring seamless execution and successful delivery.

Design Build Service (Wired / Wireless)

EG-TEK Group's design-build service for wireless fire alarm systems offers a cutting-edge solution that seamlessly integrates advanced technology with robust construction expertise. Our team combines innovative design principles with state-of-the-art wireless technology to create a reliable and efficient wireless fire alarm and detection system tailored to your specific needs. From conceptualization to installation, EG-TEK Group ensures a streamlined process, providing clients with a comprehensive solution that prioritizes safety, flexibility, and ease of maintenance. Trust us to deliver a wireless fire alarm and detection system that not only meets regulatory standards but also exceeds expectations in terms of reliability and performance. With EG-TEK Group, your safety is our priority, and our design-build service is the key to achieving a secure and technologically advanced fire protection solution.

Maintenance and Servicing Capability

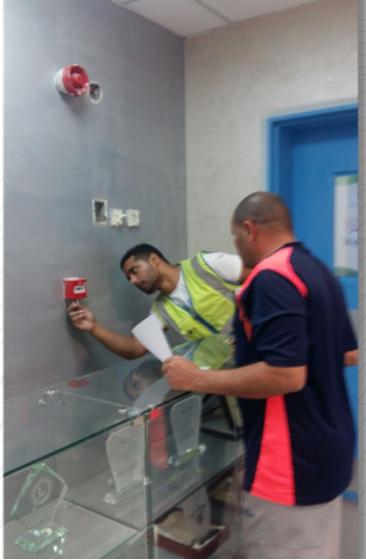


TEK Group is committed to providing responsive and efficient post installation support upon notification. Our skilled technicians will be dispatched to address any issues, equipped with the appropriate tools for the job. If additional parts are required, we will source them promptly to minimize downtime. The quality of our service is a cornerstone of our work, consistently reflected in the positive feedback from our clients.



EG-TEK Group CAPABILITIES

Inspection and Testing



EG-TEK is trusted by some of the world's largest and most successful companies to design, install, and maintain their fire protection systems, ensuring the safety of their most valuable assets and critical operations. We take immense pride in the quality of both our systems and installations, adhering to strict standards. Our fire systems are not only installed, but also inspected and tested by highly trained personnel, all working in line with the manufacturer's guidelines. Every project we undertake is completed with the utmost attention to detail and excellence in installation. In addition, we have a dedicated team that delivers exceptional performance in testing, inspecting, and maintaining fire systems. Our technicians undergo comprehensive training, including manufacturer-led programs as well as EG-TEK's rigorous in-house training on fire systems, technical reporting, and fire codes. Furthermore, we ensure that manufacturers thoroughly test their products to meet the highest standards of construction and performance, guaranteeing reliability and safety.



OUR BRANDS



Orama group

Orama group



CERTIFICATIONS and LISTINGS



Qatar Deserves The Best

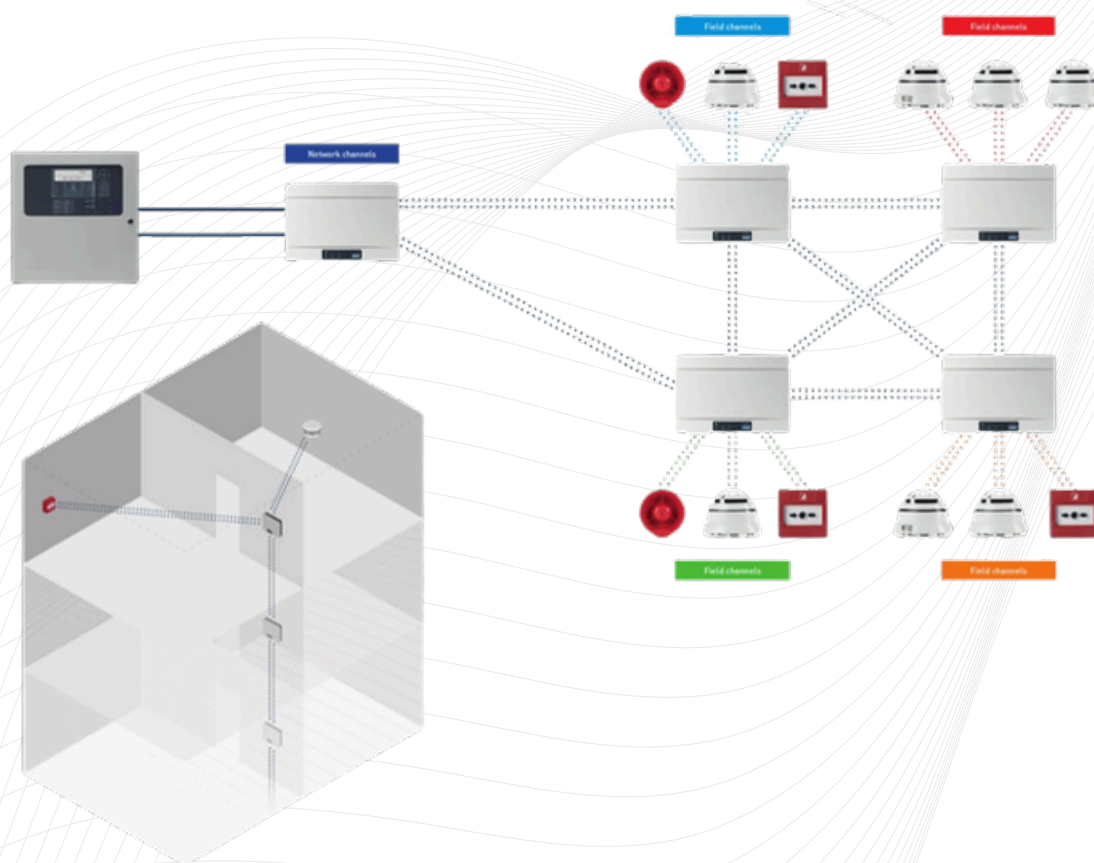


المواصفات السعودية
Saudi Standards



OUR PRODUCTS

TAURUS WIRELESS TECHNOLOGY



Key Features:

- 8 Expansion hops deliver over 8kms range from Translator to final device.
- 10 year battery life on inputs. 5 year battery life on outputs (including weekly test).
- Fully synchronized outputs with rapid reaction time
- Superior energy management using standard CR123A lithium batteries accross the range.
- TauREX, new user -friendly survey, installation, commssioning and maintenance. softwre.
- Superior field device performance.
- 60 communication channels (infrastructure and field devices)
- Scalable architecture, easy to expand from a single loop to multiple systems on the same site.
- Up to 128 devices per wireless Translator.
- Up to 240 devices per hybrid loop
- Mesh Expander Technology, up to 15 Expanders per Translator.
- Dual Channel Redundancy.

OUR PRODUCTS

WIRELESS FIRE ALARM SYSTEM

Our fire system has both fully wireless and hybrid capability, supported by an extensive range of field devices, making it adaptable to diverse applications. Whether protecting a sensitive heritage building, extending an existing wired system in a high-traffic environment, or providing temporary coverage for construction sites, the Argus Security and Hyfire Wireless delivers flexible, reliable protection.

The Argus Security System and Hyfire Wireless System has the ability to integrate seamlessly with different intelligent protocols and control equipment. Argus Security and Hyfire Wireless has therefore established close working partnerships with some of the UK's and Italy's leading manufacturers to ensure that the resulting life safety systems and the support for these systems are of the highest standard. We have translators for Honeywell, Morley IAS, Notifier and Hochiki that could sit on the existing loop wiring, if any of these are the currently installed system.



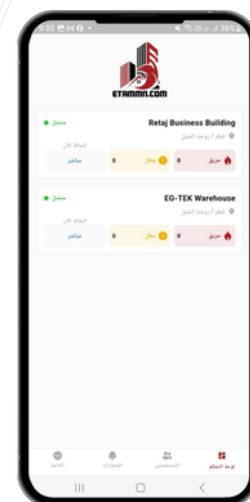
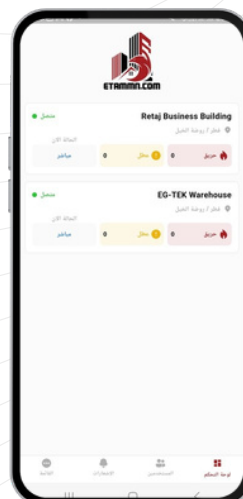
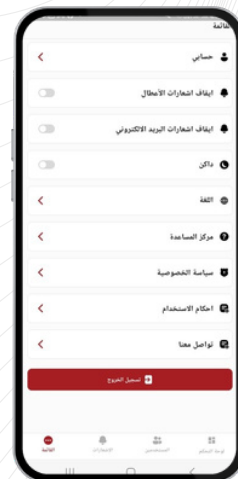
OUR PRODUCTS

SMART FIRE ALARM PANEL

Fire alarm control panels have been around for long a time but they tend to be static, and maintenance is often a big issue.

