

SOLUTIONS
FOR A STRONGER
TOMORROW

QUALITY
PROTECTION
LASTING VALUE



شركة مايا الدولية للتنمية المحدودة

قسم العازل المائي والحراري واصلاح الخرسانة

MAYA INTERNATIONAL CO.LTD

Water Proofing System Heat Insulation Section

PEOPLE
TECHNOLOGY
SOLUTIONS

*Experts
in Protection*



COMPANY PROFILE

BUILDING A MORE PROTECTED TOMORROW

2026



WATERPROOFING

BUILDING
CONFIDENCE



POLYUREA

STRONGER
LONGER



PU INJECTION

STOP LEAKS
FOR GOOD



PU SPRAY FOAM

INSULATE
SAVE ENERGY



CONCRETE REPAIR

RESTORE
EXTEND LIFE



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Phone



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Website



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Address

SAUDI ARABIA
SERVING TODAY
FOR A BETTER TOMORROW



CORE CAPABILITIES

SPECIALIZED SYSTEMS FOR WATERPROOFING, INSULATION AND INFRASTRUCTURE

We deliver integrated solutions using advanced technologies and high-quality materials to protect and enhance buildings, infrastructure and industrial facilities.

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1 OF 5

1 Hot-Applied Polyurea Waterproofing and Protective Coating System



Hot-applied polyurea is a high-performance, two-component, 100% solids elastomeric coating system. It provides seamless, waterproof, highly durable and chemical resistant protection. It cures within seconds, allowing fast project completion and minimal downtime. Ideal for roofs, terraces, basements, tanks, car parks, industrial floors and various concrete or steel structures.

KEY FEATURES

- Seamless and fully bonded membrane
- Ultra fast curing (seconds)
- Excellent mechanical and chemical resistance
- High elongation and crack bridging
- UV and weather resistant (with top coat)
- Suitable for new and refurbishment projects
- Long service life with low maintenance



TYPICAL APPLICATIONS

- ✓ Roofs and terraces
- ✓ Basements and podium decks
- ✓ Water tanks and reservoirs
- ✓ Car parks and trafficable areas
- ✓ Industrial floors
- ✓ Steel structures and pipelines
- ✓ Marine and coastal structures

2 Polyurethane Spray Foam Waterproofing System



Polyurethane (PU) spray foam is a closed-cell thermal insulation and waterproofing system. It is sprayed as a liquid which expands and forms a continuous, seamless foam layer with excellent adhesion to various substrates. It provides high R-value, prevents water penetration, and reduces heat gain. Ideal for roofs, walls, cold rooms, tanks and irregular surfaces.

KEY FEATURES

- Seamless and gap-free application
- High thermal insulation (high R-value)
- Waterproof and air tight
- Lightweight and strong adhesion
- Reduces heat gain and energy consumption
- Suitable for complex and irregular surfaces
- Long lasting performance



TYPICAL APPLICATIONS

- ✓ Roofs and terraces
- ✓ External and internal walls
- ✓ Cold rooms and warehouses
- ✓ Tanks and irregular structures
- ✓ AC duct insulation
- ✓ Car parks and metal roofs
- ✓ Energy saving for buildings

3 Membrane Waterproofing System (Hot and Pre-applied) (Bituminous, PVC, HDPE, TPO, EPDM)



We supply and install both hot-applied and pre-applied membrane waterproofing systems including bituminous membranes, PVC, HDPE, TPO and EPDM. These systems provide reliable, long-term waterproofing for roofs, basements, tanks, foundations and other structures, with proven performance in harsh environmental conditions.

KEY FEATURES

- High durability and weather resistance
- Suitable for various substrates
- Available in hot-applied and pre-applied systems
- Resistant to UV, chemicals and root penetration
- Proven long-term performance
- Wide range of membrane types
- Suitable for large-scale projects



TYPICAL APPLICATIONS

- ✓ Roofs and terraces
- ✓ Basements and foundations
- ✓ Water tanks and reservoirs
- ✓ Podium decks and car parks
- ✓ Landfills and environmental projects
- ✓ Industrial and commercial buildings
- ✓ Tunnels and underground structures





CORE CAPABILITIES

ADVANCED SOLUTIONS FOR A STRONGER, SAFER TOMORROW

We deliver integrated waterproofing, insulation and construction solutions with a focus on quality, reliability and long-term performance.

