



BASAMAT ENGINEERING

Precision. Protection. Performance.

*Integrated Engineering,
Fire Protection & MEP Solutions*



COMPANY PROFILE

2025-2026

www.basamatalryadah.com

WELCOME TO

Basamat Alryadah

BASAMAT ALRYADAH is a leading provider of integrated engineering solutions, offering a wide range of high-quality products and services tailored to meet the diverse needs of our clients. We collaborate with top-tier suppliers and expert engineers to deliver exceptional solutions in the fields of MEP, Security, Safety, Building Management Systems (BMS), and Operation & Maintenance. All our services comply with the highest local and international standards, backed by professionalism, integrity, and technical excellence.

With a solid foundation in technical expertise and a passion for innovation, BASAMAT ALRYADAH has built a reputation for delivering reliable, future-ready systems that ensure the safety, functionality, and efficiency of complex infrastructure projects. Our multidisciplinary teams work closely with clients from concept to completion, offering value-engineered solutions that are cost-effective, sustainable, and tailored to specific operational requirements.

Whether it's a high-rise commercial tower, a healthcare facility, an industrial plant, or a government complex, our team is committed to exceeding expectations by providing smart, scalable, and energy-efficient systems that support long-term success. At BASAMAT ALRYADAH, we don't just build systems — we build trust, resilience, and lasting partnerships.

We continuously invest in talent, technology, and training to remain at the forefront of the industry. Our customer-centric approach, combined with our technical acumen and field experience, allows us to adapt swiftly to market changes and complex project challenges while maintaining the highest standards of quality and safety.



BASAMAT ENGINEERING



TABLE OF Contents



BASAMAT ENGINEERING

Welcome Message	02
Table of Contents	03
Vision and Mission	04
Our Core Values	05
CEO's Message	06
Products & Services	07
Scope of Work	10
Quality Policy	11
(HSE) Policy	12
Company Projects	13
Why Choose Us	15
Project Approach	17
Company Certifications	18
Contact Us	31

www.basamatalryadah.com

Vision

To be the leading provider of integrated engineering, safety, and facility solutions across the region — renowned for our commitment to quality, innovation, and technical excellence.

We aspire to set new industry benchmarks by consistently delivering intelligent, sustainable, and future-forward solutions that protect lives, enhance infrastructure, and contribute to national development.

Mission

Our mission is to deliver comprehensive, end-to-end solutions in MEP, safety, and facility management that exceed client expectations and elevate industry standards.

We are committed to:

- Engineering excellence rooted in precision and innovation
- Building long-term relationships through transparency and reliability
- Providing value-driven services that ensure safety, efficiency, and operational continuity
- Adopting global best practices and technologies to meet evolving market demands
- Investing in our people and partnerships to foster a culture of continuous improvement

Through our unwavering focus on performance, professionalism, and customer satisfaction, BASAMAT ALRYADAH aims to be the partner of choice in building a smarter, safer, and more sustainable future.



BASAMAT ENGINEERING

OUR CORE Values



BASAMAT ENGINEERING



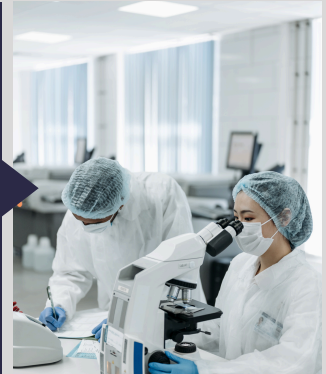
Quality First

Uncompromising focus on delivering superior products and services



Innovation

Embracing modern technology to enhance efficiency and performance



Safety

Embedding safety into every step of our work



Integrity

Upholding transparency and trust in every project



Satisfaction

Building long-term partnerships through client-centric solutions



Sustainability

Promoting environmentally conscious practices



WWW.BASAMATALRYADAH.COM



BASAMAT ENGINEERING

www.basamatalryadah.com

BASAMAT ALRYADAH

CEO's Message

At BASAMAT ALRYADAH, we don't see our projects as just technical tasks, we see them as a responsibility to protect lives, support communities, and create lasting impact.

Our journey began with a clear purpose and a small, dedicated team. Over the years, we've grown thanks to the trust of our clients, the commitment of our engineers, and the strength of our partnerships.

We're proud not just of the systems we deliver, but of the peace of mind we bring to every site, every building, and every person we serve.

Our promise is simple: to remain worthy of your trust every time, in every project.