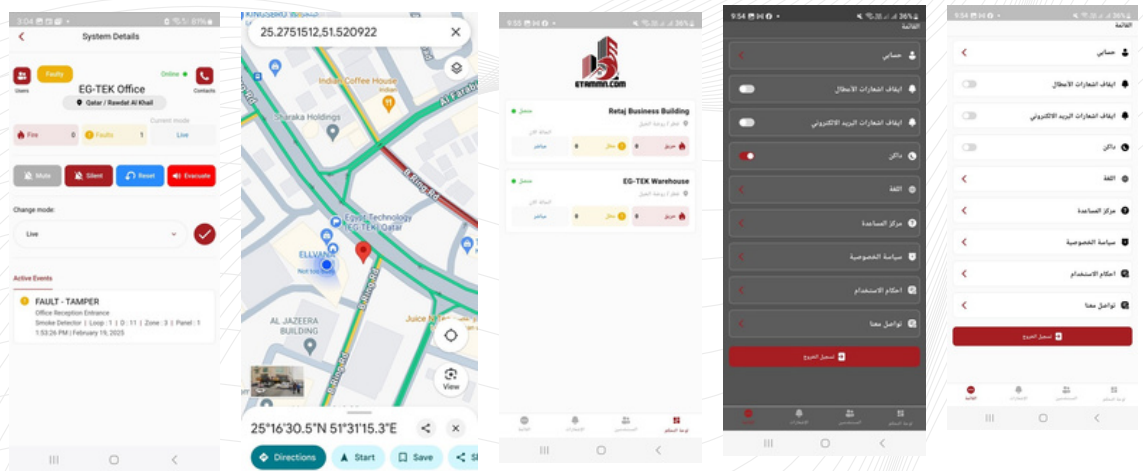
We are going to bring to the market, an innovative panel with 4G/5G connectivity, remote monitoring, and occupant alert.

The panels were developed with built in features in Arabic and English languages.



OUR PRODUCTS

REMOTE MONITORING SYSTEM (ETAMMN)



ETAMMN integrates seamlessly with EG-TEK Group Fire Alarm System Panel and Devices, serving as a crucial portal between the panel, cloud servers, and all connected devices.

This innovative cloud-based platform securely stores data, facilitating seamless information sharing about the operational status and compliance of fire alarm systems among end-users, Civil Defense authorities, maintenance companies, and control and operation rooms.

It is an integrated and interactive system, where the status of the alarm system and its functions is checked over 28,000 (twenty-eight thousand) times daily.

End-users simply need a mobile device or tablet with the Etammn Application (available for both iOS and Android) to maintain control from anywhere, whether at home or away from buildings.

The platform provides a consolidated electronic view of records and reports accessible anytime, anywhere, eliminating the need for cumbersome paperwork and streamlining processes. Healthier environment with reduced face-to-face interactions. ETAMMN addresses this need by offering a remote solution that efficiently resolves system issues without requiring physical presence on-site.

OUR PRODUCTS

REMOTE MONITORING SYSTEM (ETAMMN)



Easy and Professional Monitoring

Connectivity directly to ETAMMN platform enables to signal the Civil Defense, maintenance companies, control and operation rooms.

Reduced Alarm Disruption

Detecting issues early, ensuring quick responses, and integrating seamless support services. This proactive approach enhances system reliability, operational continuity, and overall safety, making it ideal for institutions prioritizing efficiency and security.

Transparency

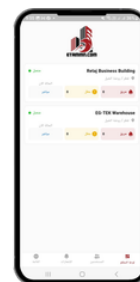
Visibility of the system for integrator and end-user which builds trust.

Peace of mind

Knowing that a reliable monitoring system is in place to detect and respond to fire incidents provides peace of mind to building occupants, tenants, and stakeholders, fostering a safer and more secure environment overall.

End-user App

They can be in control of the system by just using the app through their mobile phones, tablet and desktop anywhere they are in the world.



OUR PRODUCTS

Remote Monitoring System (ETAMMN)



Key Features and Benefits of ETAMMN:

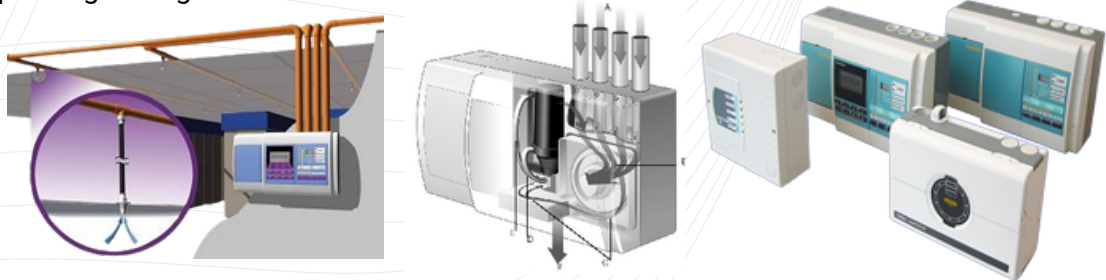
- Immediate and automatic alert are sent to the Civil Defense, maintenance companies, control and operation rooms.
- Ability to operate the fire alarm system easily.
- It protects people and property round the clock
- Reduction of damage to assets.
- Client will be informed if the system is properly functioning and that the maintenance process is successfully completed.
- easily connects and identify every panel and device's fault.
- Peace of mind that the system is compliant.
- The system is available in Arabic, English and other languages.
- The system is manageable in case of a fire for the end user.
- key panel functionality at the palm of your hand.

VESDA (Air Sampling) System

VESDA is simply a laser based smoke detector, which means it is a very good smoke detector! VESDA smoke detectors have been operating in specialist fire detection applications for over 20 years. VESDA is the most advanced aspirating smoke detection equipment on the market. VESDA smoke detectors hold more certifications than any other aspirating smoke detectors.

How does VESDA work?

A VESDA detector is much like a vacuum cleaner. It sucks air for the protected environment through the purpose built aspirating pipe and samples the quality of air passing through the VESDA laser chamber.



Addressable Fire Alarm Control Panel

Intelligent fire alarm system is designed for flexibility through custom Programming specific to each application. Dedicated outputs are logically controlled by inputs based on the programming matrix written. Intelligent Fire alarm systems are capable of supporting multiple Signal Line Circuits (SLC) where each device on the SLC is assigned a unique identification called an address



OUR PRODUCTS

Conventional Fire Detection

One of the systems available is the ARGUS and MULTRON system. It employs one or more initiating circuits connected to sensors (initiating device) wired in parallel. These sensors are devised to decrease the circuit's resistance when the environmental influence on any sensor exceeds a predetermined threshold.

In a conventional system the information density is limited to the number of such circuits. Conventional panels usually have a small number of circuits. Each circuit (Zone) covering a zone within a building.



Fire Suppression Systems

FM200

FM200 (Heptafluoropropane) is a compound of carbon, Fluorine and hydrogen ($\text{CF}_3\text{CH}_2\text{CF}_3$). HFC-227ea is a fast acting agent fire suppression gas with a wide Range of benefits and applications



NOVEC 1230

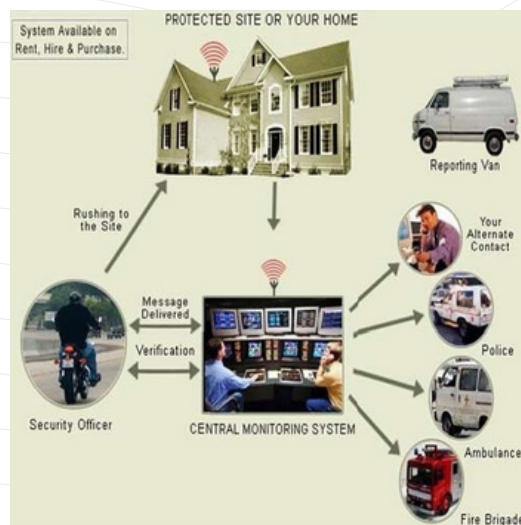
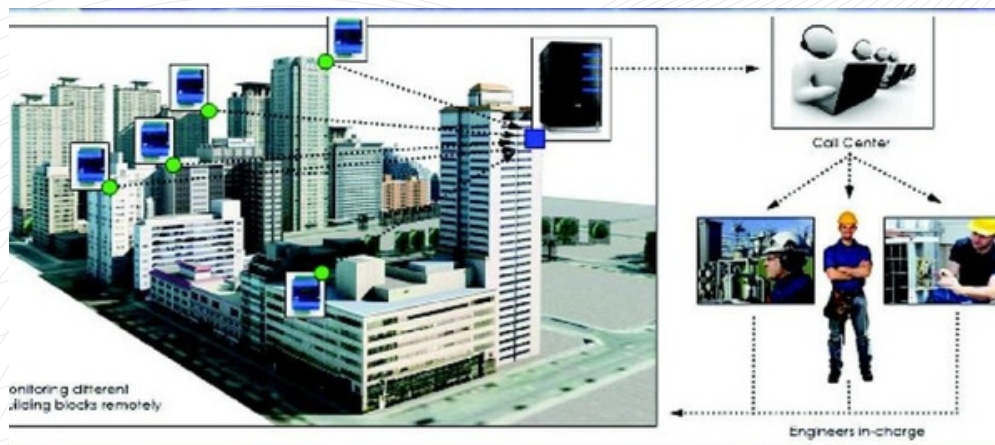
NOVEC 1230 is the heart of the system that is revolutionary NOVEC 1230 fire protection fluid. Stored in cylinders in its fluid form, NOVEC 1230 instantly vaporizes upon discharge, totally flooding protected spaces and absorbing heat better than water.



