

الدرع
ال hippocampal shield





- سفراء التميز هي شركة وطنية محلية رائدة ومحترفة اكتسبت ثقة مجموعة واسعة من العملاء في مجال تنفيذ واختبار وتشغيل وصيانة خدمات السلامة من خلال تطبيق جميع أنظمة السلامة المعتمدة للدفاع المدني باستخدام التقنيات والمعدات الحديثة والمتقدمة ، وتوظيف فنيين مؤهلين ومدربين تأهيلًا عاليًا.

- شركتنا معتمدة من:-
- إدارة الدفاع المدني بأعلى **تصنيف (أ)** بالمملكة العربية السعودية.
- وزارة الشئون البلدية والقروية.
- اتحاد المقاولين

- Sofaraa AlTamyoz is a leading and professional local national company which gained trust of wide range customers in the field of implementation, testing, commissioning and maintenance of safety services by implementing all approved civil defense safety systems using, utilizing modern and advanced techniques and equipment, and employing highly qualified and trained technicians.
- Our company is certified by civil defense in Saudi Arabia





رؤيتنا

- أن تكون سفراء التميز سفيراً حقيقياً للتميز من خلال تقديم منتجات وخدمات تتسم بالجودة والموثوقية العالية تلقي تطلعات عملائنا .

Our Vision

Sofaraa Altamayoz to be a true ambassador for excellence by providing products and services of high quality and reliability that meets the aspirations of our customers.

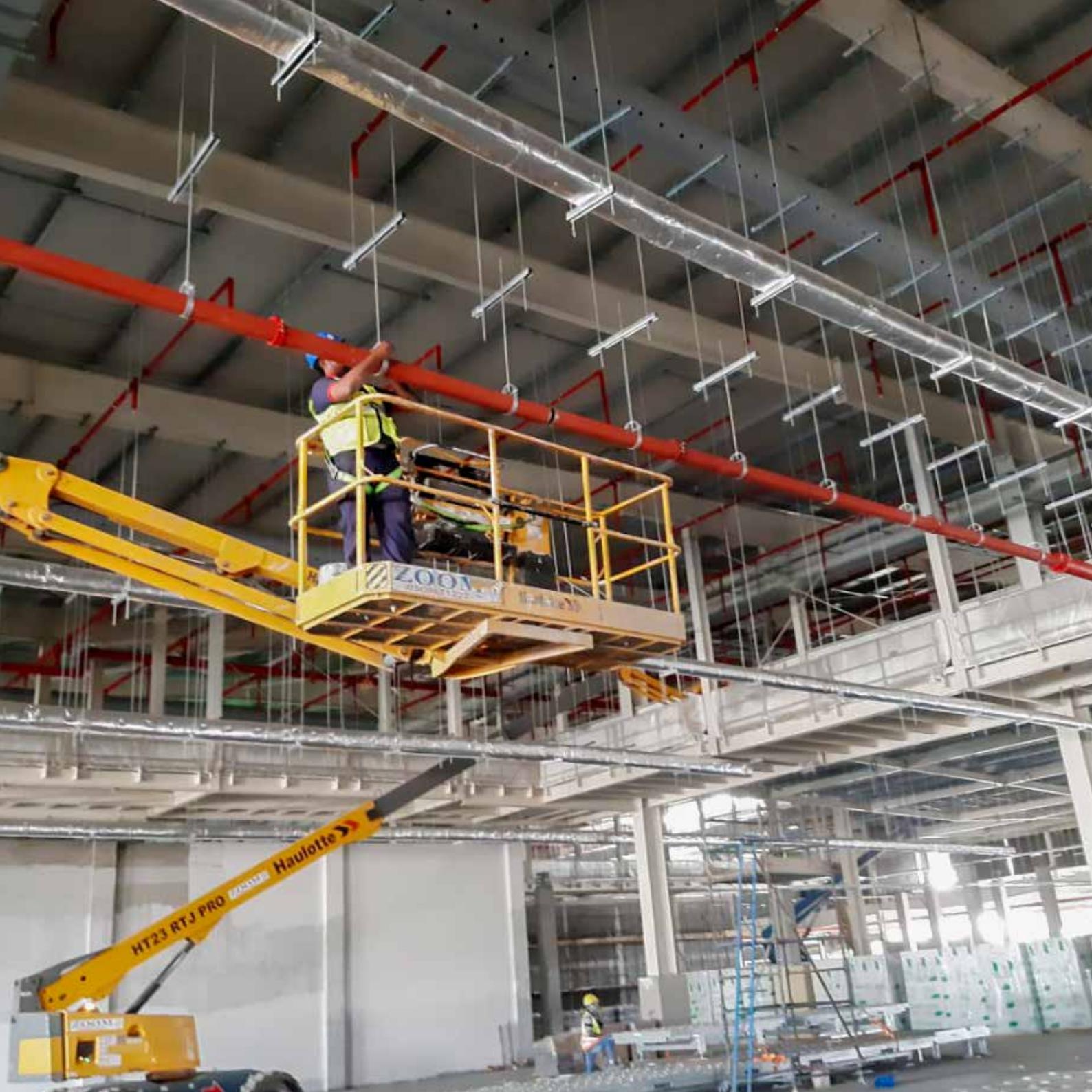
أهدافنا

- تسخير أقصى ما توصلت إليه التكنولوجيا في تنفيذ جميع أعمالنا وتقديم خدمات تسم بالموثوقية العالية .
- وضع عملائنا وممتلكاتنا نصب أعيننا حفاظاً عليهم وعلى مواردهم البشرية والمادية

Our Objectives

-To utilize the latest modern, technologies in implementing our works and providing reliable services to our customers.

- To secure and maintain the properties and financial and human resources of our customers.





نقوم بتنفيذ الأعمال الآتية :-

- توريد وتركيب وإختبار وتشغيل وصيانة أنظمة الأطفاء والإنذار.
- استيراد - بيع - تركيب - صيانة جميع وسائل الأمان السلامة.

We provide the following Services:

- Supply and installation of firefighting and alarm systems .
- Import - Sale - Installation – Maintenance all safety and security means.

الدعم الفني وخدمات ما بعد البيع :

نحن نضمن استمرارية واستدامة علاقتنا مع العملاء من خلال تقديم دعم فني عالي المستوى وخدمات ما بعد البيع لعملائنا ، باستخدام المعدات الأصلية المعتمدة ، وضمان أعلى جودة للعمل ، وتنفيذ الأعمال الدورية أو العاجلة في الوقت المناسب.

Technical Support & after sale services:

We ensure the continuity and sustainability of our relationship with clients through providing high level technical support and after sale services to our clients, using original and approved equipment, ensuring the highest quality of work, and implementing periodical or urgent works on timely manner.





مقاولات عامة - خدمات السلامة
أنظمة أمنية - مصاعد - كاميرات
مراقبة - أنظمة صوتية
سترات الشواف

سفراء التميز
Sofaraa Altamyoz

We provide modern fire safety and security systems to protect various facilities such as houses, institutions, trade markets, projects and firms business. Our services are distinguished with high quality and variety of equipments and materials used, as we use different types of fire extinguishers (ABC Dry Chemical Powder Fire Extinguishers, Aqueous Film-Forming Foam (AFFF), Water or Carbon Dioxide Co2 Fire Extinguishers, etc).

• Types Of firefighting equipment:

- Portable Fire Extinguishers.
- Self Actuated Fire Extinguishers.

• Fire Alarm Systems:

We install early fire detection networks and establish fire Control methods based On proper architecture to solve all problem Facing Facilities and resources of our clients. We develop plans gathering and escape in emergency situations for each site in order to secure and maintain the material and human resources of our clients.

• Designing and installing automatic fire fighting equipment:

We design and install all types of automatic fire fighting equipment and networks (Water - Gas FM200 - Gas Novec 1230 - Co2 - Foam - Chemical powder - Fire extinguishing equipment - and kitchen fire suppression Systems Wet chemical.

نوفر أنظمة أمن وحماية متقدمة للوقاية من الحرائق في مختلف المنشآت مثل (المباني السكنية، الإدارية ، الأسواق التجارية، المشاريع والأعمال الصناعية)، وتميز منتجاتنا بالجودة العالمية وتختلف في أنواعها وأهدافها وسعاتها ومايتها من أجهزة البدرة الكيماوية الجافة إلى الأجهزة المائية أو الرغوية أو ثاني أكسيد الكربون مثل.

• معدات إطفاء الحرائق المتنوعة :

- أجهزة الإطفاء اليدوية.
- أجهزة الإطفاء التلقائية.

• شبكات الإنذار المبكر:

نقوم بتركيب شبكات الإنذار المبكر ووضع وسائل السيطرة على الحرائق على أساس هندسية سليمة لمعالجة كافة المشاكل التي تواجه منشآت العملاء ومواردهم وموظفيهم ، واعتماد خطط للتجمع والهروب في حالة الطوارئ لكل على حدة بحيث يحافظ على ما لديهم من ثروات بشرية ومادية.

• تصميم وتركيب معدات الإطفاء الآلية :

نقوم الشركة بتصميم وتركيب معدات وشبكات الإطفاء الآلية بكافة أنواعها (بالياه - الغاز النظيف fm200 - غاز Co2 بالرغوة الكيماوية - بالبدرة - أنظمة الإطفاء الخاصة بالمطابخ).





Flagstaff

Jeddah

Projects Description:

The world's tallest flagpole to mark the country's 84th Saudi National Day. The pole is 170 meters high, while the flag is 49.5 meters long, 33 meters wide, 1,635 square meters and weighs 570 kg.

What We Did:

- Fire trace system.
- Clean Agent System.
- Fire alarm system.

The Haramain High Speed Rail

Projects Description:

The Haramain High Speed Rail project also known as the "Western Railway" or "Makah-Medina high speed railway", is a 453.0 kilometers (281.5 mi) (449.2 kilometers of main line, plus a branch connection to KAIA airport.

What We Did:

- Clean Agent System.





GACA

Jeddah

Projects Description:

King Abdul-Aziz International Airport (GACA) (IATA: JED, ICAO: OEJN) is an airport located 19 km to the north of Jeddah. Named after King Abdul-Aziz Al Saud and inaugurated in 1981, the airport is the busiest airport of Saudi Arabia and is third largest airport in the kingdom. The airport is known for its Hajj terminal, which is specially built for Islamic pilgrims going to Mecca annually and can handle 80,000 passengers at the same time.

What We Did:

- Pre-action system
- Foam system.
- Clean Agent System.

KAUST Community Building

Projects Description:

KAUST advances science and technology through distinctive and collaborative research integrated with graduate education. We are a catalyst for innovation, economic development and social prosperity in Saudi Arabia and the world.

What We Did:

- Firefighting system sprinkler network complete with all accessories.
- KAUST harbour west school.
- KAUST harbour east school.
- Clinic building.