Safety solutions encompass a variety of strategies, practices, and tools designed to minimize risks and prevent harm in various environments, including workplaces, healthcare settings, and even personal life. These solutions can range from physical protective measures like personal protective equipment (PPE) to process-oriented strategies like risk assessments and emergency preparedness plans.



FIRE ALARM SYSTEMS

A fire alarm system is a network of devices designed to detect and alert people to the presence of fire, smoke, or other fire-related emergencies. These systems are crucial for minimizing damage and saving lives by providing early warnings. They typically include sensors, a control panel, and notification devices like alarms and strobes.

- Conventional System
- Addressable System
- Linear Heat Detector
- Flame Detector
- Beam Detector



FIRE FIGHTING SYSTEMS

Firefighting systems include a range of technologies and equipment designed to detect, suppress, or extinguish fires, ultimately protecting lives and property. They include everything from smoke detectors and sprinkler systems to specialized gas suppression and foam systems; each designed for specific fire scenarios and environments.

- Water Protection Systems (FHC + Sprinklers + Hydrants)
- Fire Pumps
- Fire Extinguishers
- Water Mist
- Gaseous Suppression
- Foam Suppression
- Explosion Protection
- Firefighting curtains and fumes
- specialized fire protection systems (Kitchens + Tubes + Etc.)
- Fire Water Tanks
- Fire Doors

OPERATIONS & MAINTENANCE

Operations & Maintenance (O&M) typically involves three main categories: Operations, Preventive Maintenance, and Unscheduled Maintenance. These categories encompass the day-to-day activities required to keep facilities, equipment, and systems running safely and efficiently.



Security & Low Current Systems

Security and low-current systems are specialized electrical systems operating on low voltage, designed for safety, security, and communication within buildings. These systems encompass various technologies, including CCTV, access control, fire alarms, and building management systems. They are essential for enhancing safety, improving operational efficiency, and ensuring smooth communication within a facility.

- CCTV
- Access Control
- Public Address
- Intrusion System
- BMS
- Security Barriers
- Road Blocker
- IPTV System



HVAC Solutions

HVAC services include the supply, installation, maintenance, and repair of heating, ventilation, and air conditioning systems in buildings. These services ensure optimal indoor temperature, air quality, and humidity control. HVAC services range from routine maintenance checks and filter replacements to more complex tasks, including diagnosing and fixing system malfunctions.

- Air Distribution
- Water Distribution
- VRV
- VRF – DX System
- Chillers
- Smoke Management System



Compressed Air Systems

Air compressor systems are essential for various industrial and commercial applications, converting atmospheric air into a high-pressure energy source that powers tools and machinery.



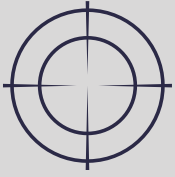
Plumbing Services

Plumbing services provide a wide range of tasks related to the design, installation, maintenance, repair, and modification of water and drainage systems in buildings. These services ensure the proper flow of water for both supply and waste



Lighting Services

Lighting services include design, installation, maintenance, and management of lighting systems. These services can vary from basic lighting maintenance to complex lighting system design and installation, including energy-efficient upgrades and ongoing support.



Scope of Work



At BASAMAT ALRYADAH, we offer a comprehensive, turnkey scope of services in the fields of MEP, safety, and facility engineering, tailored to meet the highest technical standards and the unique needs of each project. Our integrated approach ensures seamless coordination from concept through completion and beyond. We manage every stage of the project lifecycle with precision and care, ensuring performance, compliance, and long-term reliability.

Our Core Scope Includes

Engineering & Design

- Load calculations, system analysis, and detailed technical drawings
- Value engineering to optimize performance and cost-efficiency
- Integration with architectural and structural disciplines

Equipment Supply

- Procurement and delivery of top-tier equipment from globally recognized brands
- Quality assurance and compliance with international specifications
- Complete documentation and certifications

Installation & Execution

- Professional on-site installation by certified technicians
- Adherence to project timelines, safety standards, and engineering best practices
- Coordination with other trades for conflict-free execution

Testing & Commissioning

- Functional and performance testing of all systems
- Calibration, configuration, and system optimization
- Commissioning reports and client training for operational readiness

Maintenance & After-Sales Support

- Preventive and corrective maintenance programs
- Emergency response and on-demand troubleshooting
- Supply of spare parts and system upgrades to extend lifecycle performance



BASAMAT ENGINEERING

BASAMAT ALRYADAH Quality Policy

At BASAMAT ALRYADAH, quality is not just a requirement — it is a core principle that guides every aspect of our operations.