OUR PRODUCTS

Call Center (City & Central Monitoring) System

EG-TEK offers fire alarm monitoring services to provide peace of mind.



QATAR CIVIL DEFENSE EXHIBITION

2013

Certificate of Participation from Qatar Civil Defence



Appreciation Certificate from Qatar Civil Defence For:

1. Unique & Simplest Presentation Stand at an Exhibition.
2. Awarded for Innovative Technology (Wireless Fire Alarm System).
3. Awarded for Innovative Technology (Remote Monitoring System).



QATAR CIVIL DEFENSE EXHIBITION

2015

Certificate of Participation from Qatar Civil Defence



Appreciation Certificate from Qatar Civil Defence



INTERSEC DUBAI



MEFSEC EXHIBITION - EGYPT



SSS EXHIBITION - SAUDI ARABIA

Certificate of Participation from SSS Arabia



TRAININGS AND SEMINARS

Qatar Civil Defence Presentation and Seminar

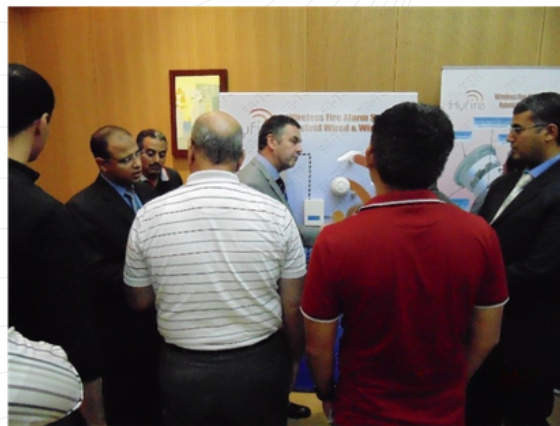
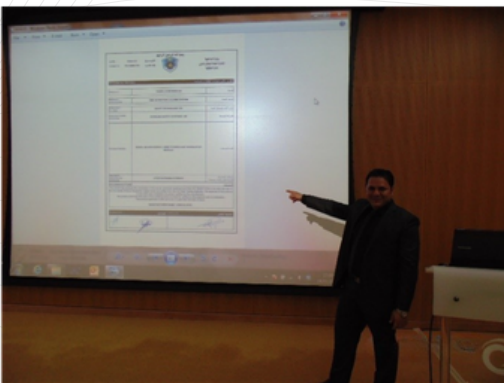


TRAININGS AND SEMINARS

EG-TEK Group Seminar at Al Dana Club



EG-TEK Group Seminar held at La Cigale Hotel



AWARDS AND CERTIFICATES

APPRECIATION CERTIFICATE FROM QATAR CIVIL DEFENCE

EG-TEK Group's achievement as the first and leading Wireless Fire Alarm Company featured in Qatar newspapers who covered the Qatar Civil Defence Exhibition



AWARDS AND CERTIFICATES

Business Excellence Award by The Bizz USA



AWARDS AND CERTIFICATES

ISO Certificates



OUR PARTNERS

UK (HyFire Wireless Fire Alarm System)



**Authorization Letter
(Wireless System)**



**Authorization Letter
(Wired System)**



**Hyfire Head Office
Birmingham, UK**



**Hyfire Training
Birmingham, UK**

OUR PARTNERS

Multron System Pte Ltd: Singapore (Fire Alarm & Safety System)



Authorization Letter



Multron Headquarter in Singapore

OUR PARTNERS

Kentec Electronics Ltd: UK (Kentec Fire Alarm System)

Letter of Acknowledgement for Training



OUR PARTNERS



Certificate of Completion for
Training and Installation



Kentec Training Center in UK
(Dartford)



Certificate of Completion for
Guide Training Course

OUR PARTNERS

USA:

1. Xtrails: Air Sampling Detection System – VESDA System (Supplier).

UK:

2. HyFire Wireless Ltd. - Wireless Fire Alarm System (Supplier).
3. Haes Technology - Fire Alarm Control Panel.
4. Kentec: Fire Alarm System Technology (Supplier).
5. Coltraco Limited: Ultrasonic Technology (Supplier).
6. Gas Suppression Co.: Fire Fighting Gas Suppression System (Supplier).

ITALY:

7. Argus Security S.r.l. - Wireless Fire Detection and Alarm System
8. Teledata S.r.l. - Fire Detection and Alarm System
9. HAVC: Special Company for HVAC (not mentioned reg. to co. policy) (Supplier).
10. Hot-Cam: High Temperature Camera Technology (Supplier).
11. Telecommunication Co.: GPS & M2M Communication Technology (Supplier).

SINGAPORE:

12. Multron System: Fire Alarm & Fighting Systems (Supplier).
13. Link-Wise Ltd.: Remote Monitoring & BMS Control System (Supplier).
14. Instrumentation Co.: HVAC, PLC, BMS & Ultrasonic Technology (Supplier).
15. ACTAtek Ltd.: Access Control System (Supplier).

EGYPT:

16. Wagner Egypt Co. (Head Office).
17. Egypt Antenna (EG-Antenna) – Wireless Division.
18. International Consultant Group – ICG: Consultant Office – (Our Consultant in Egypt).
19. Egyptian Bureau of Shipping – Suez: Marin Fire Safety System (Distributor).
20. Al Mahrabel Co.: Fire & Safety Trading Company (Distributor).
21. PetroSafe Co.: Petroleum Safety Environment (Coordinator).
22. Others ...

QATAR:

23. Egypt Technology – EG-TEK Group (Main Office in Qatar).
24. Others ...

SAUDI ARABIA:

25. Egypt Technology – EG-TEK Group: (Branch Office in Saudi)
26. TOJAR Contracting Co. - Fire Protection Company - Riyadh (Distributor).
27. Ekhmad Trading Co. - Fire Protection Company
28. Others ...

UGANDA:

29. White Lines Shuttle Groups: Fire Protection & Security Co –Kampala (Distributor - Partner).

Our Consultant in Egypt:

ICG: International Consultant Group

Professional Design in the field of Fire Fighting, Fire Alarm, HVAC.

Strong Experience in Petroleum Companies & Re-Fine Sites.

Strong Experience in Cement Plants.

ASHGAHL VENDORS LIST APPROVAL

**ARGUS SECURITY S.r.l.
WIRELESS / WIRED FIRE ALARM SYSTEM**



SAUDI SASO / SABER APPROVAL

**ARGUS SECURITY S.r.l.
WIRELESS / WIRED FIRE ALARM SYSTEM**



APPROVALS

ASHGAHL VENDORS LIST APPROVAL ARGUS SECURITY WIRELESS/WIRED FIRE ALARM SYSTEM



Public Works Authority

Approved Companies List

Generated: 31 March 2026 at 14:41:39

☐ Report Filter Criteria

AFFAIR

☐ Building

CATEGORY

☐ Electrical Materials

SECTION

☐ Fire Detection & Alarm Systems

SUB SECTION

☐ Fire Detection & Alarm System

MATERIAL TYPE

☐ All

☐ Search:

☐ Showing: 1 to 10

☐ Total: 12

Category:

Material Type: Fire Detection & Alarm System (10)

Manufacturer

Argus Security S.r.l

Factories		Agents	
Argus Security S.r.l			
Product/Model Name:	Fire Detection & Alarm System Italy Via del		
Country: Address:	Canneto, 14 34015 Muggia Trieste Italy		
PO Box:	34100		
Telephone:	+39 040 23 96 411		
Fax:	+39 040 23 96 411		
Website: Email: Expiry	www.argussecurity.it info@argussecurity.it 12-03-		
Date:	2029		

Egypt Technology Co. (EG.TEK GROUP)

Address:	Retaj building 185, office 409 , 4th floor B-RING ROAD , Doha ,Qatar
PO Box:	100070
Telephone:	44710274
Fax:	44710274
Website:	www.eg-tek.com
Email:	info@eg-tek.com

APPROVALS

Saudi SASO Approval for ARGUS SECURITY WIRELESS/WIRED FIRE ALARM SYSTEM



Show Certificate



شهادة مطابقة للمنتجات
الخاضعة للوائح

Certificate of conformity
for regulated products



We (.....VERGER Global Private Limited.....) office number (.....100104.....) are bearing full responsibility for the product described below is conforms to the conformity assessment procedure Conduct the relevant technical regulations and standards which mentioned during this certificate.