Al-Dawaa Pharmacies

Projects Description:

Al-Dawaa pharmacies are a chain of pharmacies located in KSA, which follow recognized international standards. The main objective of such pharmacies is to provide the optimal health care services to the Saudi market. Moreover, the Company has established in the Kingdome a network of 500 pharmacies, cover eastern, central and northern areas, in order to be closer to its customers.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.

Red Sea Mall

Jeddah

Projects Description:

Red Sea Mall is one of the biggest shopping centers at Jeddah City, it is located at the northern suburbs on Malik Road. The mall has 242,200 square meters built area, having a five star hotel, seven story office building, and both external and undercover parking areas all of which are linked to the 18 entrances of the mall thus facilitating easy access to the mall.

What We Did:

- Fire fighting system.
- Clean Agent System.





Joury Mall

Taif

Projects Description:

Joury Mall is one of the biggest shopping centers at Taif City, it is located at the Eastern suburbs on King Khalid Road.

What We Did:

- Fire fighting system.
- Clean Agent System.

Royal Clock Tower

Makkah

Projects Description:

The Abraj Al-Bait is a government-owned complex of seven skyscraper hotels in Mecca. These towers are a part of the King Abdulaziz Endowment Project that aims to modernize the city in catering to its pilgrims. The central hotel tower, the Makkah Royal Clock Tower, has the world's largest clock face and is the third-tallest building and fifth-tallest freestanding structure in the world. The clock tower contains the Clock Tower Museum that occupies the top four floors of the tower.

What We Did:

- Clean Agent System.





Al - Ittihad Factory

for Ready Mix Concrete and Cement Products - Jeddah

Projects Description:

Al - Ittihad Factory for Ready Mix Concrete and Cement Products it offers many products that contribute to the civilizational renaissance of the Kingdom.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.

Saudi Dairy&Foodstuff Company

Makkah

Projects Description:

Since its establishment in 1976, Saudia Dairy & Foodstuff Company (SADAFCO) has been a leader in the UHT (Long Life) Milk market in Saudi Arabia, with the Saudia brand capturing more than half of the Long-Life Milk market and almost a third of Total Drinking Milk.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.





El Tayyar Technical Co.

For Laundry Equipment -Makkah

Projects Description:

AI-TAYAR Laundries are one of the sections of the Company with a production capacity of 2000 kg/h. It has all the elements of success and excellence in dealing with hotel facilities by providing the best washing services at the highest international standards. As part of the company, we keep pace with technological and professional developments used in Europe and America to serve the local community.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.

Government Complex

in Muzdalifah - Makkah

Projects Description:

One of the projects that deserve a special mention is the government complex in muzdalifah – phase (1). this holy site is originally a valley between mountains in the north and south. the project land area is 1,111,208 m². seventy eight buildings including water tanks, warehouses, mosques, and a power generating station with total built up area of 429,208 m².

What We Did:

- Clean Agent System.





Almisfalah

411013.8/V Sub Station - Makkah

Projects Description:

In light of the development that the National Electricity Transmission Company is concerned with, it included a number of electrical power transmission stations belonging to the Western network maintenance sector, aiming to ensure the implementation of best practices for occupational and environmental health and safety, and to ensure the readiness of stations and transmission lines.

What We Did:

- Fire Alarm system.
- Clean Agent System.

King Fahd Air Base

Taif

Projects Description:

It is a Saudi air base belonging to the Saudi Royal Air Force, located in Taif Governorate, as it shares some facilities such as runways with Taif International Airport. Al-Qaeda is about 30 km from the city of Taif, to the east, and 70 km from Makkah, which gives it a special strategic importance when defending the cities of Makkah and Madinah.

What We Did:

- Clean Agent System.





MASAR

Makkah / Nesmah site offices

Projects Description:

The MASAR Project is located in the Holy City of Mecca, at the heart of the Islamic culture and its religion. The project comprises over 1.2 million square metres of new development articulated by a central pedestrian boulevard leading to Al Haram Mosque.

What We Did:

- Fire fighting system.
- Fire pump.

GDH Kaust

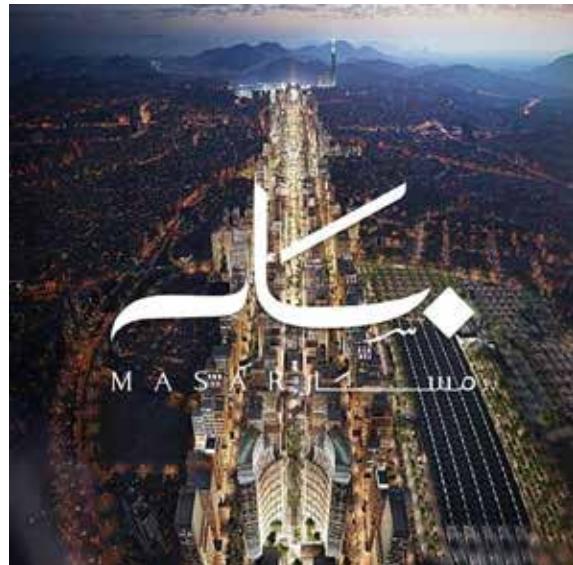
Thwai

Projects Description:

Gulf Data Hub is first of its kind Data Centre in the Middle East that is dedicated to assist and help businesses to improve their uptime and optimize the operating outlay. Operational since 2014, we have been continually innovating and finding ways to reduce down time risks while driving down the costs.

What We Did:

- Fire fighting system.
- Fire pump.
- Foam system.





King Abdullah Economic City

Sanofi Factory

Projects Description:

Sanofi was the first worldwide supplier of the injectable polio vaccine followed by the first influenza, meningitis, and rabies vaccines. Today, our portfolio of vaccines protects half a billion people worldwide.

What We Did:

- Fire fighting system.

Aramco

Jazan

What We Did:

- Fire fighting system.





Al Raidah Housing Complex. Mapa Construction & Trading Co.

Jeddah

What We Did:

- Fire fighting system.

Alula Airport

Alula

Projects Description:

Prince Abdul Majeed bin Abdulaziz Domestic Airport is located 25 kilometres southeast of Al-Ula, Saudi Arabia. It was named after Prince Abdul Majeed bin Abdulaziz.

The airport was established on 31 October 2011.

What We Did:

- Foam system.
- Fire fighting system.
- Fire pump.





Abdullah Al-Faisal Stadium

Jeddah

Projects Description:

It is located in the southeast of the city of Jeddah, and its stands can accommodate 18,000 people. It opened in 1976 AD and was called the Youth Welfare Stadium in Jeddah before it was changed in 2001 AD to Prince Abdullah Al-Faisal Stadium in honor of him for his great contributions in serving sports in the country.

What We Did:

- Fire alarm system.
- Emergency lights system.
- Voice evacuation system.

Anjom Mall

Makkah

owner: Yousef Abdullatif Jameel Group

What We Did:

- Fire fighting system.
- Fire pump.
- Foam system.
- Clean Agent System.





Red Sea Project

Umlg

Projects Description:

Is a Saudi tourism project that was announced on July 31, 2017 by Saudi Crown Prince Mohammed bin Salman bin Abdulaziz Al Saud. The total area of the project is about 34 thousand square kilometers and includes more than 90 natural islands between the regions of Umluj and Al Wajh.

What We Did:

- Fire alarm system.
- Fire fighting system.
- Clean Agent System.

11 West

Jeddah

Projects Description:

11 WEST is an upcoming landmark project in Jeddah. The project consists of 11 Food & Beverage blocks and a Gym block operated as B - IT, The project provides full basement parking, It will also have an attractive plaza, seating areas, and shaded roof tops.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.
- Clean Agent System.
- Ventilation and smoke extract system.





CORE Beach Resort

Jeddah

Projects Description:

The CORE Beach Resort is the ultimate boutique retreat for those seeking luxury, privacy, and tranquility by the sea.

The resort also extends a fantastic range of outlets and luxurious facilities, including a Restaurant, Spa & Gym.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.
- Clean Agent System.
- Ventilation and smoke extract system.

Al Rajhi Bank

Makkah

Projects Description:

The Al Rajhi Bank is a Saudi Arabian bank and the world's largest Islamic bank by capital based on 2015 data. The bank is a major investor in Saudi Arabia's business and is one of the largest joint stock companies in the Kingdom.

What We Did:

- Fire fighting system.
- Fire pump.
- Fire Alarm system.
- Aerosol system.





Saudi Aramco Schools

Dhahran / Damam / Khubar / Saf

Projects Description:

Saudi Aramco Expatriate Schools (SAES) provides educational services for the dependents of Saudi Aramco employees. SAES provides an English-language American curriculum for grades K49- for the children of Saudi Aramco expatriate employees.

What We Did:

- Fire alarm system.
- Fire fighting system.
- Fire pump.

Thakher Makkah

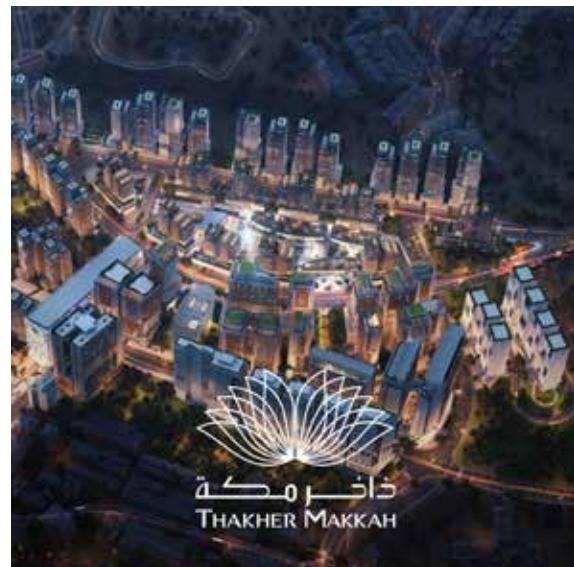
Makkah

Projects Description:

Balanced strategies drive us towards achieving our objectives to develop projects and infrastructure plans in the holy city and for Thakher Makkah to rise near the Great Mosque (Al-Masjid Al-Haram).

What We Did:

- Foam system.
- Clean Agent System.





KAFD

Riyadh

Projects Description:

KAFD was inspired by King Abdullah's vision to create a new financial district that will take the economy of Riyadh to new heights. Following its acquisition by the Public Investment Fund (PIF) of Saudi Arabia, KAFD has evolved to become a prime business and lifestyle destination capturing the core values of Vision 2030.

What We Did:

- Fire trace system.
- Water mist system.
- Foam system.
- Pre-Action system.
- Fm 200 system.

Park Hyatt

Jeddah

Projects Description:

With a seafront location on Jeddah's Corniche and an infinity pool overlooking the Red Sea, this 5-star designer hotel is located in Al Hamra District.

What We Did:

- Fire fighting system.





Nano Kaust

Thwal

Projects Description:

As part of its comprehensive analysis of US and global universities, US News & World Report has named King Abdullah University of Science and Technology (KAUST) as one of the world's best in the field of nanoscience and nanotechnology.

What We Did:

- Pre-acrion system.
- Fire fighting system.