PAGE
2 OF 5

4 Liquid-Applied Waterproofing Systems (Cementitious, Acrylic, PU and Epoxy Based)



Liquid-applied waterproofing systems provide seamless, flexible and durable protection for concrete structures. We use high-performance cementitious, acrylic, polyurethane and epoxy-based coatings suitable for roofs, wet areas, water tanks, basements and other critical areas.

KEY FEATURES

- Seamless and joint-free membrane
- Excellent adhesion to concrete and other substrates
- Flexible and crack-bridging
- Chemical and UV resistance (depending on system)
- Suitable for internal and external use
- Provides long-term protection

APPLICATIONS

- ✓ Roofs and terraces
- ✓ Bathrooms and wet areas
- ✓ Water tanks and reservoirs
- ✓ Basements and retaining walls
- ✓ Planter boxes and balconies
- ✓ Concrete and metal structures

5 Waterstop Systems (PVC, Synthetic Rubber, Swelling Bar)



We supply and install high-quality waterstop systems including PVC waterstops, synthetic rubber waterstops and hydrophilic swelling bars. These systems are designed to prevent water infiltration through construction joints in concrete structures such as basements, water tanks, tunnels, bridges and other infrastructure.

KEY FEATURES

- Reliable joint sealing solution
- Prevents water migration
- Suitable for movement and non-movement joints
- Available in PVC, synthetic rubber and hydrophilic types
- Durable and long service life
- Suitable for various concrete structures

APPLICATIONS

- ✓ Basements and foundations
- ✓ Water tanks and reservoirs
- ✓ Tunnels and underground structures
- ✓ Bridges and civil infrastructure
- ✓ Sewage and treatment plants
- ✓ Construction joints in all concrete works

6 Injection Systems (Water Leakage Treatment, Concrete Repair and Hollow Section Filling)



Injection systems are used to stop active water leakage, repair cracks and voids in concrete, and fill pipes or other hollow sections. We use PU, epoxy or acrylic injection resins with professional equipment to provide effective and long-lasting solutions for water leakage and structural repair.

KEY FEATURES

- Stops active water leakage
- Repairs cracks, voids and honeycombs
- Fills pipes and other hollow sections
- PU, epoxy and acrylic systems available
- Effective for below and above ground structures
- Restores structural integrity and durability

APPLICATIONS

- ✓ Basements and retaining walls
- ✓ Water tanks and reservoirs
- ✓ Tunnels and underground structures
- ✓ Bridges and civil infrastructure
- ✓ Pipes, ducts and hollow sections
- ✓ Concrete repair and strengthening



- ✓ Industrial floors and commercial areas
- ✓ Steel structures and pipelines

- ✓ Tanks and industrial surfaces
- ✓ Energy saving for buildings

- ✓ Industrial and commercial buildings
- ✓ Tunnels and infrastructure



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MAYA INTERNATIONAL CO.LTD
WATERPROOFING | INSULATION | GENERAL TRADING

BUILDING
A MORE
PROTECTED
TOMORROW

CORE CAPABILITIES

SPECIALIZED SYSTEMS FOR A STRONGER, SAFER TOMORROW

7

Lightweight Foam Concrete System

(Slope, Backfilling and Insulation)



Lightweight foam concrete is used for roof slope formation, backfilling and thermal insulation. **mayawaterproofing** provides an economical, lightweight and durable solution with excellent thermal properties.

KEY APPLICATIONS

- ✓ Roof slope formation

8

Perlite System

(Heated Volcanic Glass)



Expanded perlite (heated volcanic glass) is a lightweight, non-combustible material used for thermal insulation, lightweight filling and various construction applications.

KEY APPLICATIONS

- ✓ Roof insulation and slope filling

9

Insulation Boards

(XPS, EPS, Rockwool, Fiber Wool, Aerogel)



Supply and installation of thermal insulation boards including XPS, EPS, Rockwool, Fiber Wool and Aerogel boards. Provides excellent thermal performance for roofs, walls, floors and industrial facilities.