Certificate Number	52604-100-24-1555305	Issue Date	16/09/2024	Expire Date	16/09/2025
Certificate Type	Product Conformity Certificate (COC)	Commercial Registration No	1010074061 / 7013602565		
Establishment Address					
Product and Manufacturer Data					
Model type	Argus Security Wired and Wireless		Trade Mark	Argus Security	
Product Name	Fire Alarm system				

Country of origin: Italy

Product Description: Wire and Wireless Fire Alarm System

HS Code: 85312000999

Technical Regulation: Technical Regulation for Telecommunications Devices

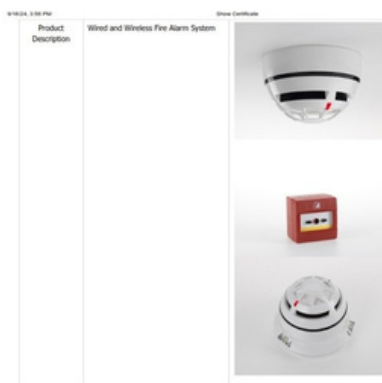
Manufacturer Name: Argus Security

Manufacturer Address: Via del Carretto 14 34015 Muggia - Trieste, Italy

Report number: Product test data

Report Date: Product Approved

Decision of conformity assessment: Product Approved



CB Organization Office Responsible Manager signature: [Signature]

16/09/2024 01:24

CB Organization Office Stamp: [Stamp]

Models Numbers Details Details

Back (/ContactOffice/MyRequests/MyRequests)

Terms and Conditions (Home/Terms) | Contact Us (Home/ContactUs) | SASO Portal
(http://www.saso.gov.sa/en/contactus/index/default.aspx)
Supervised by: Saudi Standards, Quality and Metrology Organization (SSQ) 2030
Powered and operated by: REACH

الهيئة السعودية للمواصفات والمقاييس التقنية
Saudi Industrial Property Authority

تم اعتماد المخطط

الإعتماد: (104113380) بتاريخ: 1444/8/1 هـ



Qatar Civil Defence Approvals for Argus Security Wireless Fire Alarm System Hyfire Wireless Fire Alarm System

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

 جمهوری اسلامی ایران General Directorate of Civil Defense		 جمهوری اسلامی ایران Ministry of Interior	
2023-02-02 تاریخ ثبت AMF 07 شماره سند 6 September 2019 تاریخ صدور فهرست اسامی متقاضیان نام و نام خانوادگی			
PROJEST نام پروژه RESEARCH AND INNOVATION پژوهش و نوآوری AMF07/07-020 شماره سند AMF07/07-020 شماره سند			
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**Qatar Civil Defence Approvals
for
Argus Security Wireless Fire Alarm System
Hyfire Wireless Fire Alarm System**

[illegible]

APPRECIATION LETTERS

AL DANA CLUB

From: Kashif Qureshi <kashif_qureshi@danaclub.com.qa>
Sent: 16 December 2021 13:16
To: egtek.qatar@yahoo.com; Gamal Abdallah
Subject: Appreciation

Dear Mr. Gamal,

We install the hyfire wireless fire alarm system at our premises in January, 2017.

We were facing problems with maintenance when we were dealing with [REDACTED] as this system required specialist to deal with it.

We are dealing directly with you from April 2018, till now haven't face any problems with the system.

Thanks a lot for your services and friendly system.

Our maintenance team is dealing with it for small trouble shooting as you provided training for it.

It is great to have Hyfire Wireless system in our premises as we have not closed our premises for installation.

Thanks.



Kashif Qureshi | Chief Engineer
Tel +974 44960660 | Mobile +974 55716100 | Fax +974 44960633
P.O. Box 7995, Doha - Qatar | Website – www.danaclub.com.qa



APPRECIATION LETTERS

AL HUDA ENGINEERING WORKS



06-07-2020

M/S EG-TEK Group

B-Ring Road
Doha, Qatar

Attn.: Engr. Gamal Abdallah

Subject: **Appreciation Letter**

Dear M/S EG-TEK,

We are glad to express our sincere appreciation to EG-TEK Group for their proactive support and hard work and consistently maintaining their commitment to quality. We have worked together with Public Work Authority (Ashghal) for the Schools Project (29-schools) Ministry of Education (MOE) upgrading for the Life Safety using your powerful technology products (HyFire Wireless Fire Alarm System) for more than 18,000+ Wireless Devices.

This project is direct reflection of a strong company (team) that you are. It is a pleasure to work with a company (team) who operates with integrity through efficient, timely, gracious customer service and successful completion of project in the highest quality and standards possible.

EG-TEK Group Company showed a lot of flexibility in working with Schools with minimal disruption to the school operations, faculty and students.

We will continue to recommend your services to other companies and contacts. Our team more than satisfied with your work, and we look forward to continuing this relationship and to further cooperation between our companies, and seeking to achieve the same or even greater levels of performance for all Future projects.

Sincerely,



Al Huda Engineering Works W.L.L.
P.O. Box 17015, Doha, State of Qatar
Phone : +974 4469 4890
Fax : +974 4468 0020

APPRECIATION LETTERS

BOHAMHOOR MECHANICAL & ELECTRICAL CO.

From: Nadi Samwaeil <nadi@bojamhoormep.com>
Sent: Sunday, September 13, 2020 9:02 PM
To: Gamal Abdallah; ambe@eg-tek.com
Cc: Ahmed Khater; Rey Villareal; Gerry Deblois
Subject: Fire alarm testing & Commissioning report

Dear Eng. Gamal

First of all, We cannot thank you enough for your efforts. This compliant attitude reinforces our determination to consider Ms.Eg-Tec as a trusted Partner and select their products whenever there is a chance to.

within this connection and as per our discussion today, we kindly request to submit the testing & Commissioning reports for both schools (AlBorooq & Abo Obaida) by tomorrow Sep.14th

Again thanks to all, and keep up the good work regarding the handing over to the authority.

Regards,



Nadi Samwaeil
Project Manager
E : nadi@bojamhoormep.com
M : +974 3379 9540
T : +974 4487 1714
F : +974 4486 0266



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From: Nadi Samwaeil <nadi@bojamhoormep.com>
Sent: Sunday, January 10, 2021 7:25 PM
To: Gamal Abdallah; ambe@eg-tek.com; lynn@eg-tek.com
Cc: Mansour Salah
Subject: Fire alarm for Ali bin Abdulla school
Attachments: Ali Bin Abdulla.rar; ECG Response - PKG03-BRQPG-S1-BTCC-SHD-EL-0218 Rev 1.pdf

Dear Eng. Gamal,

In reference to the above mention subject, we appreciate your professional attitude within the project duration and we hope to extend and interest in promoting the business partnership that BMECO & Ms. Eg-tek already has and migrate to an elevated level of commercial transactions.

Within this connection, and as a Pilot trial of the above described strategic planning, we kindly request to provide your best price and availability for a Fire alarm system (Wireless) as per the attached drawing, Meanwhile, we kindly request to add 3 No's MIMIC panel for AlBorooq, Abo Obaida & Ali school (enclosed previous drawing approval for your reference).