Ministry of Hajj and Umrah

Makkah

Projects Description:

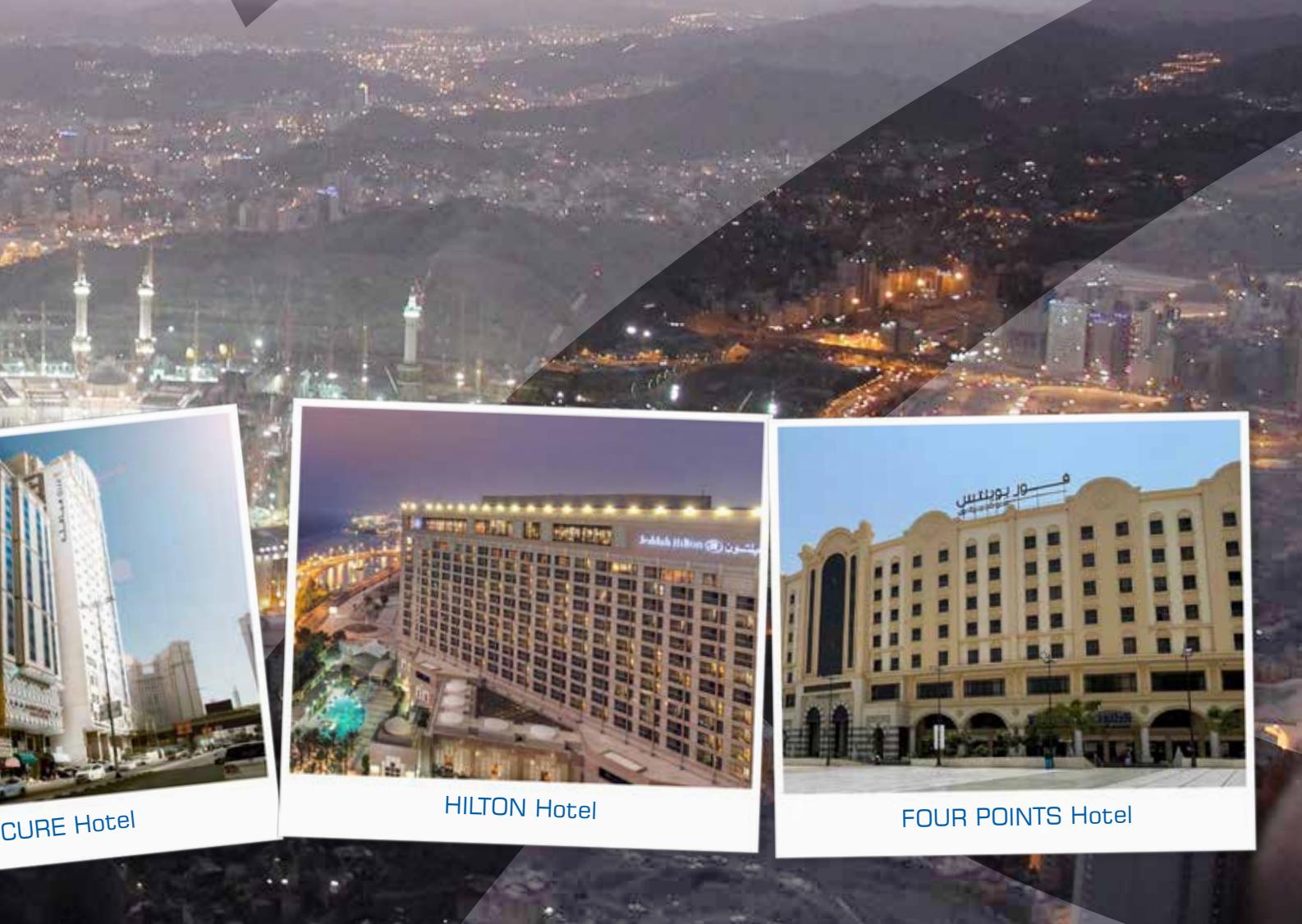
The Ministry of Hajj and Umrah carries out its duties in coordination with the government and local authorities to facilitate observance of pilgrimage, control and regulate services through the development of systems, use of technology, increasing the effectiveness of staff to serve pilgrims, and performance of infrastructure works with a core focus on offering religious hospitality in compliance with the international standards.

What We Did:

- Foam system.
- Clean Agent System.



بعض أعمالنا في الصيانة | Some of our maintenance work



CURE Hotel



HILTON Hotel



FOUR POINTS Hotel



HYATT REGENCY Hotel



Mövenpick Hotel



MER

بعض أعمالنا في الصيانة | Some of our maintenance work





RAMADA Hotel



SRAYIA AL MISK Hotel



SNOOD AJYAD Hotel



SARH ELMANAMA AJYAD Hotel

بعض أعمالنا في الصيانة | Some of our maintenance work



NAJMT AL MISK Hotel



ARAEK AL GHAZA Hotel



ELAF ALSUD Hotel



NADA AL DEAFAH Hotel



RIYADH AL DEFAAH Hotel



NWAZI WATHEER Hotel

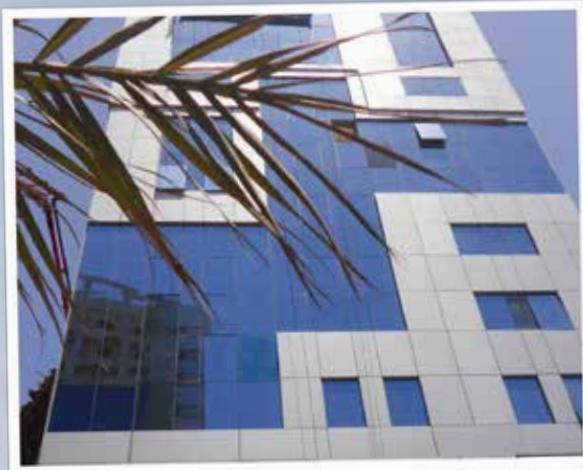


AL DEAFAH TOWER Hotel



ABEER AL MISK Hotel

بعض أعمالنا في الصيانة
Some of our maintenance work





بعض أعمالنا في الصيانة
Some of our maintenance work





SNOOD ALRYAN Hotel



SNOOD ALAZMA Hotel



AL ASWAF Hotel



AKNAF SARAY Hotel



MATAJER AL SAUDIA Hotel



tyco

 **Simplex**

ARMSTRONG 

 **NAFFCO**
PASSION TO PROTECT

SEVO SYSTEMS
Safe Environmental Choice

 **Grinnell**





SCHEDULE A

PRODUCTS

- 03 ANSI/L. High Pressure CO₂ Systems
- 04 ANSI/L. Restaurant Pre-Engineered Systems
- 17 ANSI/L. "Pisano" Restaurant Systems





DISTRIBUTION AGREEMENT

This Distribution Agreement (this "Agreement") between Tyco Fire Products LP ("Johnson Controls") and the Distributor specified below ("Distributor") is effective on the date which Johnson Controls sign the Agreement (the "Effective Date"). Johnson Controls and Distributor are sometimes referred to in this Agreement collectively as the "Parties" and individually as a "Party."

Johnson Controls offers Products (defined below) and desires to engage Distributor to distribute Products in the Territory (defined below), on the terms and conditions described in this Agreement. Distributor desires to market and distribute Products throughout the Territory.

AGREEMENT INFORMATION:

1. Parties and Address for Notice:

- a. Name of Distributor: United Diamond Contractors and Trading Branch, Company Registration No. 4030294469, King Fahd Road, Al Faisaliyah, Al-Ansary Plaza Office No.405 Jeddah, KSA/Jeddah, P.O Box 109510, 21351, Saudi Arabia.
- b. Name of Johnson Controls: Tyco Fire Products LP, Company Registration No. FEIN 58-2588245, 1400, Poonhook Parkway, Lansdale, PA 19446, United States.

2. Exhibits:

The following exhibits are incorporated into this Agreement if checked:

- Exhibit A - Products, Prices, Territory and Trademarks
- Exhibit B - Targets
- Exhibit C - Channel Policies
- Exhibit D - Warranties

3. Signatures:

The Parties have executed this Agreement by their duly authorized representatives.

For and on behalf of

Tyco Fire Products LP

Signature

MEHEDI H. HESAN

Name

GENERAL MANAGER

Title

09/01/2020

Date

For and on behalf of

United Diamond Contractors and Trading Branch

Signature

Mohamed Khalid

Name

Executive Director

Title

30/01/2020

Date





SCHEDULE A

PRODUCTS

HYGOOD FM-2000 Clean Agent Systems (25 bar)

HYGOOD Detection & Control Systems (AUTOPULSE Z10 & Z20)

HYGOOD 'Sapphire' and 'Sapphire Plus' Noves 12300 Clean Agent Systems (25 bar, 42 bar & 70 bar)

HYGOOD SAPPHIRE® COMPACT Fixed Fire Suppression System



AF



DISTRIBUTION AGREEMENT

This Distribution Agreement (this "Agreement") between Macros Safety Systems (UK) Ltd ("Company") and the Distributor specified below ("Distributor") is effective on the date which Company signs the Agreement (the "Effective Date"). Company and Distributor are sometimes referred to in this Agreement collectively as the "Parties" and individually as a "Party."

Company offers Products (defined below) and desires to engage Distributor to distribute Products in the Territory (defined below), on the terms and conditions described in this Agreement. Distributor desires to market and distribute Products throughout the Territory.

AGREEMENT INFORMATION:

1. Parties and Address for Notices:

- a. Name of Distributor: United Diamond Contractors and Trading Branch, Company Registration No. 4030294409, King Fahd Road, Al Faqihiyah, Al-Ayyah Plaza, Jeddah, KSA/Jeddah, P.O Box 109510, 21351, Saudi Arabia.
- b. Name of Company: Macros Safety Systems (UK) Ltd, Company Registration No. 11695E7, Burlington House, Hewett Road, Gipton Hall Industrial Estate, Gt. Yarmouth, NR31 0NN, United Kingdom.

2. Exhibits:

The following exhibits are incorporated into this Agreement if checked:

- Exhibit A - Products, Prices, Territory and Trademarks
- Exhibit B - Targets
- Exhibit C - Channel Policies
- Exhibit D - Warranties

3. Signatory:

The Parties have executed this Agreement by their duly authorized representatives.

For and on behalf of

Macros Safety Systems (UK) Ltd

Signature

Name:

Mohamed Hossan

Title:

GENERAL MANAGER

Date:

04/03/2020

For and on behalf of

United Diamond Contractors and Trading Branch

Signature

Name:

Mohamed Khalef

Title:

Executive Director

Date:

30/01/2020





SCHEDULE A
PRODUCTS

TYCO Sprinklers, Spray Nozzles, Valves and Accessories

G-FIRE Grooved Fire Products and Accessories

GRINNELL, Grooved Couplings and Fittings

GRINNELL, Mechanical Products and Accessories





DISTRIBUTION AGREEMENT

This Distribution Agreement (this "Agreement") between Tyco Building Services Products (M.E.) [Middle East] ("Company") and the Distributor specified below ("Distributor") is effective on the date which Company signs the Agreement (the "Effective Date"). Company and Distributor are sometimes referred to in this Agreement collectively as the "Parties" and individually as a "Party."