KEY APPLICATIONS

- ✓ Roofs and terraces



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TOMORROW

CORE CAPABILITIES

SPECIALIZED SYSTEMS FOR A STRONGER, SAFER TOMORROW

PAGE
5 OF 6

10 Epoxy Flooring Systems (Self Leveling and Protective)



Complete epoxy flooring solutions including primer, self-leveling, anti-static, chemical resistant and heavy-duty protective coatings for industrial, commercial and residential facilities.

KEY APPLICATIONS

- ✓ Industrial and warehouse floors

11 Sports Flooring Systems (EPDM, PU, Acrylic, Vinyl, Artificial Grass)



Supply and installation of sports flooring systems including EPDM, PU and acrylic systems, vinyl flooring flooring and artificial grass for playgrounds, running tracks and recreational areas.

KEY APPLICATIONS

- ✓ Playgrounds and school courtyards

12 Asphalt Pavement and Backfilling (Removal, Cutting and Compaction)



Asphalt works including removal of existing asphalt, cutting, preparation, backfilling and compaction. Suitable for roads, parking areas and external works.

KEY APPLICATIONS

- ✓ Roads and access roads

- ✓ Thermal insulation
- ✓ Landscaping and podium decks
- ✓ Underfloor and sub-base filling
- ✓ Infrastructure and road works

- ✓ Planters and green roofs
- ✓ Wall and floor insulation
- ✓ Fire-rated construction systems
- ✓ Various civil and industrial applications

- ✓ Cold rooms and warehouses
- ✓ HVAC and industrial equipment
- ✓ Industrial buildings
- ✓ Energy efficient buildings



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MAYA INTERNATIONAL CO.LTD
WATERPROOFING | INSULATION | GENERAL TRADING

QUALIFYING A BNOBFF
SOMETHING TOMORROW

CORE CAPABILITIES

13

Road Marking Systems (Thermoplastic, Cold Applied, Epoxy)



Professional road marking using hot-applied thermoplastic paint, cold-applied conventional paint and epoxy-based systems for roads, parking areas and industrial facilities.

KEY APPLICATIONS

- ✓ Roads and highways
- ✓ Parking areas and car parks
- ✓ Industrial and commercial sites
- ✓ Pedestrian walkways and safety zones
- ✓ Airports and logistics yards
- ✓ Internal markings and signage

14

Corrugated Sheet Installation and Maintenance



Supply, installation and maintenance of corrugated metal sheets for roofing and cladding, including sealant, waterproofing and repair works.

KEY APPLICATIONS

- ✓ Industrial and commercial buildings
- ✓ Warehouses and factories
- ✓ Car parks and canopies
- ✓ Temporary and permanent structures
- ✓ Roof cladding and wall panels
- ✓ Maintenance and repair works

15

Specialized ventilation systems, sealants, repair systems.

KEY APPLICATIONS

- ✓ Expansion joints
- ✓ AC and concrete
- ✓ Pipe penetrations
- ✓ Roof leaks
- ✓ Parapet walls
- ✓ Other specialized





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MAYA INTERNATIONAL CO. LTD.
WATERPROOFING | INSULATION | GENERAL TRADING

Building
A More Protected
Tomorrow

QUALITY
SAFETY
SUSTAINABILITY
OUR COMMITMENT

HOT-APPLIED POLYUREA

WATERPROOFING & PROTECTIVE COATING SYSTEM

FAST. TOUGH.
LASTING.

Polyurea is a high-performance, two-component, 100% solids, elastomeric coating system, by heated plural plural-component spray equipment. It cures within seconds to form a seamless, flexible, and highly durable membrane, providing excellent waterproofing, chemical resistance and mechanical protection for a wide range of applications.



TYPICAL ADVANTAGES

- Seamless and fully bonded membrane (no joints or leaks)
- Very fast curing (seconds)
- High tensile strength and elongation
- Excellent crack-bridging ability
- Chemical and abrasion resistance
- UV resistant (with suitable top coat)
- Suitable for harsh environmental conditions
- Long service life with low maintenance
- Can be applied on complex shapes and details
- Suitable for new and refurbishment projects

TYPICAL APPLICATIONS



Roof Waterproofing



Water Tanks & Reservoirs



Bridge Decks



Industrial Coatings



Concrete Structures



Detailing & Complex Shapes





POLYUREA APPLICATION REAL PROJECTS & APPLICATIONS

Polyurea's unique properties make it the ideal solution for long-lasting waterproofing and protection. Below are some real-world application examples from around the world.