We are fully committed to implementing and maintaining ISO-certified quality management systems, ensuring that every service, product, and process we deliver meets the highest international standards.

Through a culture of continuous improvement, we strive to exceed client expectations by:

- Applying rigorous quality control measures at every project phase
- Promoting innovation in design and engineering practices
- Enhancing safety, functionality, and efficiency in all solutions
- Fostering a client-first mindset across all teams.

Our goal is to deliver consistent excellence today, tomorrow, and in every project we undertake.



BASAMAT ENGINEERING

BASAMAT ALRYADAH

Health, Safety & Environment (HSE) Policy

At BASAMAT ALRYADAH, we uphold a proactive commitment to health, safety, and environmental excellence across all our operations. We foster a zero-incident culture by ensuring strict adherence to local regulations and global best practices aimed at safeguarding lives, assets, and the environment.

Our HSE objectives are achieved through:

- Comprehensive risk assessment and mitigation strategies
- Ongoing safety training and awareness for all personnel
- Implementation of robust environmental protection measures
- Continuous monitoring & improvement of site safety performance

By embedding HSE principles into every project phase, we protect our teams, respect the environment, and deliver sustainable value to our clients and communities.



BASAMAT ENGINEERING

www.basamatalryadah.com

COMPANY

Projects

At BASAMAT ALRYADAH, our project experience spans across major cities throughout the Kingdom of Saudi Arabia, reflecting our ability to deliver tailored engineering and safety solutions that meet the highest standards.

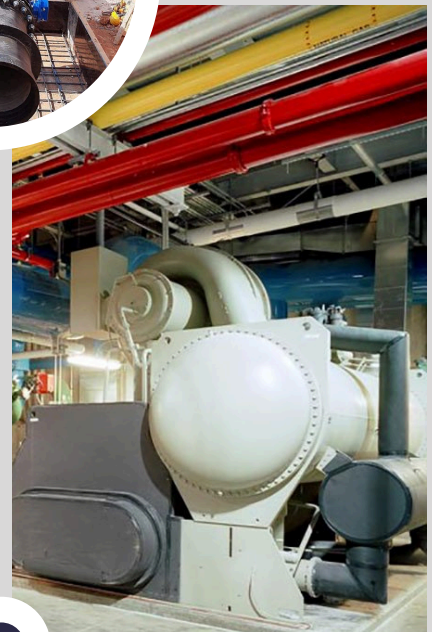
Although the company itself is newly established, our core team is composed of seasoned professionals with a long-standing track record of success in the MEP, safety, and facility management sectors, gained through years of execution in leading firms and complex environments.

This collective expertise enables us to handle projects of varying scales and complexities with confidence, precision, and professionalism. Our growing portfolio reflects our commitment to quality, client satisfaction, and technical excellence, as we continue to contribute to the development of infrastructure and essential systems across the Kingdom.





Projects Gallery





Why Us

1.

Engineering Excellence

At Basamat Alryadah, every project is backed by solid engineering expertise and a deep understanding of MEP, safety, and facility systems. We deliver solutions that are both technically sound & practically efficient.

2.

Smart Technology

We apply modern, energy-efficient technologies tailored to the unique demands of each client. Our systems are future-ready, scalable, and aligned with the latest international standards.

3.

Experienced Team

Our team consists of professionals with years of hands-on experience in the field. Their background in executing large-scale projects across the Kingdom ensures precision, accountability, and consistent quality.

4.

Total Commitment

From initial consultation to after-sales support, we are fully committed to client satisfaction. We work closely with every stakeholder to ensure transparency, responsiveness, and peace of mind.

5.

Quality Without Compromise

We source and install only premium materials and trusted brands, ensuring long-lasting performance, safety, and regulatory compliance across all systems.





Organizational Structure

- CEO
- Operations Manager
- Engineering Department
- Safety & Security Division
- HVAC & Plumbing Division
- Maintenance & Support Team

Equipment & Resources

- Fire Pumps & Testing Equipment
- HVAC Diagnostic Tools
- CCTV & Access Control Programming Kits
- Service Vehicles
- Calibration & Safety Testing Devices



Manpower Resources

- Engineers (Mechanical, Electrical, Civil)
 - Certified Technicians
 - Safety Inspectors
 - QA/QC Officers
 - Project Managers
 - Support & Logistics Staff
- 



Project Approach

Our project approach is built on a structured methodology to ensure efficiency, quality, and timely execution. It includes:



Step 1

Assessing project requirements & developing engineering plans.