Note:-

The approved material shall be followed by the previous approval

Regards,



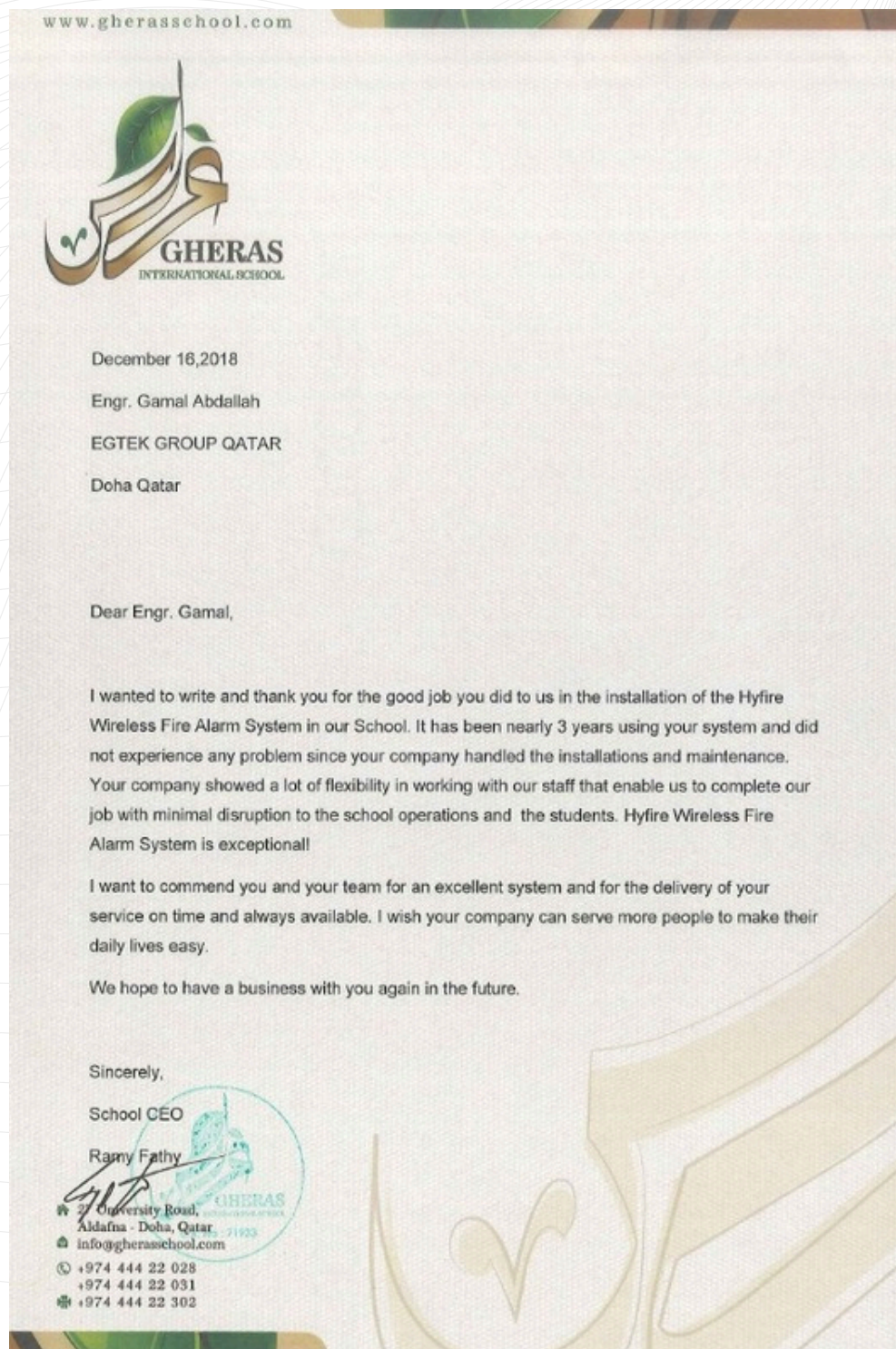
Nadi Samwaeil
Project Manager
E : nadi@bojamhoormep.com
M : +974 3379 9540
T : +974 4487 1714
F : +974 4486 0266



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APPRECIATION LETTERS

GHERAS INTERNATIONAL SCHOOL



SATISFACTION SURVEY

Customer Satisfaction Survey

EGT-MKT-FM-04 Rev.00



Dear Customer,

On behalf of EG-TEK Fire and Safety Solutions, we would like to thank you for giving us the opportunity to serve you. We would appreciate if you could complete the below questionnaire, in order for us to improve our services better.

Customer Name:	Al Huda Engineering Works W.L.L.
Address:	PB No. 17015, Salwa Road, Doha-Qatar

Performance	
1. Response to queries	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
2. Quality of work	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
3. Quality of Service	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
4. Clarity and completeness of our Quotations	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
5. Work completion as per your requirement	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
6. Are our submittals clear?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
7. Attending to the Complaints	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
8. Do we communicate well?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
9. Handing over process is executed accordingly	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
10. Commercial dealings?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
Suggestion for improvements	

Name: EGT-MKT-FM-04 Rev.00 Date: 6/7/2020
Designation: Senior Electrical Engineer Signature: [Signature]

Customer Satisfaction Survey

EGT-MKT-FM-04 Rev.00



Dear Customer,

On behalf of EG-TEK Group, we would like to thank you for giving us the opportunity to serve you. We would appreciate if you could complete the below questionnaire, in order for us to improve our services better.

Customer Name:	BOJAMHOOR MECHANICAL & ELECTRICAL CO.
Address:	P.O Box 63749, Doha Qatar

Performance	
1. Response to queries	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
2. Quality of work	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
3. Quality of Service	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
4. Clarity and completeness of our Quotations	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
5. Work completion as per your requirement	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
6. Are our submittals clear?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
7. Attending to the Complaints	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
8. Do we communicate well?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
9. Handing over process is executed accordingly	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
10. Commercial dealings?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
Suggestion for improvements	

Name: Reynaldo Villarreal Date: 10/08/2022
Designation: Senior Electrical Engineer Signature: [Signature]

Customer Satisfaction Survey

EGT-MKT-FM-04 Rev.00



Dear Customer,

On behalf of EG-TEK Group, we would like to thank you for giving us the opportunity to serve you. We would appreciate if you could complete the below questionnaire, in order for us to improve our services better.

Customer Name:	GALFAR AL MISNAD ENGINEERING & CONTRACTING W.L.L.
Address:	P.O. Box 22170, Doha Qatar

Performance	
1. Response to queries	☐ Excellent ☒ Good ☐ Satisfactory ☐ Poor
2. Quality of work	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
3. Quality of Service	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
4. Clarity and completeness of our Quotations	☐ Excellent ☒ Good ☐ Satisfactory ☐ Poor
5. Work completion as per your requirement	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
6. Are our submittals clear?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
7. Attending to the Complaints	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
8. Do we communicate well?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
9. Handing over process is executed accordingly	☐ Excellent ☒ Good ☐ Satisfactory ☐ Poor
10. Commercial dealings?	☐ Excellent ☒ Good ☐ Satisfactory ☐ Poor
Suggestion for improvements	

Name: [Signature] Date: 10/9/21
Designation: Senior Engineer Signature: [Signature]

Customer Satisfaction Survey

EGT-MKT-FM-04 Rev.00



Dear Customer,

On behalf of EG-TEK Fire and Safety Solutions, we would like to thank you for giving us the opportunity to serve you. We would appreciate if you could complete the below questionnaire, in order for us to improve our services better.

Customer Name:	Gheras International School
Address:	#27 Al Jamia St Al Dafna Doha Qatar

Performance	
1. Response to queries	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
2. Quality of work	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
3. Quality of Service	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
4. Clarity and completeness of our Quotations	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
5. Work completion as per your requirement	☐ Excellent ☒ Good ☐ Satisfactory ☐ Poor
6. Are our submittals clear?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
7. Attending to the Complaints	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
8. Do we communicate well?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
9. Handing over process is executed accordingly	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
10. Commercial dealings?	☒ Excellent ☐ Good ☐ Satisfactory ☐ Poor
Suggestion for improvements	

Name: Mary Jun Morales Gasang Date: 06 July 2020
Designation: Finance Signature: [Signature]

PROJECT REFERENCE SITE

QATAR

WIRELESS FIRE ALARM SYSTEM

**Ministry of Education 29 Schools (MOE) Phase-2
(Ashghal & Ministry Of Education MOE).**

Design, Supply and Implementation of Wireless Addressable Fire Alarm System.

Building: G+1+PH & Ancillary Buildings.

18,000+ wireless Devices.

Fully Wireless Installation along with Remote Buildings.

Very Limited Installation Time / 4-Days Each.



PROJECT REFERENCE SITE

QATAR

AL-DANA CLUB (KATARA)



Design, Supply and Implementation of Wireless Addressable Fire Alarm System.

- 1,300+ wireless Devices / Fully Wireless - Social sports club and attached building
- 200+ wireless Devices / Fully Wireless - Club with GYM & Tennis Court



PROJECT REFERENCE SITE

QATAR

GHERAS INTERNATIONAL SCHOOL

- Design, Supply, and Installation of a Wireless Addressable Fire Alarm System
- Over 120 wireless devices / Fully wireless installation
- Limited Installation Time: The project must be completed within a tight 2-day timeline, requiring an efficient setup process. The system is engineered to reduce on-site installation time by utilizing pre-programmed devices, pre-configured control panels, and wireless technology, eliminating the need for lengthy cabling and trenching.