Roof Waterproofing - Polyurea Application



Water Tank Internal Coating



Secondary Containment Lining



Bridge Deck Waterproofing



Industrial Floor Coating



Expansion Joint Sealing with Polyurea



SELECTED POLYUREA PROJECTS

No.	Project Name	Location	Scope of Work / System	Year
1	Royal Guest Houses (Ministry of Hajj)	Muzdalifah, Mina & Arafat	Waterproofing & insulation works	2023
2	Suleman Faqeh Hospital	Jeddah	Waterproofing and concrete repair	2023
3	Energys Cables Factory	Rabigh	Roof waterproofing system	2023
4	Binzagr Logistics	Jeddah (Kilo 14)	Roof and podium waterproofing	2023
5	Jeddah Cables	Jeddah	Waterproofing and floor coating	2023
6	Americana Food Factory	Jeddah	Waterproofing and epoxy flooring	2023
7	Jeddah Railway Station	Saudi Railways (SAR)	Waterproofing and expansion joints	2022
8	As-Sanabil Project	Private Client	Roof waterproofing and insulation	2022
9	Al-Bawadi Project	Private Client	Waterproofing and concrete repair	2022
10	Makkah Residential Project	Private Client	Roof and bathroom waterproofing	2022
11	Al Khobar Commercial Project	Private Client	PVC membrane waterproofing (6,000 m ²)	2022
12	Nakawa / 8 Elite (Fish & Shrimp Facility)	Private Client	Waterproofing for water tanks and basins	2022
13	Various Villas and Buildings	Multiple Clients	Bathrooms, roofs, balconies, foundations	2021-2023
14	Industrial Facilities	Multiple Clients	Flooring, waterproofing and insulation	2021-2023
15	Infrastructure & Civil Works	Multiple Clients	Waterstops, injection, road works, backfilling	2021-2023

Why Maya International

Our approach combines site assessment, substrate preparation, correct material selection, professional application equipment and detail treatment. The objective is not simply to coat a surface, but to deliver a complete waterproofing or protection system suited to the structure and exposure conditions.

- Experience supported by historical client letters, approvals and project records
- Capability across liquid-applied, spray-applied and membrane waterproofing systems
- Specialist teams for roofs, tanks, industrial areas and leakage repair
- Modern high-pressure spray application for polyurea and PU foam
- Repair-first approach: cracks, joints, honeycombs, penetrations and weak concrete are treated before final waterproofing
- Solutions for residential, commercial and industrial facilities



Pure Polyurea Waterproofing

Hot-spray pure polyurea is a seamless elastomeric coating used where rapid curing, high durability and continuous waterproof protection are required. Maya applies polyurea as part of a complete system that begins with substrate inspection and preparation.

Typical Application Sequence

- Mechanical grinding / preparation and complete dust removal
- Repair of cracks, weak concrete, pinholes, corners and penetrations
- Compatible primer selected for the substrate and site conditions
- Detail treatment at joints, drains, upstands and interfaces
- Hot-spray polyurea application to the specified dry-film thickness
- Inspection, repair of any detected discontinuities and protective/UV topcoat where specified

Typical Advantages

- Seamless membrane with no laps or torch joints
- Very rapid cure and fast return to service
- High elasticity and crack-bridging capability when correctly detailed
- Strong resistance to abrasion and demanding service environments
- Suitable for roofs, tanks, podiums, industrial areas and many concrete/steel substrates when the correct primer and preparation are used



المكتب الرئيسي : جدة - شارع الأمير متعب (الجاردين) تليفون ٠١٣٦٨٨٠٣٦ - جوال : ٠٥٠١٣٩٩٩٦٢

Featured Polyurea Projects

Royal Guest Houses - Ministry of Hajj		Muzdalifah, Mina & Arafat - Makkah
System Hot-spray pure polyurea waterproofing	Scope Specialized waterproofing works for Royal Guest House facilities across the holy-site locations. Detailed quantities and thicknesses to be stated from project records.	
Suleman Faqeh Hospital		Al Muhammadiyah District - Jeddah
System Hot-spray pure polyurea	Scope Water tank waterproofing / protective lining. Surface preparation, concrete detailing, primer and spray-applied polyurea system.	