Company offers Products (defined below) and desires to engage Distributor to distribute Products in the Territory (defined below), on the terms and conditions described in this Agreement. Distributor desires to market and distribute Products throughout the Territory.

AGREEMENT INFORMATION:

1. Parties and Address for Notice:

- a. Name of Distributor: United Diamond Contractors and Trading Branch, Company Registration No. 4000294409, King Fahd Road, Al Faisaliyah, Al-Azryah Plaza Jeddah, KSA/eddeh, P.O Box: 109310, 21351, Saudi Arabia.
- b. Name of Company: Tyco Building Services Products (M.E.) [Middle East], Company Registration No. OVR-1321, Block D, Floor 3, Office Park Building #36, Dubai Internet City, Dubai, United Arab Emirates.

2. Exhibits:

The following exhibits are incorporated into this Agreement if checked:

- Exhibit A – Products, Prices, Territory and Trademarks
- Exhibit B – Targets
- Exhibit C – Channel Policies
- Exhibit D – Warranties

3. Signatures:

The Parties have executed this Agreement by their duly authorized representatives.

For and on behalf of

Tyco Building Services Products (M.E.) [Middle East]

Signature

Name

Mohamed Khalaf

Title

Executive Director

Date

01/01/2020

Date

30/01/2020

OVR-1321
Company Registration No.

For and on behalf of

United Diamond Contractors and Trading Branch

Signature

Name

Mohamed Khalaf

Title

Executive Director

Date

4000294409

Company Registration No.



بعض عملائنا

Some of Our clients





أرامكو السعودية
saudi aramco



وزارة الحج والعمرة
MINISTRY OF HAJJ AND UMRRAH

Nesma
& Partners نسما
وشركاهم

قطار الحرمين السريع
HARAMAIN HIGH SPEED RAILWAY

نقل الكهرباء
National Grid sa



المراكز العربية
Arabian Centres

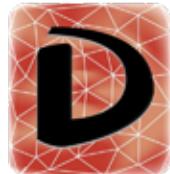
النيد
للمواد الصلبة والبيك المنشئ
Unimix READY MIXED CONCRETE & CEMENT PRODUCTS

SADAFCO سدافكو

صيدليات الدواء
al dawaa pharmacies

جامعة الملك عبد الله
للعلوم والتكنولوجيا
King Abdullah University of
Science and Technology

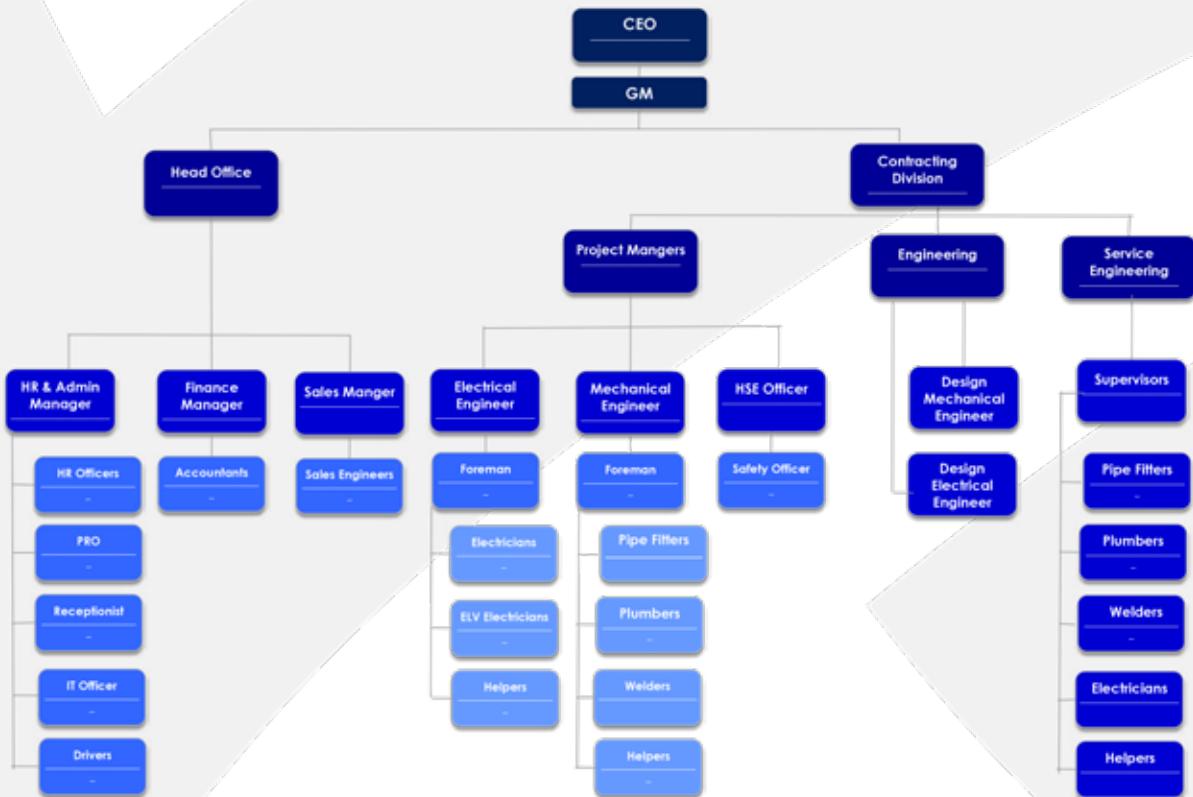
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General Authority of Civil Aviation



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سنوود

سازمان تجارت
 SARH ALMANAMA GROUP
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٧٠١٢٨٠٨٧١٨
٤٠٣١٠٦٣٢٢٣
٥٠١٤٣٢٠٨٠١

شهادة تسجيل الشركة

Company Registration Certificate



الاسم التجاري للشركة: شركة سفراء التميز لاجهزة السلامة
ذات مسؤولية محدودة
نوعها: ذمة الشركة: ٩٩ سنة

افتتاحها: ١٤٤٢/٠٩/٢٨
نفاذها من: ١٥٤١/٠٩/٢٩
وقتها في: ٥٠١٤٣٢٠٨٠١

هاتف: ٠١٢٥٧٠٣٦٣٦
مركزها الرئيسي: ٠١٢٣٤٨

رمز البريدي: ٢١٩٥٥

النشاط: للابلاغ على بيانات الاعتناء الرجاء مسح الرمز التجاري

رأس المال: ١٠٠,٠٠٠ ريال سعودي
المديرون: ١ ماجد عبود سلم باسيف
على حسين حمدون كامل

٢	هاجر عبدالله عبده القصبي
٤	
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١٥	

سلطات المدير/المديرون: حسب ما نص عليه عقد الشركة

مكة المكرمة
بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة: ١١٥٥٩٧٠٩٨
وتابع: ١٤٤٤/٢/٠٩
بموجب الإيصال رقم:

مكة المكرمة
يشهد مكتب السجل التجاري بمدينة: ١٤٤٧/٠٩/٢٨
وانتهت صلاحية الشهادات في:





رخصة نشاط تجاري
Commercial Activity Licence

سفراء التميز

License Expiry Date	تاريخ انتهاء الترخيص	License Number	رقم الرخصة
1446/09/09		3909595110	
Owner's Name	اسم المالك	شركة سفراء التميز لتجهيز السلامة	
Owner's ID	رقم هوية المالك	7012808718 - 4031063223	
ISIC Classification	التصنيف الصناعي الفياسي الدولي (شنطة إيرات)	تجارة التجزئة لمعدات السلامة والإطفاء والأمن الصناعي يشمل تعبئة طفافيات الحريق دون إجراء عمليات تدوبلية	
Detailed Activity	النشاط التفصيلي	تجارة التجزئة لمعدات السلامة والإطفاء والأمن الصناعي يشمل تعبئة طفافيات الحريق دون إجراء عمليات تدوبلية	
Sub-Municipality	المحلية	Municipality	البلدية
بلدية المعابدة الفرعية		أمانة العاصمة المقدسة	
Street	الشارع	District	الحي
احمد بن بقى		حي ربع اذار	
Shop's Sign's Area	مساحة لوحة الترخيص	Shop's Total Area	مساحة العجل المرخصة
4 متر مربع 4 متر مربع	0	225 متر مربع	
للاطلاع على الاشطة الإضافية وتلقييم الرخصة يرجى منع رمز الاستجابة السريع			
Permit Expiry Date	تاريخ انتهاء الترخيص	Permit Number	رقم الترخيص
		Permits	الرخص
	940		www.balady.gov.sa



شهادة انتساب

شركة سفراء التميز لاجهزة السلامة

التاريخ / ٢٠٢٢/٠٦/١٠ م

تاريخ الانتهاء / ٢٠٢٦/٠٣/١٧ م الموافق ١٤٤٧/٠٩/٢٨ هـ

السجل التجاري رقم / ٤٠٣١٠٦٣٢٢٣

ص.ب / 13348

الدرجة / الثالثة

رقم المشأة / ٧٠١٢٨٠٨٧١٨

لصاحبها / يمثلها مديرها / ماجد عبود يسلم باسيف

عنوانه / مكة المكرمة / ربع ذاخر علكله

نسخة إلكترونية رقم 202001140346 يمكن التحقق منها عن طريق



بسم الله الرحمن الرحيم



المملكة العربية السعودية
وزارة الداخلية
المديرية العامة للدفاع المدني

٢٠٢١/٨/٥
٢٠٢١/٧/٢٢
٢٠٢١/٧/٢٣

تصريح تصنيف ومارسة نشاط اعمال تركيب وصيانة معدات الانذار والاطفاء

: ١-بيانات المؤسسة

اسم المؤسسة / الشركة	شركة سفراز التميز لجهزة السلامة
رقم السجل التجاري	٤٠٢٠٢٢٢
الموقع	مكة المكرمة -ربع ذاخر
رقم الهاتف المحمول	٥٥٥٥٨٢٠٤

: ٢-التصنيف

نوع النشاط	التصنيف حالياً
تركيب وصيانة أنظمة الاطفاء	١
تركيب وصيانة أنظمة الإنذار	١

حجم المشروع المسموح بتنفيذها	فئة التصنيف لنظام الإنذار	حجم المشروع المسموح بتنفيذها	فئة التصنيف لنظام الاطفاء
جميع انواع الانظمة	التصنيف المعول به حالياً للمؤسسة ١	جميع المشاريع + جميع أنظمة المكافحة الأخرى	التصنيف المعول به حالياً للمؤسسة ١
نظام يدوي - نظام تلقائي ان لا تزيد مناطق الحريق عن عشر مناطق او عدد دوائر تناهoriة (Analog circuit)	ب	ان لا تزيد المساحة المحمية بالرشاشات عن (١٠٠٠م²) + جميع أنظمة المكافحة الأخرى	ب
نظام يدوي - نظام تلقائي ان لا تزيد مناطق الحريق عن خمس مناطق او عدد ثلاث دوائر تناهoriة (Analog circuit)	ج	ان لا تزيد المساحة المحمية بالرشاشات عن (٦٠٠م²) + جميع أنظمة المكافحة الأخرى	ج
		ان لا تزيد المساحة المحمية بالرشاشات عن (٤٠٠م²) + خراطيشه الاطفاء + قوهات جافة	د

: ملاحظة:

١- هذا التصريح ساري لمدة سنة واحدة فقط اعتباراً من ١٤٤٥/٢/١٦ هـ .