PROJECT REFERENCE SITE

QATAR

ZAHRAT ALMIRQAB COMPLEX Residential Complex 7-Buildings (B+G+4+PH)

- Supply and Implementation of Wireless Addressable Fire Alarm Notification & Evacuation System.
- 400+ wireless Devices & Wireless Sounders/Flashers / Fully Wireless.
- 7-Buildings (B+G+4+PH) in total of 360-Flats.
- Integration with exiting fire alarm system.
- Installation Time: 6 Days



PROJECT REFERENCE SITE

QATAR

MASJED - MINISTRY OF AWQAF

- Design, Supply and Installation of Wireless Addressable Fire Alarm System.
- 40+ wireless Devices / Fully Wireless.
- Installation Time: 2.5 Hours
- (Ministry of Awqaf).



New Doha Building (NISHAN Investments & Real Estate Development)

- Design, Supply and Implementation of Wireless Addressable Fire Alarm.
- 90+ wireless Devices / Fully Wireless.
- (G+7+PH) in total of 28-Flats.
- Integration with exiting fire alarm system.
- Installation Time: 1 Day
- (New Doha Area)

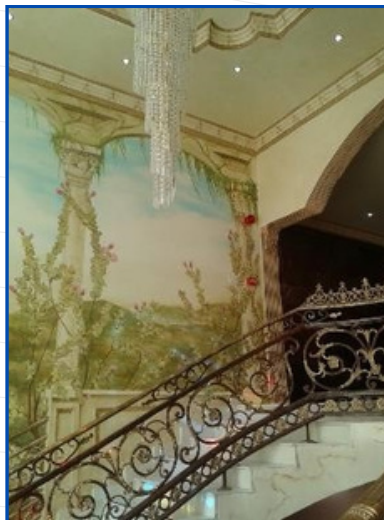
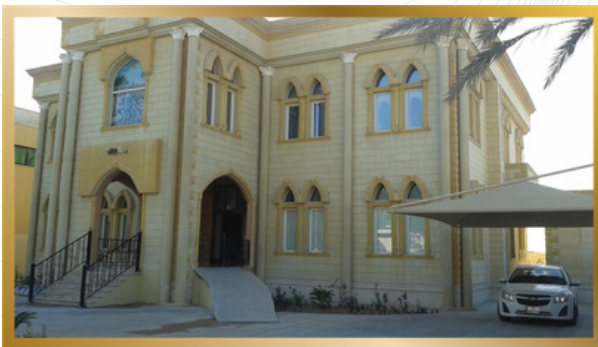


PROJECT REFERENCE SITE

QATAR

CHARMEL PARIS SALON

- Design, Supply and Implementation of Wireless Addressable Fire Alarm System.
- 46+ wireless Devices / Fully Wireless.
- Installation Time: 2 Hours
- (University Area)



PROJECT REFERENCE SITE

QATAR

SHOWROOMS OF DIFFERENT LOCATIONS

- Design, Supply and Installation of Wireless Addressable Fire Alarm System.
- 30-60+ wireless Devices / Fully Wireless.
- Installation Time: 4 Hours.
- Group of Buildings.



PROJECT REFERENCE SITE QATAR

CLINICS AND MEDICAL CENTERS

- Design, Supply and Implementation of Wireless Addressable Fire Alarm System.
- 60+ wireless Devices / Fully Wireless.
- Installation Time: 4 Hours.
- Group of Buildings in a different locations
- Medical Clinics and Dental Clinics

NABINA TRADING EST.

Residence 5-Bldgs, 90-Flats

- Design, Supply and Implementation of Addressable Fire Alarm System.
- Fire Fighting System.
- 5-Buildings.
- 90's Flats, for Qatar Airway Staff Accommodation.
- (Nabina Trading Establishment).
- (Old Airport Area)

IMAR GROUP

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- (Industrial Area, Street No. 43, Special for Sedra Hospital)

AL SALAM GROUP

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- METACOATS FACTORY AND ALU NASA FACTORY

ATAC TRADING & CONTRACTING

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- RESIDENTIAL BUILDING - Mirqab Area
- COMMERCIAL BUILDING - Bin Omran Area
- OFFICE BUILDINGS (3B+G+M+7) - Al Najma Area

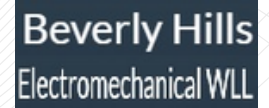
CONSTRUCTION MATERIALS CO. (CMTC)

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- WAREHOUSE & ACCOMMODATION BUILDING -Industrial Area

PROJECT REFERENCE SITE QATAR

BEVERLY HILLS ELECTROMECHANICAL W.L.L.

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- Towers & Accommodation Buildings of different areas



FRIENDLY FOOD QATAR

- Supply and Implementation of addressable Fire Alarm System
- Fire Fighting System
- Friend Towers & Accommodation Buildings.
-



AL TARIQ AUTOMOBILE TRADING CO.

- Maintenance and Rehabilitation for the Fire Alarm System.
- Fire Fighting System.
- TOYOTA Showroom, Industrial Area



NEHMEH TRADING

- Maintenance and Rehabilitation for the Fire Alarm System.
- SERVICE CENTER, Industrial Area.



BOLT & TOOLS CENTER

- Maintenance and Rehabilitation for the Fire Alarm System
- SHOWROOM & SERVICE CENTER, Industrial Area.



GERMIN TRADING & CONTRACTING

- Design, Supply and Implementation of:
- Fire Alarm System.
- Fire Suppression FM200 Gases Systems.
- 4 Electrical Sub-stations.
- Old Airport Area



PROJECT REFERENCE SITE

SAUDI ARABIA

SPIMACO ADDWAEIH

Saudi Pharmaceutical Industries and Medical Appliances Corp
High Bay Warehouse
(38Wx95Lx25H)

- Design, Supply and Implementation of Wireless Addressable Fire Alarm System.
- 280+ Wireless Devices (Taurus) / Fully Wireless.
- Chemical Raw Materials on Racks.
- 24/7 Operation warehouse.
- Limited Installation Time: 6-Hours.
- 3 Levels of detection for 25 meters' height.
- New Magnetic-Base for repaid installation.
- (AL-Qassem – Buryidah, Industrial City MODON)



AL MOSA TRADING & CONTRACTING

Offices & Warehouse

- Design, Supply and Implementation of Wireless Addressable Fire Alarm System.
- 30+ Wireless Devices / Fully Wireless.
- Occupied Building.
- Limited Installation Time: 2-Hours.
- Al-Hasa

PROJECT REFERENCE SITE

EGYPT

PEPSICO CO. (Pepsi & Chipsy)

Industrial Factory For Food Production



Around Whole Governorates in Egypt

New Installation, Maintenance and rehabilitation of the:

- Fire Alarm Systems.
- Fire Fighting Systems.
- 10 Factories / (Pepsi & Chipsy) Around Whole Governorates in Egypt.
- 22 Distributors Centres / (Pepsi & Chipsy)

CHIPSY FOR FOOD INDUSTRIES

Industrial Factory For Food Production



Chips Factory at 6th of October Industrial City, Zone 6.

Maintenance and rehabilitation of the:

- Fire Alarm Systems.
- Fire Fighting Systems.

Risk Assessment (Study and Evaluation) of the:

- Fire Alarm Systems.
- Fire Fighting Systems.
- Gases Suppression Systems.
- Gas Detection System.
- Over-all Systems Integration.

Rehabilitation and upgrading of the:

- Fire Fighting Pumps Set.

MPA INDUSTRIAL COMPANY



Hazard Plant (Gas Plant)

Implementation of:

- Fire Fighting Water Mist System (water-mist).
- Gas Station located at Ain-Sokhna – Red-Sea (Saint-Gobain-Glass-Factory).

PROJECT REFERENCE SITE

EGYPT

PETROLEUM SAFETY AND ENVIRONMENTAL SERVICES COMPANY (PETROSAFE)

Refinery Petroleum Plant

Risk Assessment (Study and Evaluation) of the:

- Fire Alarm Systems.
- Automatic Gases Fire Suppression Systems.
- Over-all Systems Integration.

General Petroleum Company Plant, Located at South of Ras-Gharib, Red-Sea



British Petroleum (Badr Aldein).

Modification of the:

- Fire Alarm Systems.
- Automatic Gases Fire Suppression Systems.
- At Generators Buildings.

West Desert Area.

General Petroleum Co.

New Installation of:

- Addressable Fire Alarm System.

Head Office, Nasr City.

Risk Assessment (Study and Evaluation) of the:

- Fire Alarm Systems.
- Automatic Gases Fire Suppression Systems.
- Over-all Systems Integration.

General Petroleum Company Plant, Located at South of Ras-Gharib, Red-Sea
Industrial Factory for food production

Cooperation Petroleum Company

Rehabilitation, Maintenance and operation of the:

- Fire Fighting FOAM Systems.
- Over-all Systems Integration for the whole storage tanks

Storage Plant, Al-Fayum.