Polyurea Water Tank System

For concrete tanks, special attention is given to wall-floor junctions, penetrations, tie-rod locations, cracks, honeycombs and moisture conditions. The final system specification must be selected according to tank service, substrate condition and the approved material data sheet.



PU Injection - Active Leak Sealing

Polyurethane injection is used to stop water ingress through concrete cracks, construction joints, honeycombed areas and other leakage paths. Depending on the leakage condition and approved system, the resin reacts and expands or forms a flexible seal within the water path.

Typical Method

- Identify the active leakage path and map cracks/joints
- Drill injection holes at a suitable angle and spacing
- Install mechanical injection packers
- Inject approved PU resin under controlled pressure
- Continue sequential injection until the leakage path is sealed
- Remove packers after curing and repair injection holes
- Apply surface waterproofing/protective treatment where required

Applications

- Basements and retaining walls
- Water tanks and pits
- Construction joints and cold joints
- Cracked concrete with active water ingress
- Pipe penetrations and localized leakage points



Closed-Cell PU Spray Foam

Spray-applied polyurethane foam creates a continuous insulation layer that follows the shape of the substrate and helps reduce thermal transfer while sealing many small gaps and irregularities. For exposed roof applications, the foam must be incorporated into a complete protected roof system suitable for UV and weather exposure.

System Benefits

- Continuous insulation with minimal joints
- Adheres to many properly prepared roof substrates
- Useful on corrugated and irregular roof profiles
- Rapid application over large roof areas
- Can be combined with compatible protective coatings as specified
- Improves thermal performance when installed to the designed thickness and density

MAYA INTERNATIONAL CO.LTD

Foam Spray



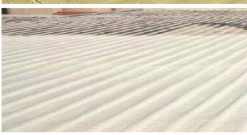
شركة مايا الدولية المحدودة

فوم اسبراي

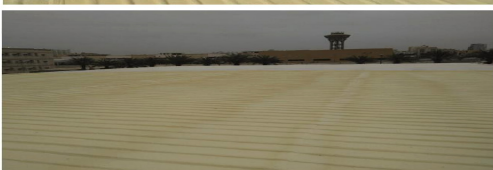
















المكتب الرئيسي : جدة - شارع الأمير متعب (الأومين) تليفون : ٠١٢٦٢٨٨٠٢٦ - فاكس : ٠١٢٦٢٨٨٠٢٦ - جوال : ٠٥٠١٢٩٩٩٦٢

Featured PU Foam Projects

Energya Cables		Rabigh City, Saudi Arabia	
System	Polyurethane spray foam roof insulation	Scope	Labour Housing and HV building roofs. Spray-applied PU foam system; exact thickness, density and protective coating to be inserted from project records.
Binzagr Logistics		Jeddah - Kilo 14	
System	Corrugated roof waterproofing / PU foam system	Scope	Approx. 20,000 m ² corrugated-roof project. Large-area roof treatment and waterproofing/insulation works.
Jeddah Cables		Jeddah, Saudi Arabia	
System	Project reference	Scope	Maya International project. Final service category, area and system build-up to be inserted from project records.
Americana Food Factory		Jeddah, Saudi Arabia	
System	Project reference	Scope	Maya International project. Final service category, area and system build-up to be inserted from project records.

Other Waterproofing & Protection Systems

Bituminous Membrane

Torch-applied and other approved bituminous membrane systems for roofs, foundations, basements and wet areas, including primer, detailing, laps and protection layers as specified.

PVC Waterproofing

Flexible sheet waterproofing for suitable roof and containment applications, installed with welded seams and detailed penetrations.

Epoxy & Industrial Flooring

Primer, repair, coating and self-leveling systems for industrial and commercial floors, selected according to traffic, chemical exposure and substrate condition.

Foam Concrete

Lightweight screed and slope formation for roofs and service areas, prepared to receive the specified waterproofing build-up.

Concrete Repair

Removal of unsound concrete, crack/honeycomb treatment, compatible repair mortars and protective systems before waterproofing.

Expansion Joints

Backer rod, compatible sealant, flexible bridging details and waterproofing terminations designed to accommodate movement.