Step 2

Allocating skilled labor and advanced equipment for optimal execution.

Step 3

Implementing strict standards to ensure compliance and excellence.

Step 4

Carrying out operations according to timelines and technical specifications.

Step 5

Implementing strict standards to ensure compliance and excellence.



Company Certifications



BASAMAT ENGINEERING



Certificate of Registration (Quality Management System)

QFS MANAGEMENT SYSTEMS LLP

This is to Certify that the Quality Management System of

BASAMAT ALRYADAH COMPANY

BASAMAT ALRIYADAH 3720 AL-KULAYYBI BUSINESS TOWER KING SAUD
ROAD, AL-ANOUD DISTRICT DAMMAM 32426 - SAUDI ARABIA

Has been found to be of the Quality Management System Standard

ISO 9001:2015

This certificate is valid for the following product or service range

PROVISION OF FIREFIGHTING AND FIRE-PREVENTION SERVICES AT AIRPORTS, MONITORING OR REMOTE
MONITORING OF ELECTRONIC SECURITY ALARM SYSTEMS, BURGLAR AND FIRE ALARMS, MAINTENANCE
INSTALLING, REPAIRING, REBUILDING, AND ADJUSTING MECHANICAL OR ELECTRONIC LOCKING DEVICES,
SAFES AND SECURITY VAULTS OPERATION OF FIRE BRIGADES AND SPECIAL RESCUE BRIGADES.

IAF Code: 18, 19 & 35

Certificate Number: **SCC/INT/2604BL/27102**

Surv. Audit on or Before: **15.03.2027**

Initial Date of Certification: **16.04.2026**

Re-certification Due on: **15.04.2029**

Date of Certificate: **16.04.2026**

Date of Expiry: **15.04.2027**

Director: 

Date: **16.04.2026**



The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by QFS. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and QFS terms and conditions.

QFS MANAGEMENT SYSTEMS LLP

A-27/H, Sector-16, Noida-201301, U.P., India
www.qfscerts.com
email: admin@qfscerts.com

Accredited by Standards Council of Canada



Company Certifications



BASAMAT ENGINEERING



Certificate of Registration (Occupational Health & Safety Management System)

QFS MANAGEMENT SYSTEMS LLP

This is to Certify that the Occupational Health & Safety Management System of

BASAMAT ALRYADAH COMPANY

BASAMAT ALRYADAH 3720 AL-KULAYYBI BUSINESS TOWER KING SAUD
ROAD, AL-ANOUD DISTRICT DAMMAM 32426 - SAUDI ARABIA

is in accordance with the requirement of the Occupational Health & Safety Management System Standard detailed below

ISO 45001:2018

This certificate is valid for the following product or service range

PROVISION OF FIREFIGHTING AND FIRE-PREVENTION SERVICES AT AIRPORTS, MONITORING OR REMOTE
MONITORING OF ELECTRONIC SECURITY ALARM SYSTEMS, BURGLAR AND FIRE ALARMS, MAINTENANCE
INSTALLING, REPAIRING, REBUILDING, AND ADJUSTING MECHANICAL OR ELECTRONIC LOCKING DEVICES,
SAFES AND SECURITY VAULTS OPERATION OF FIRE BRIGADES AND SPECIAL RESCUE BRIGADES.

IAF Code: 18, 19 & 35

Certificate Number: **SCC/INT/2604BL/27104**

Surv. Audit on or Before: **15.03.2027**

Initial Date of Certification: **16.04.2026**

Re-certification Due on: **15.04.2029**

Date of Certificate: **16.04.2026**

Date of Expiry: **15.04.2027**

Director: 

Date: **16.04.2026**



The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by QFS. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and QFS terms and conditions.