٢- هذا التصريح يقدم لمركز الدفاع المدني بالعاصمة المقدسة فقط.

٣- في حال وجود أي ملاحظة على (المؤسسة الشركة) يتم إشعار (ادارة السلامة / شعبة الانظمة والتراخيص) بالإدارة العامة للدفاع المدني بالعاصمة المقدسة .

مدير الإداراة العامة للدفاع المدني
بالعاصمة المقدسة
عميد / عبد السلام بن محمد أبو سبل



الخطم

1/1



شهادة

تصنيف مقدمي خدمات المدن

للمع زراعة الشؤون الطبية والتربيه والإسكان شهادة تصنيف بالدرجة

للمنشأة شركة سفراء التميز لاجهزه السلامة

رقم العمل	جنسية المنشآة	نوع المنشآة	اسم ملك المنشآة	تاريخ إصدار السجل التجاري / المؤسسة	رقم السجل التجاري / المؤسسة	بيانات المنشآة
100000.0	سعودي	ذات مسؤولية محدودة	ماجد عبود سالم باسيف	02/07/2011	4031063223	
درجة التقييم الذي	درجة التقييم الائتماني	حجم المنشآة	تاريخ الإصدار	رقم الشهادة	بيانات شهادة التصنيف	
78.75	BBB+	صغيرة	03/10/2023	2023009301		
الأنشطة	القطاع	البنية التحتية والبناء	الطباعة	تصنيف شهادة التصنيف		
صيانة وتعينة طفایات الحرائق، ترميمات المباني السكنية والغير سكنية، تركيب وصيانة أجهزة ومعدات الإنذار من الحرائق، تركيب وصيانة أجهزة ومعدات الإنذار	التشييد والبناء					

دليـل الـوزـارـة لـتصـنيـفـ الـمنـشـآـت

رئـيسـ الـوزـارـة

دليـلـ الـوزـارـة لـتصـنيـفـ الـمنـشـآـت

03/10/2024

- يسري مقول هذه الشهادة حتى تاريخ 03/10/2024
- تصدر هذه الشهادة الكترونياً وعلى الجهات المالكة للمشاريع الحق من الشهادة المقدمة من خلال موقع الوزارة





تاریخ الاصدار : Oct,2023 02



شهادة
عضوية
مقاول

طبقاً لتنظيم الهيئة السعودية للمقاولين فإننا نشهد بأن
شركة سفراء التميز لجهزة السلامة
رقم العضوية : 376737672

مسجل في عضوية الهيئة حسب الإجراءات المتبعة وقد أُعطي هذه الشهادة بناءً على ذلك

تاریخ نهاية العضوية : October 2, 2025

الرجاء النسخ من صورة وصلديقة الشهادة عبر الرابط

<https://muqawil.org>



صدرت هذه الشهادة من الهيئة السعودية للمقاولين وتظل ملحوظة للهيئة و يجب
اعتناؤها بجهة المقدمة في حال إلغاء الصلاحيات لأي سبب كان

لمزيد من المعلومات عن الشهادة يرجى زيارة موقعها

+966920000968 أو الاتصال على الرقم

www.muqawil.org/ar/contractors

جميع الحقوق محفوظة للهيئة

الهيئة السعودية للمقاولين

الهيئة السعودية للمقاولين
منى رقم 3141
المنطقة
الرياض 13521-8292 المملكة العربية
السعودية



CERTIFICATE OF REGISTRATION



MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the Management System of the

Sofaraa altamyoza for safety devices

4348 - 6695 - Jabal An Nur Dist.- 24238 - Makkah - kingdom of Saudi Arabia

Has been assessed and found to be in Compliance with the requirements of
Standard detailed below

ISO 9001:2015 Quality Management System

This certificate is valid for the following Services

- Renovations of residential and non-residential buildings
- Installation and maintenance of fire alarm devices
- Installation and maintenance of fire fighting equipments
- Maintenance and filling of fire extinguishers
- Importing and supplying of fire fighting and fire alarm systems

Certificate No.: QS-KSA/SAF/0723/Q8220

First Surveillance Date: 15.06.2024

Issue Date: 15.07.2023

Second Surveillance Date: 15.06.2025

Expiry Date: 14.07.2024

Re-Certification due on: 15.06.2026

Verify the certificate: www.sistemacerts.com



The Organization's documentation and implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope and also responsible for maintaining the responsibilities of the relevant standard rules. If any changes in the Activities of the Company, this certificate invalid. The validity of certificate is subject to Successful Completion of surveillance audit on before due date and its only valid after successful surveillance with confirmation letter issued by us.

QUALITY SISTEMA Certifications and Inspections Pvt Ltd, Copt. Off: FF, 88-99, Sector-II, LDA Colony, Kanpur Road, Lucknow-226002.

Safdar Khan
Managing Director



CERTIFICATE OF REGISTRATION



MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the Management System of the

Sofaraa altamyoz for safety devices

4348 - 6695 - Jabal An Nur Dist.- 24238 - Makkah - kingdom of Saudi Arabia

Has been assessed and found to be in Compliance with the requirements of
Standard detailed below

ISO 14001:2015 Environment Management System

This certificate is valid for the following Services

- Renovations of residential and non-residential buildings
- Installation and maintenance of fire alarm devices
- Installation and maintenance of fire fighting equipments
- Maintenance and filling of fire extinguishers
- Importing and supplying of fire fighting and fire alarm systems

Certificate No.: QS-KSA/SAF/0723/E8221

First Surveillance Date: 15.06.2024

Issue Date: 15.07.2023

Second Surveillance Date: 15.06.2025

Expiry Date: 14.07.2024

Re-Certification due on: 15.06.2026

Verify the certificate: www.sistemacerts.com



MSCB-215



The Organisation's documentation and implementation has been reviewed and found to comply with the relevant standard requirements. This certificate of Registration is based on the evaluation of the mentioned scope and also responsible for maintaining the responsibilities of the relevant standard rules. If any changes in the Activities of the Company, this certificate invalid. The validity of certificate is subject to Successful Completion of surveillance audit as before due date and its only valid after successful surveillance with confirmation letter issued by Quality Systems Certifications and Inspections Pvt Ltd, Copt. Off: P.P. 55-454, Sector-H, I.D.A Colony, Kengeri Road, Bangalore-560077.


Managing Director

Certificate of Compliance



MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the Management System of the

Sofaraa altamyoz for safety devices

4348 - 6695 - Jabal An Nur Dist.- 24238 - Makkah - kingdom of Saudi Arabia

Has been assessed and found to be in Compliance with the requirements of
Standard detailed below

ISO 21500:2021

This certificate is valid for the following Services

- Renovations of residential and non-residential buildings
- Installation and maintenance of fire alarm devices
- Installation and maintenance of fire fighting equipments
- Maintenance and filling of fire extinguishers
- Importing and supplying of fire fighting and fire alarm systems

Certificate No.: QS-KSA/SAF/0723/D8223

First Surveillance Date: 15.06.2024

Issue Date: 15.07.2023

Second Surveillance Date: 15.06.2025

Expiry Date: 14.07.2024

Re-Certification due on: 15.06.2026

Verify the certificate: www.sistemacerts.com


Managing Director

The Organization's documentation and Implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope and also responsible for maintaining the responsibilities of the relevant standard rules. If any changes in the Activities of the Company, this certificate invalid. The validity of certificate is subject to Successfully Completion of surveillance audit on before due dates and its only valid after successful surveillance with continuation letter issued by us. QUALITY SISTEMA Certifications and Inspections Pvt Ltd
Copr. Off.: FF, SS-194, Sector-H, LDA Colony, Kanpur Road, Lucknow-226012.





MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the Management System of the

Sofaraa altamyoz for safety devices

4348 - 6695 - Jabal An Nur Dist.- 24238 - Makkah - kingdom of Saudi Arabia

Has been assessed and found to be in Compliance with the requirements of
Standard detailed below.

ISO 45001:2018
Occupational Health & Safety Management System

This certificate is valid for the following Services

- Renovations of residential and non-residential buildings
- Installation and maintenance of fire alarm devices
- Installation and maintenance of fire fighting equipments
- Maintenance and filling of fire extinguishers
- Importing and supplying of fire fighting and fire alarm systems

Certificate No.: QS-KSA/SAF/0723/O8222

First Surveillance Date: 15.06.2024

Issue Date: 15.07.2023

Second Surveillance Date: 15.06.2025

Expiry Date: 14.07.2024

Re-Certification due on: 15.06.2026

Verify the certificate: www.sistemacerts.com



ACCREDITED
Management Systems

MSCB-215

Sanjiv Kumar
Managing Director



The Organization's documentation and implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope and also responsible for maintaining the responsibilities of the relevant standard rules. If any changes in the Activities of the Company, this certificate invalid. The validity of certificate is subject to Successful Completion of surveillance audit as before due date and is only valid after successful surveillance with certification letter issued by QUALITY SYSTEMS Certifications and Inspections Pvt Ltd. Copt. Off: H.P. 55-454, Sector-8, T.D.A Colony, Kengeri Road, Bangalore-560072.