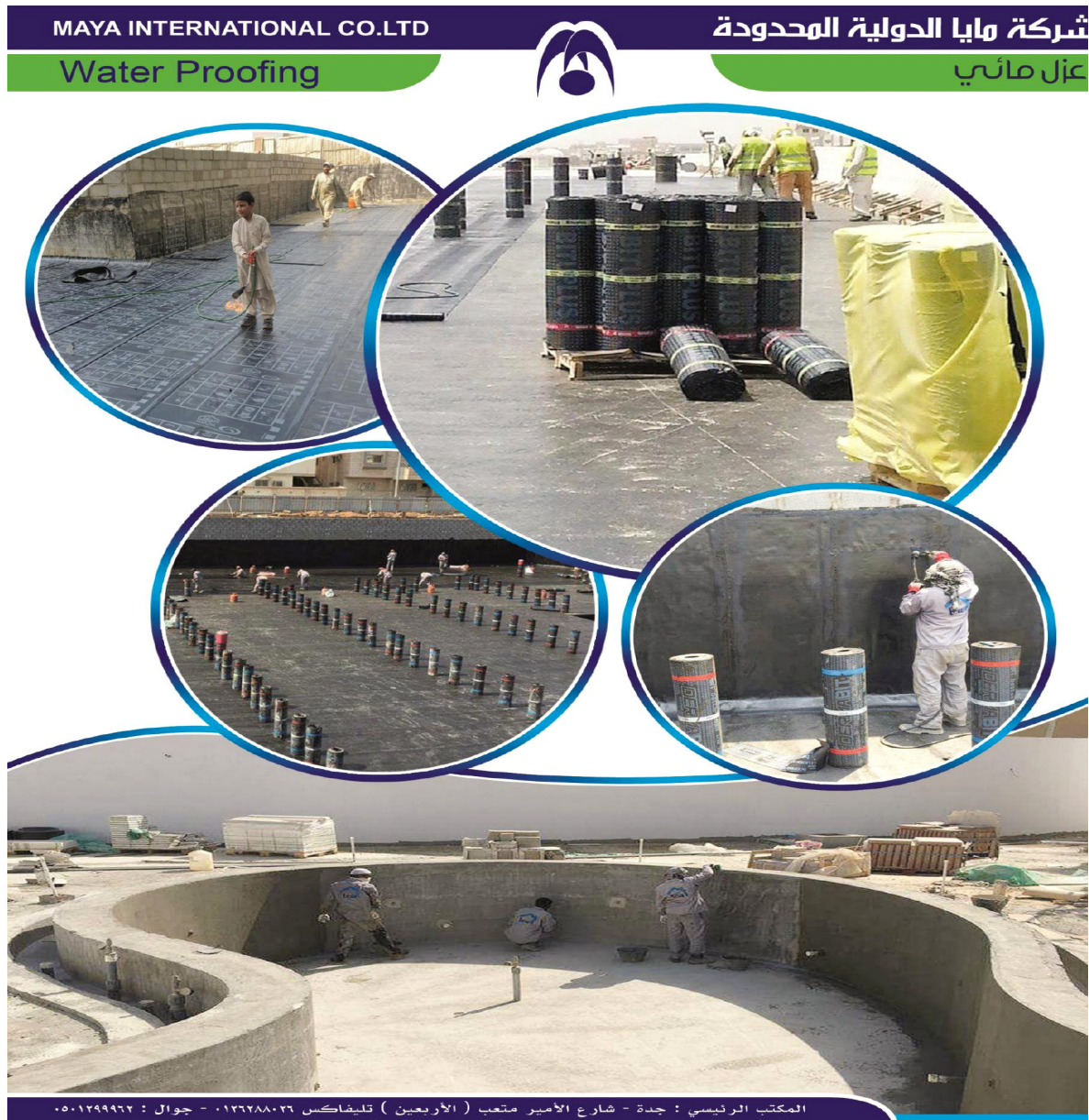
Foam Concrete - Existing Maya Project Gallery

Selected imagery retained from Maya International's original company profile and presented here as part of the company's historical project record.



Waterproofing - Existing Maya Project Gallery

Selected imagery retained from Maya International's original company profile and presented here as part of the company's historical project record.



Selected imagery retained from Maya International's original company profile and presented here as part of the company's historical project record.