QFS MANAGEMENT SYSTEMS LLP

A-27/H, Sector-16, Noida-201301, U.P., India

www.qfscerts.com

email: admin@qfscerts.com

Accredited by Standards Council of Canada



Company Certifications



BASAMAT ENGINEERING



Certificate of Registration

(Environmental Management System)

QFS MANAGEMENT SYSTEMS LLP

This is to Certify that the Environmental Management System of

BASAMAT ALRYADAH COMPANY

BASAMAT ALRIYADAH 3720 AL-KULAYYBI BUSINESS TOWER KING SAUD
ROAD, AL-ANOUD DISTRICT DAMMAM 32426 - SAUDI ARABIA

is in accordance with the requirement of the Environmental Management System Standard detailed below

ISO 14001:2015

This certificate is valid for the following product or service range

PROVISION OF FIREFIGHTING AND FIRE-PREVENTION SERVICES AT AIRPORTS, MONITORING OR REMOTE
MONITORING OF ELECTRONIC SECURITY ALARM SYSTEMS, BURGLAR AND FIRE ALARMS, MAINTENANCE
INSTALLING, REPAIRING, REBUILDING, AND ADJUSTING MECHANICAL OR ELECTRONIC LOCKING DEVICES,
SAFES AND SECURITY VAULTS OPERATION OF FIRE BRIGADES AND SPECIAL RESCUE BRIGADES.

IAF Code: 18, 19 & 35

Certificate Number: **SCC/INT/2604BL/27103**

Surv. Audit on or Before: **15.03.2027**

Initial Date of Certification: **16.04.2026**

Re-certification Due on: **15.04.2029**

Date of Certificate: **16.04.2026**

Date of Expiry: **15.04.2027**

Director: 

Date: **16.04.2026**



The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by QFS. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and QFS terms and conditions.

QFS MANAGEMENT SYSTEMS LLP

A-27/H, Sector-16, Noida-201301, U.P., India

www.qfscerts.com

email: admin@qfscerts.com

Accredited by Standards Council of Canada



Company Certifications



BASAMAT ENGINEERING



National Fire Protection Association

1 Batterymarch Park, Quincy, MA 02169-7471
Phone: 617-770-3000 • Fax: 617-770-0700 • www.nfpa.org

June 15, 2012

Dear Mohieldein Ahmed Al Ghazali:

Congratulations! I am pleased to inform you that you have passed the examination for the *NFPA 13 Installation of Sprinkler Systems Certificate Program*. Your Certificate of Educational Achievement is enclosed.

We hope you enjoyed your learning experience and invite you to take advantage of other NFPA educational offerings. For a complete list, please visit www.nfpa.org.

Best Regards,

Cheryl Green-Pozner

Cheryl Green-Pozner
Director, Training

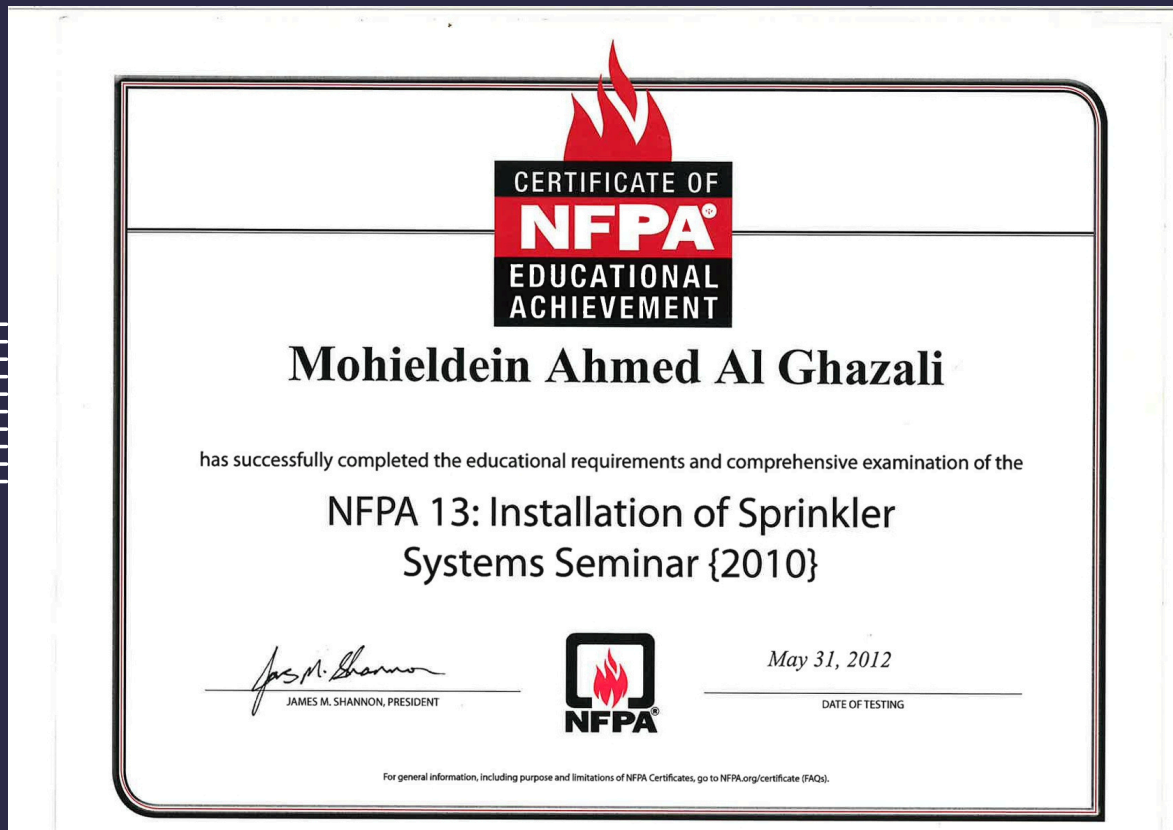
Note: While a certificate of this type is a valuable recognition of educational achievement that can enhance your professional development, there is no professional or other credential associated with a certificate and certificate holders may not claim to be certified, licensed, accredited, or registered to engage in a specific occupation or profession. NFPA reserves the right to invalidate a certificate of educational achievement if it is found that the recipient did not successfully complete the Certificate Program requisites.