Khalda Petroleum Co (Khalda - Apache)

Rehabilitation, Maintenance and operation of the:

- Fire Suppression FM200 Gases Systems.
- At Control Rooms and Operation Rooms.
- 4-Sites

Khalda / Apache Plant, West Desert.

PROJECT REFERENCE SITE

EGYPT

SPREA MISR FOR CHEMICAL CO..



Chemical Plant

Design, Supply & Installation of special alarm system:

- (Spark & Flame) Detection.
- Automatic Gases Fire suppression system.
- Inside mill & raw material transfer pipe line. at the company's Phenol factory & Wood factory.

10th of Ramadan industrial city.

TITAN CEMENT EGYPT



Cement Plant - Bani Sueif Cement Co.

Design, Supply, and Installation of:

- CCTV Camera System / External Road.

Rehabilitation, Maintenance and operation of:

- Aspirating Smoke Detection (ASD) System, using (VESDA-15) system.
- At Electrical Sub-Stations.
- 12 Sub-Station.

Bani Sueif Plant – Bani Sueif City.

MILITARY TECHNICAL COLLEGE



Calibration Laboratory

Design, and Installation of:

- Fire Alarm System.
- Fire Suppression FM200 Gases Systems.

INTERNATIONAL PIPE INDUSTRY CO.



Piping Manufacturing Plant

- Risk Assessment (Study and Evaluation)
- Rehabilitation, Maintenance, and Operation.
- Fire Alarm System.

Port Said Plant, Port-Said City.

PROJECT REFERENCE SITE

EGYPT

BORG AL-ARAB SPORTS STADIUM



Borg El Arab Stadium
Alexandria Egypt

Design, programming, and Implementation Supervising of:

- Fire Alarm System.
- Automatic Gases Fire suppression system.
- For the Whole Stadium building including training stadium & hotel.

Borg Al-Arab, Alexandria City.

Chemical Plant

CRYSTAL ASFOUR FACTORY. Industrial Factory for Crystal Production



Design, Hydraulic calculation for:

- Aspirating Smoke Detection (ASD) System, using VESDA system.
- Interfacing with Automatic Fire Fighting (Fog System).
- For the warehouse (Raw Materials & Final Products).

Shobra Al-khyima Industrial Area, Qaluobiya City.

BIBLIOTHECA ALEXANDRINA Alexandria, Conference Center



Full Design, Hydraulic calculation, Supervising and Implementation for:

- Aspirating Smoke Detection (ASD) System, using VESDA system.
- To activate and Interfacing with Automatic Fire Fighting Sprinkler System.

The Big Conference Hall, Alexandria City.

EGYPTIAN PETROCHEMICAL CO.



Petrochemical Plant

Full Design, Supervising, and Implementation for:

- Fire Alarm Systems.
- Automatic Fire Fighting System.
- Gases Detection System.
- Automatic Gases Fire Suppression Systems.
- Graphic Display Network.
- Over-all Systems Integration.

Amreia – Alexandria City.

PROJECT REFERENCE SITE

EGYPT

SHARM EL-SHEIKH AIRPORT

Airport Entrance and Boarding Hall

Full Design, Hydraulic calculation, Supervising and Implementation for:

- Aspirating Smoke Detection (ASD) System, using VESDA system.
- The Entrance & Boarding Hall.

Sharm El-Sheikh City.

EMAPY FOR TRADING & PETROLEUM SERVICES.

Refinery and Gases Process Petroleum Plant

Egyptian Bahraini Gas Derivative Company (EBGDCo)

Design, Supply, Hydraulic calculation, and Implementation for:

- Aspirating Smoke Detection (ASD) System, using VESDA system.
- At Main Control Room.
- Electrical, Switch-Gear Sub-Station.

Located at Ras-Shoker, Red-Sea.

GLASSROCK INSULATION COMPANY S.A.E

Glassrock Factory / Sadat Plant

Design, Supply and Installation of:

- Fire Alarm Systems.
- Automatic Gases Fire Suppression Systems.
- Pneumatic Control System for the Production Lines.

Sadat Industrial City.



AL-ZAMEEL STEEL FACTORY

Fabrication Site

Design, Supply, and Installation of:

- Fire Alarm Systems.
- Automatic Gases Fire Suppression Systems.

Sadat Plant – Sadat Industrial City.



PROJECT REFERENCE SITE

EGYPT

AL-NAHDA CEMENT



Qena Plant

- Design, Supply, and Installation of:
- Mechanical and Civil Works.
- Ventilation System for the Power Cable Tunnel

Safaga/Red-Sea Desert-Road.

Cement Plant Power Cable tunnel

Design, Supply, and Implementation of:

Mechanical and Civil Works.

Ventilation System inside the Power Cable Tunnel.

Controlled by PLC System.

Graphic on Touch Screen (ON/OFF, Air Flow Sensing, Temperature Sensing & Controlling).

SAINT-GOBAIN GLASS EGYPT



Glass Manufacturing Plant

Supply, and Installation of:

- Addressable Fire Alarm Systems.
- Network Systems.
- Automatic Fire Suppression Gases Systems.
- 28 Electrical Rooms.
- Control Rooms.
- Server & Data Rooms.
- Fire Fighting Water Systems.
- Automatic Gas Detection System.
- Aspirating Smoke Detection (ASD) System, using VESDA system.
- **At Special Area, Air Composers Room.**

Ain-Sokhna Plant – Red-Sea - Egypt

BURULLUS GAS COMPANY

Refinery and Natural Gases Process Plant

Burullus Plant – Rasheed City.



Rehabilitation, Maintenance and operation of:

- Aspirating Smoke Detection (ASD) System, using VESDA system.
- At Control Room.
- Operation and Satellite Rooms.

PROJECT REFERENCE SITE EGYPT

UNITED CONTROL SYSTEM

National Company for Cement - Cement Plant



Design, and Installation of:

- CCTV Camera System / Administration Building
- Addressable Fire Alarm System.
- Administration Buildings.

Implementation of:

- Ventilation System for:
- The Power Cable Tunnel Plant 3.
- The Power Cable Tunnel Plant 4.

Implementation of:

Ventilation System Inside:

- The Power Cable Tunnel Plant 3.
- The Power Cable Tunnel Plant 4.
- Air Flow Sensing, Temperature Sensing & Controlling.

Sheraton Royal Gardens Hotel (Pyramids Area) Resort Hotel

Implementation of:

- Addressable Fire Alarm System.
- Fire Fighting System.

Development & Housing for Utilities Co. (DHUC) - Sewage Treatment Plant Al-Gabal Al-Asfar Plant – Qalubiya City.

Design and Implementation of:

- Fire Fighting Pumps Room.
- Fire Fighting System.
- Fire Alarm System.
- Gases Suppression Systems.
- Aspirating Smoke Detection (ASD) System, using VESDA system (at Control Room).
- Linear Heat Detection System.
- Wireless Network for Remote Monitoring (Graphic Display Net).
- Gas Detection Systems.
- Aspirating Smoke Detection (ASD) System, using VESDA system (at Control Room).

Egypt Pro Service

Group of Hotels (Sharm El-Sheikh City)

Design and Implementation of:

- Access Control System.

PROJECT REFERENCE SITE

EGYPT

AL-AHLY BANK - Mansoura Branch

Bank Commercial Building

Supply and Implementation of:

- Addressable Fire Alarm System.



AL KHALEEJ REAL ESTATE

Residential Buildings (Different Areas)

Supply and Implementation of:

- Fire Fighting Pumps Room.
- Fire Fighting System.



AL WADI FOR TRADING AND CONTRACTING

Administration Buildings

Supply and Implementation of:

- Addressable Fire Alarm System.
- Fire Suppression Gases System



BRAMLY TOWER

Residential Buildings (Different Areas)

Supply and Implementation of:

- Fire Alarm System.
- Fire Fighting System.

HORIZON VILLAGE (Sharm El-Sheikh)

Resort and Spa

Supply and Implementation of:

- Addressable Fire Alarm System.
- Fire Fighting System.

GUPCO PETROLEUM COMPANY

Refinery Petroleum Plant

Rehabilitation, Maintenance and operation of:

- Aspirating Smoke Detection (ASD) System, using VESDA system.

At Server Room – Admin Building.



PROJECT REFERENCE SITE

EGYPT

REEF OASIS BEACH RESORT (Sharm El-Sheikh)

Resort Hotel & Spa

Implementation of:

- Addressable Fire Alarm System.
- Fire Fighting System.

EGYPT MARIN CITY RESORT

Resort Hotel & Spa - Marsa Alam

Implementation of:

- Addressable Fire Alarm System.
- Fire Fighting System.

Huaiwe

Head Office - Commercial Building

Implementation of:

- Access Control System

ARMED FORCES

Administration Buildings - Different locations

Implementation of:

- Access Control System

HALLIBURTON PETROLEUM

Oil Sampling Examinations Lab

Design, Supply, and Implementation of:

- Ventilation System.
- Inside Special Lab.
- Air Flow Sensing, Temperature Sensing & Controlling.