الهيئة العليا للأمن الصناعي
High Commission For Industrial Security



الهيئة العليا للأمن الصناعي

رخصة مزاولة نشاط

رقم الرخصة: ٤٣٢٠٢١٠٤٠٢٨

الإسم التجاري	رقم السجل التجاري	تاريخ الإصدار	النشاط المرخص	الأجهزة والمعدات
شركة سفراء التميز لاجهزه السلامة	٤٣٢٠٣١٠٨٧١٨	٢٠٢٣-٣-٢٧	تركيب وصيانة أجهزة ومعدات الإطفاء	الأنشطة المروضة
	٧٠١٢٨٠٨٧١٨	٢٠٢٣-٣-٢٧	تاريخ الإنتهاء	تاريخ الإنتهاء
		١٤٤٨-٣-٢٧	منطقة مزاولة النشاط	مكة المكرمة

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

High Commission For Industrial Security



* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي
<https://hcis.gov.sa>
 * ينطلب وجود النشاط في السجل التجاري المذكور أعلاه، على أن يكون السجل التجاري ساري المفعول



رخصة مزاولة نشاط

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

رقم الرخصة: ٢٠٢٣٧١٢٤

الإسم التجاري	رقم السجل التجاري	شركة سفراء التميز لجهازة السلامة	الرقم الموحد للمنشآت(٧)	٧٠١٢٨٠٨٧١٨
تاريخ الإصدار	تاريخ الإنتهاء	٤٤٥٠-٣-٢٤	٤٤٤٨-٣-٢٤	منطقة مزاولة النشاط
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإنذار من الدريق			مكة المكرمة
الأجهزة والمعدات				

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والاشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

High Commission For Industrial Security



* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي
<https://hcis.gov.sa>
* يطلب وجود النشاط في السجل التجاري المذكور أعلاه، علمًا أن يكون السجل التجاري ساري المفعول



رخصة مزاولة نشاط

رقم الرخصة: ٢٠٠٣٤٠٥٥٥

الإسم التجاري	رقم السجل التجاري
شركة سفراء التميز لأجهزة السلامة	٦٣٣٢٦١٣٠٤٣٠٧١٨٧١٨
الرقم المودد للمنشآت(٧)	٧٠١٢٨٠٨٧١٨
مكة المكرمة	١٤٤٨-٤-١٨
منطقة مزاولة النشاط	١٤٤٥-٤-١٧
صيانة وتعبئة طفایات الحریق	١٤٤٥-٤-١٧
النشاط المرخص	٦٣٣٢٦١٣٠٤٣٠٧١٨٧١٨
الأجهزة والمعدات	

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

High Commission For Industrial Security



<https://hcis.gov.sa>
*للتتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي
*يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على أن يكون السجل التجاري سارٍ المعهود



رخصة مزاولة نشاط

المملكة العربية السعودية
وزارة الرا白衣
الهيئة العليا للأمن الصناعي
الأمانة العامة
وحدة التراخيص الأمنية المركزية

رقم الرخصة: ٤١٦٩٢٠٠٥١٠٠٢

النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحرائق	تاريخ الإنتهاء	١٤٤٥-٠٥-١٩	مكّة المكرمة	منطقة مزاولة النشاط	١٤٤٥-٠٥-١٩	٧١٨٨٠٣٣٦٢٣	رقم السجل التجاري	٤٠٣٣٦٠٨٧٨٠١٢٣	سفارة التميز لخدمات السلامة	الإسم التجاري
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تشهد وحدة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإدراعات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.



* للتحقق من صلاحية الرخصة الرجاء الدخول على موقع وحدة التراخيص الأمنية المركزية
www.clu-moi.com.sa
 * ينطلب وجود النشاط في السجل التجاري المذكور أعلاه، علماً أن يكون السجل التجاري ساري المفعول





Jazan Refinery Projects Department
Jazan City For Primary & Downstream Industries
TECNICAS REUNIDAS



Certificate of Recognition

Mr. Ali Abdullah Eilan, ID# JAZTR39246
Fire Fighting Pipe Fitter



In Recognition valuable work as Fire Fighting Supervisor at Sofaraa Altamayoz (JIGCC-5) from April 2018 to October 2019 for his commitment and dedication towards the implementation of project ,Standards and Construction requirements .

Awarded on October,2019



**FIRE SPRINKLER
INITIATIVE**

Bringing Safety Home



Paulo J. C. Sousa
Construction Superintendent





Jazan Refinery Projects Department
Jazan City For Primary & Downstream Industries
TECNICAS REUNIDAS



Certificate of Recognition

Mr. Arshad Ali Hassan, ID# JAZTR40149
Fire Fighting Pipe Fitter



In Recognition valuable work as Fire Fighting Supervisor at Sofaraa Altamayoz (JIGCC-5) from April 2018 to October 2019 for his commitment and dedication towards the implementation of project ,Standards and Construction requirements .

Awarded on October,2019



**FIRE SPRINKLER
INITIATIVE**
Bringing Safety Home

Paulo J. C. Sousa

Construction Superintendent





Jazan Refinery Projects Department
Jazan City For Primary & Downstream Industries
TECNICAS REUNIDAS



Certificate of Recognition

Mr. Kaled Mohamed Ali , ID# JAZTR 40155
Fire Fighting Supervisor

In Recognition valuable work as Fire Fighting Supervisor at
SOFARA ALTAMAYOZ (JIGCC-5) from February 2018 to October 2019
for his commitment and dedication towards the implementation of project
,Standards and Construction requirements .

Awarded on October,2019



**FIRE SPRINKLER
INITIATIVE**

Bringing Safety Home

Paulo J. C. Sousa

Construction Superintendent





Jazan Refinery Projects Department
Jazan City For Primary & Downstream Industries
TECNICAS REUNIDAS

السعودية الرؤوس و أرامكو
Saudi Aramco



Certificate of Recognition

Mr. Imran Amin Ulhaq, ID# JAZTR42047
Fire Fighting Pipe Fitter



In Recognition valuable work as Fire Fighting Supervisor at Sofaraa Altamayoz (JIGCC-5) from April 2018 to October 2019 for his commitment and dedication towards the implementation of project ,Standards and Construction requirements .

Awarded on October,2019



FIRE SPRINKLER
INITIATIVE
Bringing Safety Home


Paulo J. C. Sousa

Construction Superintendent


TECNICAS REUNIDAS



WORK COMPLETION CERTIFICATE

Company name: United Diamond Contractors & Trading (UDCT)

Certificate of completion to whomsoever it may concern

This is to certify that **(SOFARAA ALTAMYOZ FOR SAFETY DEVICES COMPANY)** has successfully completed (Clean agent, foam and pre-action systems).

Title of the project: King Abdullah Financial District (KAFD) – Parcels 5.03, 5.04, 1.09 & 1.10

Work order number: UD/21/01078

Location: Riyadh

Work period: 25-07-2021 to 14-01-2022

With Regards

Name: *Mohamed Hassan*

Signature: 





WORK COMPLETION CERTIFICATE

Company name: United Diamond Contractors & Trading (UDCT)

Certificate of completion to whomsoever it may concern

This is to certify that **(SOFARAA ALTAMYOZ FOR SAFETY DEVICES COMPANY)** has successfully completed (Fire fighting and fire pumps works).

Title of the project: Ajyal Schools - Aramco

Work order number: UD/20/01033

Location: Al-Dhahran - Dammam

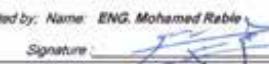
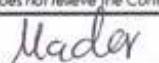
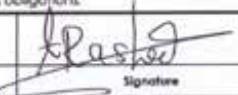
Work period: 15-03-2020 to 10-09-2021

With Regards

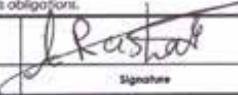
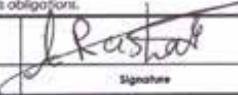
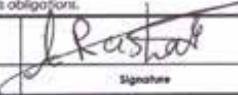
Name: *Mohamed Hassan*

Signature:



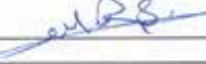
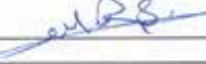
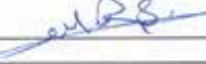
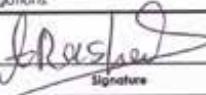
 DASK Core Beach Resort Project		 CIVIL ENGINEERING CONSULTANT HEAD OFFICE - DUBAI						
		INSPECTION REQUEST (IR)						
Form No. MDM-FIP-A								
<input checked="" type="checkbox"/> New Submittal	<input type="checkbox"/> Re-submittal	Disp.	<input type="checkbox"/> STRUC	<input type="checkbox"/> Arch	<input type="checkbox"/> Mech	<input checked="" type="checkbox"/> Elec	<input type="checkbox"/> SURVEY	<input type="checkbox"/> Other
IR No.	DASK_CRF-IR-ELEC-FA-0012-Rv00			DATE OF INSPECTION:				
DESCRIPTION								
INSTALLATION OF FIRE ALARM DEVICES AS PER ATTACHED DRAWING								
DETAILS				<p>We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings.</p> <p>Submitted by: Name: ENG. Mohamed Rable Signature: </p>				
LOCATION	VIP VILLA 1			ELECTRICAL	FIRE ALARM			
APPROVED BY							Date: 12-03-2023	
Contractor (PM)	ENG-Mohamed Rable			Name	Signature: 		Date: 12-03-2023	
Received by:	Date: 17-03-2023			Time:				
COMMENT: - The total loop will be tested after External Utilities. - Remove detector covers after Cleaning								
Action Taken: <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted <input type="checkbox"/> C: Not Approved (Resubmit) <input type="checkbox"/> D: REJECT								
NAME: Eng. Ahmed Salama		DATE:		Engineer Sign: 				
Approval of this document does not relieve the Contractor of his obligations.								
Consultant	Name: 		Signature: 	Date: 13/3/2023				
Attachment: 1. Copy of part plan for the requested area, section, tables, details, etc.... 2. Copy of the approved LD, Drawings and Shop Drawings. 3. Copy of the approved LRM request.								

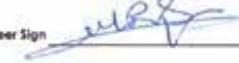


Sofarasa Alhamyoz Services Company Sofarasa Alhamyoz		Engineering & Construction Solutions - Projects - Services									
DASK Core Beach Resort Project											
INSPECTION REQUEST (IR)											
Form No: ADM-IR-A											
<input checked="" type="checkbox"/> New Submission <input type="checkbox"/> Re-submission IR No. DASK_CERP-E-ELEC-FA-0020-Rv00		Disp.	<input type="checkbox"/> STRUC <input type="checkbox"/> Arch. <input type="checkbox"/> Mech <input checked="" type="checkbox"/> Elec <input type="checkbox"/> SURVEY <input type="checkbox"/> Other DATE OF INSPECTION:								
DESCRIPTION											
INSTALLATION OF FIRE ALARM DEVICES AS PER ATTACHED DRAWING											
DETAILS LOCATION: CHALETS 1,2,3,4 AND 5 ELECTRICAL: FIRE ALARM APPROVED BY: Contractor (PM): ENG: Mohamed Rabie		We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings. Submitted by: Name: ENG. Mohamed Rabie Signature:  Date: 14-02-2023									
Received by: ENG: Mohamed Rabie Date: 14-02-2023		Time: _____ FOR CONTRACTOR USE									
COMMENT: - The total loop will be tested after the external utilities. - Remove Detector covers after Cleaning.											
Action Taken: <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted <input type="checkbox"/> C: Not Approved (Resubmit) <input type="checkbox"/> D: REJECT NAME: Eng. Ahmed Salama DATE: _____ Engineer Sign: 											
Approval of this document does not relieve the Contractor of his obligations. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">Consultant:</td> <td style="width: 25%;">Madar</td> <td style="width: 25%;">J. Rashed</td> <td style="width: 25%;">15/2/2023</td> </tr> <tr> <td></td> <td>Name: _____</td> <td>Signature: </td> <td>Date: _____</td> </tr> </table> FOR CONSULTANT USE				Consultant:	Madar	J. Rashed	15/2/2023		Name: _____	Signature: 	Date: _____
Consultant:	Madar	J. Rashed	15/2/2023								
	Name: _____	Signature: 	Date: _____								
Attachment: 1. Copy of part plan for the requested area, sections, tables, details, etc.... 2. Copy of the approved LD, Drawings and Shop Drawings. 3. Copy of the approved E/M request.											