Company *Certifications*



BASAMAT ENGINEERING





Company *Certifications*



BASAMAT ENGINEERING

Certificate

Siemens Saudi Arabia, Control Products Fire Safety Division confirms that

Mr. Mohyuddin Al Ghazaly

From SAMARA Security & Safety Systems Co. Ltd., has attended training on:

FireFinder XLS/XLSV Cerberus PRO UL: Sales & Design Training

On 4th & 5th of May 2015 in Riyadh

The training consists of the following topics:

- Unique & Key Features of FireFinder XLS/XLSV System.
 - The Modules & Devices for Basic FireFinder XLS System.
 - Advance Tools (such as DPU, Battery Calculator etc).
 - System Enclosures & Accessories.
 - Expansion Cards & Modules for FireFinder XLS System.
 - Modules & Cards for Basic FireFinder XLSV System (Emergency Voice System).
 - Remote Application for FireFinder XLS/XLSV System.
 - Final quiz
-
- Introduction & Features of FC922, FC924, FC901 and Fire Terminal
 - Features & Configuration of FV922/FV924 Voice control Panels
 - Devices and different system configurations available with Cerberus Pro UL
 - Solution Development for specific customer requirements with Cerberus Pro UL

10th May, 2015

Mohammad Saifullah Khan
Trainer
CPS FS – SA

Syed Qadeeruddin
Head FS Products
CPS FS – SA



Company *Certifications*



BASAMAT ENGINEERING

Certificate

Siemens Building Technologies confirms that

Mr. Mohyuddin Al Ghazaly

From SAMARA Security & Safety Systems Co. Ltd., attended the training on:

Cerberus DMS Sales Training

7th May 2015 in Riyadh

The training consisted of the following topics:

- My customer's needs (Hotels, University, industrial sites)
- Why a Management Station (Goal, Challenges)
- What's under the Hood of Cerberus DMS
- Make an offer (Pricing, Ordering)
- Support (Marketing, Training Customer Support)

10th May 2015

Mohammad Saifullah Khan
Trainer
CPS FS – SA

Syed Qadeeruddin
Head FS Products
CPS FS – SA





Company *Certifications*



BASAMAT ENGINEERING

Certificate

Siemens Saudi Arabia, Control Products Fire Safety Division confirms that

Mr. Mohyuddin Al Ghazaly

From SAMARA Security & Safety Systems Co. Ltd., attended the training on:

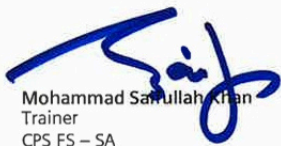
Cerberus Pro EN IP4.0: Sales & Design Training

On 6th May, 2015 in Riyadh

The training consists of the following topics:

- The range of applications and the main functions of Cerberus PRO products
 - The main customer benefits of the Cerberus PRO portfolio
 - Sales tools (such as brochures, presentation etc. from the toolbox)
 - Advance Tools (such as Specs Writer, Load Calculator etc)
 - Setting up a quotation with recommendations
 - Preparation of Technical Submittals
 - Designing fire networks
 - Role plays and workshops
-
- SIEMENS ASD FDA221/241
 - Technology & features of Siemens ASD
 - Range of Application
 - Plan & design a pipe network
 - Calculation of the design performance using ASYST

10th May, 2015



Mohammad Samullah Khan
Trainer
CPS FS – SA



Syed Qadeeruddin
Head FS Products
CPS FS – SA



Company Certifications



BASAMAT ENGINEERING



Standard for the Installation of Sprinkler Systems

Certificate of Attendance

MOHIELDEIN AHMED ALGHAZALI

Dubai-UAE - May 27-31, 2012

3.2 IACET CEU'S

NFPA training Hosted by NAFFCO



President, National Fire Protection Association



Company *Certifications*



BASAMAT ENGINEERING



CERTIFICATE OF PARTICIPATION

PROUDLY PRESENTED TO

Mohyuddin Ghazaly

For participating in the webinar with the theme

*"INTRODUCTION TO PROJECT MANAGEMENT PROFESSIONAL
WITH ARTIFICIAL INTELLIGENCE"*

Organized by Creativity House training center

01/12/2024



INTERNATIONAL TRAINER

Talant ALAWATI



Company Certifications



BASAMAT ENGINEERING

وزارة التجارة
Ministry of Commerce



شهادة السجل التجاري

شركة بصمات الريادة

الرقم الوطني الموحد: 7050108757

تاريخ الإصدار: 19/05/2025

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7050108757

@x f y
mcgovsa

1900
mc.gov.sa



Company Certifications



BASAMAT ENGINEERING



TIN 3130110541 الرقم المميز
Certificate No. 100251142837700 رقم الشهادة
Certificate date 23/06/2025 تاريخ الشهادة



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٥/٠٦/٢٣ م
The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 23/06/2025 AD

Taxpayer Name	شركة بصمات الريادة	اسم المكلف
VAT Registration Number	313011054100003	رقم التسجيل الضريبي
Effective Registration Date	2025/07/01	تاريخ نفاذ التسجيل
Taxpayer Address	الدمام، حي النور، رابعة بن مقروم، 32444	عنوان المكلف
CR / License	7050108757	رقم السجل التجاري
Contact / ID No		/ الرخصة / العقد / الهوية
Tax Period	ربع سنوي - Quarterly	الفترة الضريبية
First Filing due date	2025/10/31	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. وفي حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة والجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT, Tax and Customs Authority will impose the applicable penalties



zatca.gov.sa 19993 @zatca_sa



هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa



Company Certifications



BASAMAT ENGINEERING

Proof Number 1082981377 رقم الإثبات
Original Date 31/3/2026 تاريخ الإصدار
Expiration Date 19/5/2026 تاريخ الانتهاء

العنوان الوطني
NATIONAL ADDRESS



إثبات عنوان Address Proof

Address Holder Details

بيانات صاحب العنوان

Name Company bismat alriyada شركة بصمات الريادة الاسم
Customer Acc. 3 1 3 3 2 4 7 5 0 2 6 رقم الحساب
Reg. Date 19/5/2025 تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address E M J A 3 8 0 8 العنوان المختصر
Building No. 3 8 0 8 Street Rabiah Ibn Maqrum الشارع رقم المبنى ربيعة بن مقروم 3 8 0 8
Secondary No. 7 5 7 1 District An Nur Dist. الحي الرقم الفرعي حي النور 7 5 7 1
Postal Code 3 2 4 4 4 الرمز البريدي 3 2 4 4 4
City DAMMAM المدينة الدمام
Kingdom of Saudi Arabia المملكة العربية السعودية



للتحقق To Verify

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناءً على طلب الموضح أعلاه، ويحظر قطعياً تقليده أو إدخال أي تعديلات عليه سواء بالإضافة أو الحذف، ويعد الإثبات لاشياً إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.

19992 <https://splonline.com.sa/ar/national-address-1/>

OUR Contact



BASAMAT ENGINEERING

Get in touch with Us!



013 809 8849 +966 53 798 8873



info@basamatalryadah.com



www.basamatalryadah.com



Basamat Alriyadah
3720 Al-Kulayybi Business Tower
King Saud Road, Al-Anoud District
Dammam 32426
Saudi Arabia