HSBC

Bank Commercial Building - Smart Village

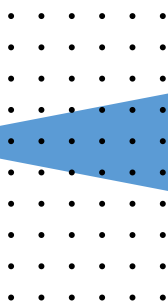
Implementation of:

- Access Control System.

PRIVATE BUILDINGS

Design, Supply, and Implementation of:

- Ventilation System.
- Group of Buildings in different locations



EG-TEK GROUP

HEALTH AND SAFETY POLICY

SAFETY AT EG-TEK GROUP

Safety and accident prevention are shared responsibilities at EG-TEK. Every employee must adhere to company policies and work safely. Supervisors and foremen play a key role in enforcing the EG-TEK Safety Program, training employees in safe practices, and overseeing workplace safety. The supervisor holds primary responsibility for safety at each site, while Mr. Gamal Abdallah oversees corporate-wide safety and accident prevention initiatives. EG-TEK is committed to maintaining a safe and healthy work environment for all employees and complying with government regulations.

At EG-TEK, strict adherence to safety rules is mandatory at all times. While our policies are comprehensive, they cannot address every possible situation. If a specific hazard is not explicitly covered by a rule, employees must still apply sound judgment and prioritize safe work practices.

Substance Abuse Policy

The possession or use of alcohol, illegal drugs, or controlled substances is strictly prohibited. Violations will result in immediate termination. However, employees seeking help for substance-related issues may consult their supervisor, and EG-TEK will assist in finding appropriate treatment resources.

Full cooperation with this policy is expected from all team members. Any violation or negligence will be met with disciplinary action. Remember, your commitment to safety helps prevent accidents and injuries—protecting both yourself and your colleagues. Together, let's aim for zero accidents!

Assignment of Responsibilities

Company Management:

Company Management holds ultimate accountability for the organization's safety program. They actively demonstrate their commitment by:

- Championing loss prevention initiatives and reinforcing workplace safety standards
- Ensuring all employees understand leadership's dedication to safety compliance with government regulations
- Developing comprehensive safety policies and programs
- Equipping supervisors with necessary resources, training, and budgetary support for effective implementation

EG-TEK GROUP

HEALTH AND SAFETY POLICY

Safety Coordinator

Responsible in implementing and monitoring the company's safety program
Maintaining up-to-date knowledge of all applicable government and local safety regulations
Developing, overseeing, and providing safety training programs and materials
Assisting supervisors with accident investigations and recommending preventive measures
Ensuring proper reporting and documentation of all workplace incidents

Employee Hiring Process

Each job applicant must complete an Employee Questionnaire before being added to the payroll. An EG-TEK supervisor familiar with the role's physical and mental requirements will conduct an interview. During the interview, topics such as prior employment, health history, previous job-related injuries, and illnesses will be discussed to assess the applicant's ability to perform the job. Notes from this discussion may be recorded on the back of the questionnaire.

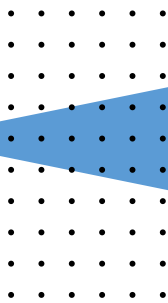
Whenever possible, telephone reference checks will be conducted with at least two previous employers.

For employees who will operate a company vehicle or use their own vehicle to tow a company trailer, a valid driver's license is required. The license number and expiration date will be documented in the employee's file. Any subsequent traffic violations or accidents must be reported immediately to the employee's supervisor.

A Motor Vehicle Record (MVR) check will be performed at the time of hire and at least every two years thereafter for applicable employees. If the MVR reveals accidents or violations, the supervisor will counsel the employee to improve their driving record and take further administrative action as needed.

Orientation and Training

All new employees must complete a comprehensive safety orientation covering company policies, emergency procedures, job-specific hazards, PPE usage, and incident reporting before beginning work. Ongoing training is required for new processes, equipment, regulatory updates, and refresher courses (annual/biannual), with supervisors verifying competency through practical demonstrations and assessments. No employee may perform unsupervised work until demonstrating full understanding of all safety protocols relevant to their position, and all training records will be maintained for compliance purposes.



EG-TEK GROUP HEALTH AND SAFETY POLICY

Accident Reporting and Investigation Procedures

All employees must immediately report any accident, injury, or property damage (no matter how minor) directly to their Supervisor, and must refrain from discussing incident details, speculating about causes, or assigning fault with anyone other than authorized personnel; the Supervisor will then conduct a thorough investigation, complete an official Accident Investigation Report to determine root causes and preventive measures, and all employees involved must fully cooperate with this fact-finding process which is designed solely to improve workplace safety and prevent future occurrences.

Accident Investigation

The Supervisor or designated official must investigate and document all incidents—including personal injuries, work-related illnesses, property damage, and vehicle accidents—using the company's standardized Accident Investigation Report form to identify causes and prevent future occurrences.

Personal Protective Equipment

Personal Protective Equipment (PPE) Requirements

All employees must wear hard hats and safety glasses with side-shields at all times on job sites; those exposed to fall hazards exceeding 6 feet must use proper fall protection equipment after receiving training, while workers handling materials that could cause hand injuries (cuts, chemicals, burns) must wear appropriate gloves, and employees working with uncured concrete or similar hazards must wear rubber boots in good condition. Additional job-specific PPE must be used when required, with Job Supervisors responsible for ensuring all equipment is suitable and properly maintained.

Safety Rules and Procedures

All employees must strictly follow EG-TEK's safety policies at all times to maintain an accident-free workplace, including immediately reporting unsafe conditions or practices to their Supervisor, avoiding distractions or horseplay, using proper lifting techniques (bending knees, keeping back straight, and seeking help for heavy loads), consulting Supervisors before performing non-routine tasks, maintaining clean work areas by promptly addressing clutter, and strictly refraining from possessing or using alcohol, drugs, or controlled substances (violations subject to dismissal); failure to comply may result in disciplinary action up to termination.

EG-TEK GROUP

HEALTH AND SAFETY POLICY

Disciplinary Policy

All employees must exercise sound judgment and adhere to established safety rules. Our progressive disciplinary system focuses on correcting unsafe behavior rather than punishment, with escalating consequences for repeated violations of the same or similar rules:

1. First Offense: Verbal warning, documented in employee file, and mandatory retraining.
2. Second Offense: Written reprimand and additional retraining.
3. Third Offense: 1-5 day unpaid suspension, written reprimand, and further retraining.
4. Final Offense: Termination of employment

Serious violations that endanger life or risk permanent disability may result in immediate termination without prior warnings. This policy applies uniformly to all safety rule violations.

Safety Meetings and Training

New Employee Training:

The Job Supervisor must provide comprehensive safety orientation to all new employees, covering:

Company safety rules and procedures

Required personal protective equipment (PPE)

Emergency response protocols

Hazard Communication Program requirements

All new hires will receive copies of the Safety Rules and Procedures and Hazard Communication Program handout.

Weekly Job Site Safety Meetings:

Conducted every Monday by the Supervisor (duration: ≤15 minutes)

Required attendance for all employees (with sign-in documentation)

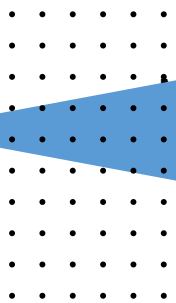
Topics must include:

- Recent incidents/near misses and preventive measures
- Reinforcement of neglected safety rules
- Proper PPE use/maintenance
- Employee safety suggestions
- New equipment/methods and safe implementation
- Ladder safety, fire extinguisher use, and other relevant topics

Documentation must include meeting date, topics covered, and attendee signatures

Original minutes sent to main office; copy retained on-site

When EG-TEK serves as General Contractor, subcontractor foremen/supervisors must also attend



EG-TEK GROUP

HEALTH AND SAFETY POLICY

Organized by top management for all supervisors

Agenda items include:

- Analysis of recent accidents/near misses
- Safety inspection findings (unsafe acts/conditions)
- Training program updates/needs
- Continuous safety improvement strategies

Vehicle Operations:

Employees driving company vehicles or their personal vehicle on company business must have a current driver's license and an acceptable driving record.

When driving a company vehicle or their personal vehicle on company business, all traffic laws must be obeyed and the driver and any passengers must wear a seatbelt.

Safety Inspections:

The Job Supervisor must conduct and document a thorough safety inspection using the official Job Site Inspection Form at the start of each new project and every Monday morning for ongoing jobs, checking for proper tools and equipment, trip/fall hazards (including overhead objects), necessary PPE, job-specific hazards, areas with previous accident history, GFCI functionality, fire extinguisher availability/condition, first-aid supplies, and any other job-specific safety considerations, with all identified hazards to be addressed before work proceeds.

-END-



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