 DASK Core Beach Resort Project		 CHALCO LLC - DAKO																	
INSPECTION REQUEST (IR)																			
Form No.: NDA-FIR-A <input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Re-submittal Disp. <input type="checkbox"/> STRUC <input type="checkbox"/> Arch <input type="checkbox"/> Mech <input checked="" type="checkbox"/> Elec <input type="checkbox"/> Survey <input type="checkbox"/> Other IR No.: DASK_CIRF-IR-ELEC-FA-0014-XV00 DATE OF INSPECTION: _____																			
DESCRIPTION																			
INSTALLATION OF FIRE ALARM DEVICES AS PER ATTACHED DRAWING																			
DETAILS <table border="1"> <tr> <td>LOCATION</td> <td colspan="2">GUET VILLA 1</td> <td rowspan="3"> <i>We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings.</i> <i>Submitted by: Name: ENG. Mohamed Rabie</i> <i>Signature: </i> </td> </tr> <tr> <td>ELECTRICAL</td> <td colspan="2">FIRE ALARM</td> </tr> <tr> <td>APPROVED BY</td> <td colspan="2"></td> </tr> <tr> <td>Contractor (PM)</td> <td>ENG:Mohamed Rabie</td> <td>Name</td> <td>Signature</td> </tr> <tr> <td>Received by:</td> <td>Date:</td> <td>Time:</td> <td></td> </tr> </table>		LOCATION	GUET VILLA 1		<i>We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings.</i> <i>Submitted by: Name: ENG. Mohamed Rabie</i> <i>Signature: </i>	ELECTRICAL	FIRE ALARM		APPROVED BY			Contractor (PM)	ENG:Mohamed Rabie	Name	Signature	Received by:	Date:	Time:	
LOCATION	GUET VILLA 1		<i>We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings.</i> <i>Submitted by: Name: ENG. Mohamed Rabie</i> <i>Signature: </i>																
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APPROVED BY																			
Contractor (PM)	ENG:Mohamed Rabie	Name	Signature																
Received by:	Date:	Time:																	
COMMENT: <ul style="list-style-type: none"> - The Total Loop will be tested after expenal Site. - install The labels. - Remove detector cover after cleaning. 		 <i>MR.SI</i>																	
Action Taken: <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted <input type="checkbox"/> C: Not Approved (Resubmit) <input type="checkbox"/> D: REJECT NAME: Eng. Ahmed Salama DATE: _____ Engineer Sign: <i>MR.SI</i> 																			
Approval of this document does not relieve the Contractor of his obligations. <table border="1"> <tr> <td>Consultant</td> <td><i>Mader</i></td> <td><i>Salama</i></td> <td>23/3/2023</td> </tr> <tr> <td></td> <td>Name</td> <td>Signature</td> <td>Date</td> </tr> </table>				Consultant	<i>Mader</i>	<i>Salama</i>	23/3/2023		Name	Signature	Date								
Consultant	<i>Mader</i>	<i>Salama</i>	23/3/2023																
	Name	Signature	Date																
Attachment: 1. Copy of part plan for the requested area, sections, tables, details, etc.... 2. Copy of the approved LD, Drawings and Shop Drawing. 3. Copy of the approved E/M request.																			

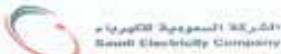


		 Certificate of Conformity Sofaraa Al Amryak Engineering Services LLC																																																					
DASK_Core Beach Resort Project																																																							
INSPECTION REQUEST (IR)																																																							
Form No. MDM-FIP-A																																																							
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IR No. DASK_CBRP-IR-ELEC-FA-0011-RV00		DATE OF INSPECTION:																																																					
DESCRIPTION																																																							
INSTALLATION OF FIRE ALARM DEVICES AS PER ATTACHED DRAWING																																																							
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">DETAILS</th> <th colspan="6"></th> </tr> </thead> <tbody> <tr> <td>LOCATION</td> <td>ROYAL VILLA</td> <td colspan="6"> We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings. Submitted by: Name: ENG. Mohamed Rabie  </td> </tr> <tr> <td>ELECTRICAL</td> <td>FIRE ALARM</td> <td colspan="6"></td> </tr> <tr> <td>APPROVED BY</td> <td></td> <td colspan="6"></td> </tr> <tr> <td>Contractor (PM)</td> <td>ENG:Mohamed Rabie</td> <td colspan="2">  </td> <td colspan="2"> 3-04-2023 </td> <td colspan="2">Date</td> </tr> <tr> <td colspan="2">Name</td> <td colspan="2">Signature</td> <td colspan="2"></td> <td colspan="2"></td> </tr> </tbody> </table>								DETAILS								LOCATION	ROYAL VILLA	We certify that the above MENTIONED items have been checked in details and are in strict conformity with the Specifications & Approved Drawings . Submitted by: Name: ENG. Mohamed Rabie 						ELECTRICAL	FIRE ALARM							APPROVED BY								Contractor (PM)	ENG:Mohamed Rabie			3-04-2023		Date		Name		Signature					
DETAILS																																																							
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ELECTRICAL	FIRE ALARM																																																						
APPROVED BY																																																							
Contractor (PM)	ENG:Mohamed Rabie			3-04-2023		Date																																																	
Name		Signature																																																					
Received by:		Date: 20-4-2023		Time:																																																			
COMMENT:																																																							
<p>- The hall loop will be tested after completing remaining devices.</p> <p>- Remove detector covers after cleaning</p> 																																																							
<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td>Action Taken:</td> <td colspan="3"> <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted <input type="checkbox"/> C: Not Approved (Resubmit) </td> </tr> <tr> <td colspan="2">NAME: Eng. Ahmed Salama</td> <td>DATE:</td> <td>Engineer Sign </td> </tr> </table>								Action Taken:	<input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted <input type="checkbox"/> C: Not Approved (Resubmit)			NAME: Eng. Ahmed Salama		DATE:	Engineer Sign 																																								
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NAME: Eng. Ahmed Salama		DATE:	Engineer Sign 																																																				
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Consultant	Mader			3/4/2023		Date																																																	
Attachment: 1. Copy of part plan for the requested area, sections, tables, details, etc.... 2. Copy of the approved LD, Drawings and Shop Drawings. 3. Copy of the approved E&M request.																																																							

																						
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INSPECTION REQUEST (IR)																						
Form No.: MDW-FIR-A <input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Re-submittal Disp. <input type="checkbox"/> STRUC <input type="checkbox"/> Arch. <input type="checkbox"/> Mech. <input checked="" type="checkbox"/> Elec. <input type="checkbox"/> SURVEY <input type="checkbox"/> Other IR No.: DASK_CBRF-IR-ELEC-FA-0023-RV00 DATE OF INSPECTION: _____																						
DESCRIPTION																						
FIRE ALARM SYSTEM TEST AND COMMISSIONING.																						
DETAILS <table border="1"> <tr> <td>LOCATION</td> <td colspan="3">DASK</td> </tr> <tr> <td>ELECTRICAL</td> <td colspan="3">FIRE ALARM</td> </tr> <tr> <td>APPROVED BY</td> <td colspan="3"></td> </tr> <tr> <td>Contractor (PM)</td> <td>ENG: Mohamed Rabea</td> <td>Signature: </td> <td>Date: 23-05-2023</td> </tr> <tr> <td>Name</td> <td>Signature</td> <td colspan="2">Date</td> </tr> </table>		LOCATION	DASK			ELECTRICAL	FIRE ALARM			APPROVED BY				Contractor (PM)	ENG: Mohamed Rabea	Signature: 	Date: 23-05-2023	Name	Signature	Date		FOR CONTRACTOR USE
LOCATION	DASK																					
ELECTRICAL	FIRE ALARM																					
APPROVED BY																						
Contractor (PM)	ENG: Mohamed Rabea	Signature: 	Date: 23-05-2023																			
Name	Signature	Date																				
Received by: _____ Date: 23-05-2023 COMMENT: - Test Done OK. - Provide Test & Commissioning Certificate.																						
Action Token: <input type="checkbox"/> A: Approved <input checked="" type="checkbox"/> B: Approved As Noted. <input type="checkbox"/> C: Not Approved (Resubmit) <input type="checkbox"/> D: REJECT NAME: Eng. Ahmed Salama DATE: _____ Engineer Sign: 				FOR CONSULTANT USE																		
Approval of this document does not relieve the Contractor of his obligations. <table border="1"> <tr> <td>Consultant</td> <td>Mader</td> <td>Rashed</td> <td>24/5/2023</td> </tr> <tr> <td></td> <td>Name</td> <td>Signature</td> <td>Date</td> </tr> </table>					Consultant	Mader	Rashed	24/5/2023		Name	Signature	Date										
Consultant	Mader	Rashed	24/5/2023																			
	Name	Signature	Date																			
Attachment: 1. Copy of part plan for the requested area, sections, tables, details, etc.... 2. Copy of the approved I.D. Drawings and Shop Drawings. 3. Copy of the approved E/M request.																						

DASK_Core Beach Resort Project		INSPECTION REQUEST (IR)						
Form No.: MDM-F19-A		Disp.	<input type="checkbox"/> STRUC	<input type="checkbox"/> Arch	<input type="checkbox"/> Mech.	<input checked="" type="checkbox"/> Elec.	<input type="checkbox"/> SURVEY	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Re-submittal IR No.: DASK-CIBR-IR-ELEC-FA-0022-Rv00			DATE OF INSPECTION:					
DESCRIPTION								
FIRE ALARM CAUSE AND EFFECT MATRIX AS PER ATTACHED DOCUMENTS.								
DETAILS								
LOCATION	DASK							
ELECTRICAL	FIRE ALARM							
APPROVED BY								
Contractor (PM)	ENG.Mohamed Rabie	Name	Signature	Date: 3-5-2023				
Received by:	Date: 8-5-2023.		Time:					
COMMENT:	- Activate Sander base with Jack Devia inside rooms.							
Action Taken:								
<input type="checkbox"/> A: Approved		<input checked="" type="checkbox"/> B: Approved As Noted:		<input type="checkbox"/>		C: Not Approved (Resubmit)		
<input type="checkbox"/> D: REJECT								
NAME: Eng. Ahmed Salama		DATE:		Engineer Sign				
Approval of this document does not relieve the Contractor of his obligations.								
Consultant	Maller	Rashe	Signature		Date: 9/5/2023			
Attachments: 1. Copy of part plan for the required area, sec Boms. Tables, details, etc.... 2. Copy of the approved I.D. Drawings and Shop Drawings. 3. Copy of the approved E/M request.								

Project Department West
Civil & Electromechanical Projects Division



MANPOWER SUPPLIER APPROVAL REQUEST

(To be filled & submitted by Main Contractor)

WORK DESCRIPTION: CIVIL. HVAC. FIRE FIGHTING. ELECTRICAL.

Project Name: Mishali 4 Contract No.: 4400003548 Contract Signing Date: 10 / 3 / 2018

Period of manpower supplier Subcontract : From 10 / 3 / 2018 To 10 / 3 / 2019

Proposed Manpower Suppliers (Three Suppliers Maximum):

1. Sofaraa Altaawaf for Safety Services.
2. _____
3. _____

The following documents for the proposed Manpower Suppliers are attached for SEC Approval:

- | | |
|--|--|
| <input checked="" type="checkbox"/> List of Previous Projects Completed with SEC | <input checked="" type="checkbox"/> List of Ongoing Projects with SEC |
| <input checked="" type="checkbox"/> List of Manpower along with IQAMA copies. | <input checked="" type="checkbox"/> Valid ZAKH Certificate. |
| <input checked="" type="checkbox"/> Valid Commercial Registration Certificate. | <input checked="" type="checkbox"/> Undertaking Letter for Safety & Quality. |
| <input checked="" type="checkbox"/> Copy of Contract Authenticated by the Chamber of Commerce. | |

Undertaking: We M/s Al Ghazal as main Contractor under above mentioned Contract, do undertake for the following:

- 1- Fully responsible for financial, safety and quality issues as well as all issues related to all labor laws for manpower suppliers.
- 2- Work will be assigned at site to the manpower as per Resident Agent's (QASMA) provision.
- 3- Ensure that proposed manpower suppliers have enough manpower.
- 4- By this approval, main Contractor can't be relieved from his Contractual obligations/ responsibilities.
- 5- This approval is **Valid Only** for the above Project.

Main Contractor's Stamp:

Project Manager : Eng. Ghulam Mortaza

Signature :

Date :

11 / 3 / 2018

(For Use of SEC)

Final Evaluation for Proposed Manpower Suppliers

Accepted : _____

Not Accepted : _____

Due to _____

REVIEWED AND RECOMMENDED BY:

Name: Mohammed Alnaseef

Signature:

Title: Mechanical Engineer - GROUP LEADER

AREA Date: 15 / 3 / 2018

APPROVED BY:

Name: Eng. Abdullah H. Al Malik

Signature:

Title: Div. Manager, Civil & Electro-Mechanical Projects Div.

Date: 14 / 3 / 2018

PROJECT : G+2+Roof Data Center on Plot 005AD00030 Dammam, KSA					SHOP DRAWINGS SUBMITTAL FORM	
ARCHITECT/CIVIL LEA	FIREFIGHTING CONTRACTOR	CIVIL CONTRACTOR	MEP CONTRACTOR	MEP CONSULTANT	GDH	
 MEMA Middle East Modern Architecture	 Softreez Albaraae for Safety Classes	 KARMA		 SUDLows Leading as the best of your business	Gulf Data Hub	
REF. NO.	MMR-GDH-DMM-GF-FPS-21 to 26 / SC-61 to 64 / SD-FP-11 & 12 / FPS-TD-21 to 23	SHOP DRAWINGS TYPE	ME - FIRE PROTECTION	REVISION - 1	DATE : 03 September 2023	
ATTACHMENT						
1) MMR-GDH-DMM-GF-FPS-21-01 Ground Floor Pre-Action System Layout Phase 1 & 2 2) MMR-GDH-DMM-GF-FPS-21A-01 Ground Floor Pre-Action System Layout Phase 1 ONLY 3) MMR-GDH-DMM-GF-FPS-23-01 Ground Floor Wet Sprinkler System Layout Phase 1 & 2 4) MMR-GDH-DMM-GF-FPS-23A-01 Ground Floor Wet Sprinkler System Layout Phase 1 ONLY 5) MMR-GDH-DMM-1F-FPS-22-02 First Floor Pre-Action System Layout Phase 1 & 2 6) MMR-GDH-DMM-1F-FPS-22A-02 First Floor Pre-Action System Layout Phase 1 ONLY 7) MMR-GDH-DMM-2F-FPS-26-01 Second Floor Pre-Action System Layout Phase 1 & 2 8) MMR-GDH-DMM-2F-FPS-26A-01 Second Floor Pre-Action System Layout Phase 1 ONLY 9) MMR-GDH-DMM-2F-FPS-24-01 Second Floor Wet Sprinkler System Layout Phase 1 & 2 10) MMR-GDH-DMM-2F-FPS-24A-01 Second Floor Wet Sprinkler System Layout Phase 1 ONLY 11) MMR-GDH-DMM-TF-FPS-25-01 Terrace Floor Wet Sprinkler System Layout 12) MMR-GDH-DMM-UT-FPS-26-01 Upper Terrace Wet Sprinkler System Layout 13) MMR-GDH-DMM-EX-HYD-21-01 External Fire Hydrant Layout 14) MMR-GDH-DMM-SD-FP-11-01 Fire Protection Standard Details (1 of 2) 15) MMR-GDH-DMM-SD-FP-12-01 Fire Protection Standard Details (2 of 2) 16) MMR-GDH-DMM-GF-FPS-21-00 Ground Floor Travel Distance FHC System Layout 17) MMR-GDH-DMM-1F-FPS-22-00 First Floor Travel Distance FHC System Layout 18) MMR-GDH-DMM-2F-FPS-23-00 Second Floor Travel Distance FHC System Layout 19) MMR-GDH-DMM-SC-FPS-61-01 Fire Protection System Schematic Diagram 20) MMR-GDH-DMM-SC-FPS-62-01 Fire Hydrant Design Area Isometric Details 21) MMR-GDH-DMM-SC-FPS-63-00 Fire Hose Cabinet Design Area Isometric Details 22) MMR-GDH-DMM-SC-FPS-64-00 Second Floor PA's Design Area Isometric Details						
CONTRACTOR SIGN & STAMP		APPROVAL REQUEST BY DATE		CONSULTANT RECEIPT DATE & SIGN		
						
FOR CONTRACTOR NOTES						
FOR SUDLows DMCC						
APPROVED	APPROVED SUBJECT TO COMMENTS		REJECTED			
	COMMENTS					
FOR FCE AL FARID CONSULTING ENGINEERS						
APPROVED	APPROVED SUBJECT TO COMMENTS		REJECTED			
	COMMENTS					
FOR MEMA Middle East Modern Architecture						
APPROVED	APPROVED SUBJECT TO COMMENTS		REJECTED			



WORK COMPLETION CERTIFICATE

Company name: United Diamond Contractors & Trading (UDCT)

Certificate of completion to whomsoever it may concern

This is to certify that **(SOFARAA ALTAMYOZ FOR SAFETY DEVICES COMPANY)** has successfully completed (Clean agent, foam and pre-action systems).

Title of the project: King Abdullah Financial District (KAFD) – Parcels 5.03, 5.04, 1.09 & 1.10

Work order number: UD/21/01078

Location: Riyadh

Work period: 25-07-2021 to 14-01-2022

With Regards

Name: Mohammad Hassan

Signature:



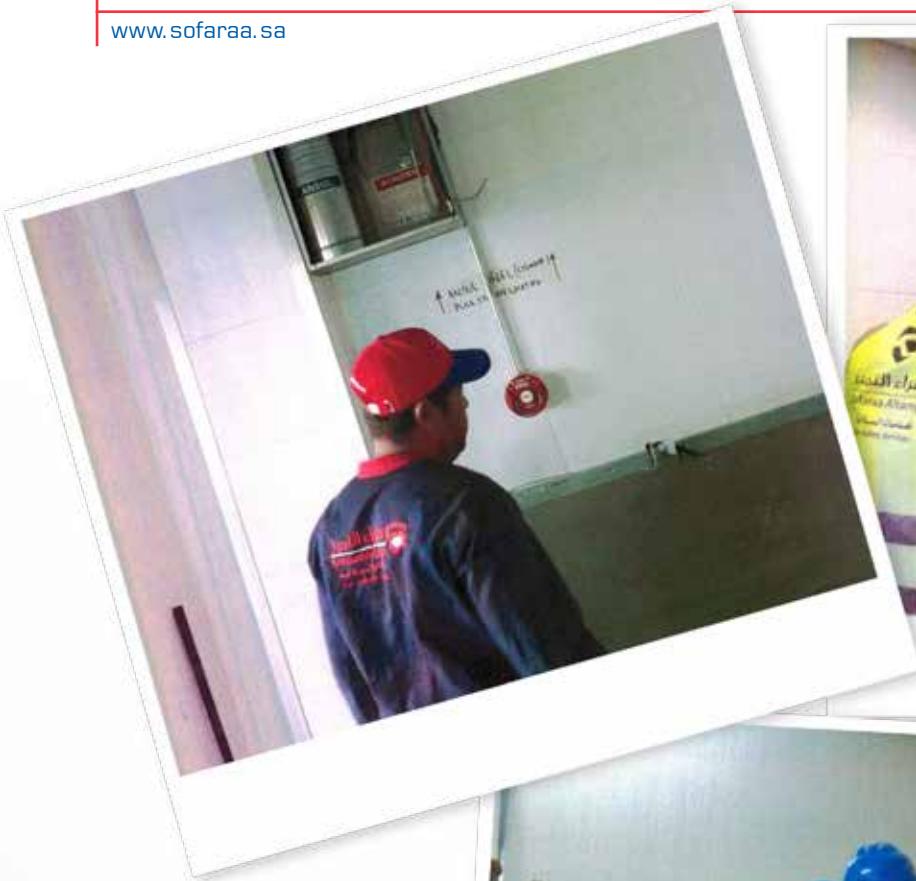


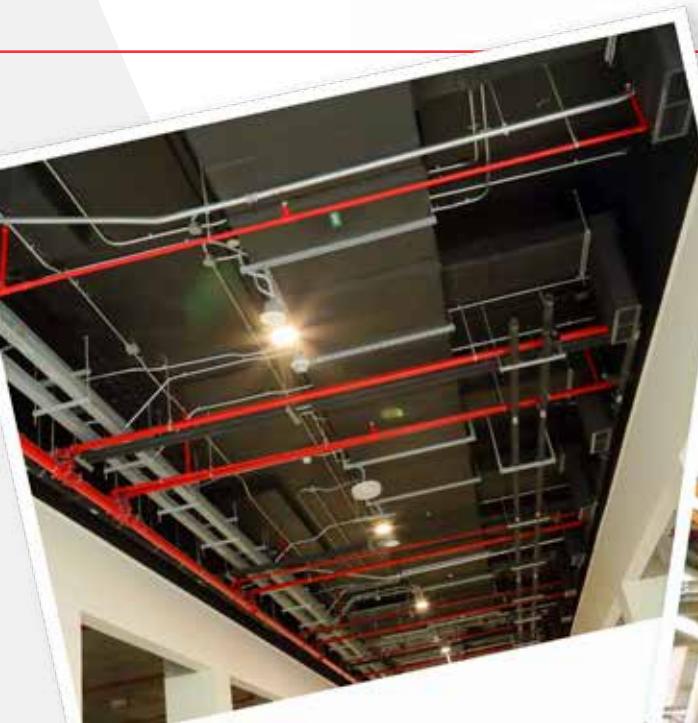














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