Thermal Insulation - Existing Maya Project Gallery

Selected imagery retained from Maya International's original company profile and presented here as part of the company's historical project record.



Epoxy / Industrial Flooring - Existing Maya Project Gallery

Selected imagery retained from Maya International's original company profile and presented here as part of the company's historical project record.

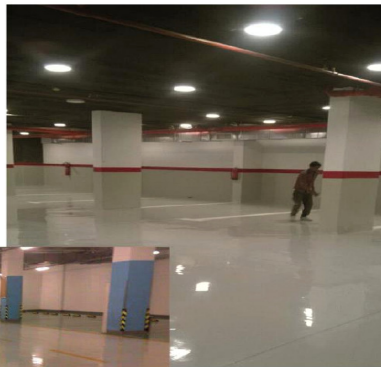
MAYA INTERNATIONAL CO.LTD

Epoxy Paint



شركة مايا الدولية المحدودة

ايبوكسي



المكتب الرئيسي : جدة - شارع الأمير متعب (الأربعاء) تليفونكس ٠١٢٦٢٨٨٠٣٦ - جوال : ٠٥٠١٢٩٩٩٦٢



شركة مايا الدولية للتنمية المحدودة



السجل التجاري: 4030140729

رمزك التجاري QR Code

من خلاله يمكنك التحقق المباشر من معلومات:

- السجل التجاري
- رخصة البلدية
- شهادة السعودة
- برنامج نطاقات
- شهادة الزكاة
- الغرفة التجارية



الرقم: ٤٠٣٠١٤٠٧٢٩

التاريخ: ١٤٢٣/٠٩/٠٤ هـ

شهادة تسجيل الشركة

الرقم الموحد للمنشأة: ٧٠٠١٤٤٣٥٦٨ الاسم التجاري للشركة: شركة مايا الدولية للتنمية المحدودة
نوعها: ذات مسؤولية محدودة جنسيتها: سعودي
مدة الشركة: ٢٥ سنة تبدأ من: ١٤٢٣/٠٩/٠٤ هـ وتنتهي في: ١٤٤٩/٠٦/١٠ هـ
مركزها الرئيسي: جدة - حي البلد سوق باب شريف المركزي مبنى رقم (٧) الدور (٣) مكتب رقم (٧٠٦)
ص ب: الرمز البريدي: هاتف:
النشاط: للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري
رأس المال: ٦٠٠٠٠٠ ريال سعودي
المديرون: ١ محمد عبدالرحمن احمد الشهري
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سلطات المدير/المديرون: حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة: جدة بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة: جدة
وتنتهي صلاحية الشهادة في: ١٤٤٤/٠٩/٠٣ هـ بموجب الإيصال رقم: ٧٤٩٩٣٤٩٤ وتاريخ: ١٤٤٢/٠٩/٠٥ هـ

مدير السجل التجاري للشركات: عبد المحسن بن ابراهيم الحماد

التوقيع:



يمكنك التحقق من صحة هذه الشهادة بالدخول على <http://v.mci.gov.sa> To Verify the information of this certificate visit

السادة/ شركة مايا الدولية للتنمية المحدودة

نهنئكم بدخول عالم الأعمال التجارية وإصدار سجلكم التجاري، ونتطلع أن يساهم هذا السجل في تحقيق تطلعاتكم، وأن يكتب الله لكم التوفيق والنجاح في عملكم التجاري وأن تكون شريكاً في تعزيز اقتصاد المملكة العربية السعودية.

يسرنا إبلاغكم بأن رقم منشآتكم الموحد هو ٧٠٠١٤٤٣٥٦٨ وقد تم ربطه بالخدمات الحكومية التي ستحتاجها مستقبلاً. وهي على النحو التالي:

الرقم:	رقم سجلكم التجاري للمنشأة	وزارة التجارة Ministry of Commerce
٤.٣.١٤.٧٢٩		
٥٢٢٩٥	رقم منشآتكم لدى وزارة الموارد البشرية والتنمية الاجتماعية	وزارة الموارد البشرية والتنمية الاجتماعية Ministry of Human Resources and Social Development
٧٨١.٧٢٤٨.	تم تسجيل منشآتكم مجاناً لمدة سنة في خدمة واصل التجاري	البريد السعودي Saudi Post
٣٠٠٣٣٣٥٥٧٥	رقم منشآتكم لدى هيئة الزكاة والضريبة والجمارك	هيئة الزكاة والضريبة والجمارك Zakat, Tax and Customs Authority
تعذر الإنشاء التلقائي للحساب الرجاء التوجه إلى موقع الجهة لإنشاء الحساب	رقم منشآتكم لدى المؤسسة العامة للتأمينات الاجتماعية	المؤسسة العامة للتأمينات الاجتماعية General Authority for Social Insurance
٨٨٣٥٧	رقم منشآتكم لدى الغرفة التجارية.	مجلس الغرف السعودية Council of Saudi Chambers
يوجد أكثر من رخصة	رقم رخصة "بلدية" فورية (في حال اختياركم)	بلدي balady



يُتيح تطبيق "نوافذ منشآت" العديد من الخدمات الممكنة لك في عالم الأعمال و منها الحصول على الإرشاد و الاستشارات ، تطبيق "نوافذ منشآت" بوابة دخولك إلى عالم الأعمال
<https://www.monshaat.gov.sa/nawafth>

منشآت
monshaat
الهيئة العامة للمنشآت الصغيرة والمتوسطة
Small & Medium Enterprises General Authority



ويمكنك فتح حساب بنكي دون الحاجة إلى أي أختام لمنشآتكم

كما جمعنا لك كافة الانظمة واللوائح بلغة بسيطة في دليل التاجر لتمارس عملك التجاري بسهولة

mci.gov.sa/trader/guide



تاريخ الإصدار: 2021/06/29
الرقم المميز: 3003335575



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2017/08/25

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 25/08/2017

اسم المكلف:	شركة مايا الدولية للتنمية المحدودة	Taxpayer Name:
رقم التسجيل الضريبي:	300333557500003	VAT Registration Number:
تاريخ نفاذ التسجيل:	2019/01/01	Effective Registration Date:
عنوان المكلف:	جدة، الصفا، الامير متعب، 23455	Taxpayer Address:



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -



رقم الشهادة : ١٠٢٠٠٣١٠٩١
التاريخ : ١٤٤٣/٠٩/٠٢ هـ
الرقم المميز : ٣٠٣٣٥٥٧٥



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

شهادة CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بأن المكلف / شركة مايا الدوليہ للتنمية المحدودة
شركة رقم ٧٠١٤٤٣٥٦٨ وسجل تجاري رقم ٤٠٣٠١٤٠٧٢٩
قدم إقراره عن الفترة المنتهية في ٢٠٢٠/١٢/٣١

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته
النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٣/٠٩/٢٩ هـ الموافق ٢٠٢٢/٠٤/٣٠ م.
(التاسع و العشرون من رمضان ألف و أربعمئة و ثلاثة و أربعون هجري)

الفروع (٩) في النموذج المرفق



الختم الرسمي



Dear Customer, Messrs. / MAYA INTRNIONAL COMPANY LIMITED We would like to thank you for banking with NCB, and would also like to assure you that we will continue to deliver premium service and maximum accuracy and security regarding your transaction; and according to your request, herein below is your IBAN number:	عزيزي العميل، الساده / شركة مايا الدولية للتنمية المحدودة نود أن نتقدم إليك بجزيل الشكر والامتنان على تعاملك مع البنك الأهلي، و لنؤكد لك استمرارنا في تقديم أفضل الخدمات و ضمان أقصى حدود الدقة و الأمان أثناء إتمام تعاملاتك المصرفية. و بحسب طلبكم تم طباعة هذا النموذج و ستجدون أدناه رقم الحساب الدولي الخاص بكم (IBAN):
Account Number at NCB	رقم الحساب في البنك الأهلي
13857565000100	
International Account Number (IBAN)	رقم الحساب الدولي (IBAN)
SA77 1000 0013 8575 6500 0100	
We would like to highlight that you can use your IBAN number in the following services: - o In receiving remittances, dividends, or salaries in your account locally or internationally. - o In uploading local or international accounts in AIAhli Phone banking or profiles.	و نود لفت نظركم أن رقم الحساب الدولي (IBAN) يتم استخدامه في العمليات المصرفية التالية: - o في حال انتظاركم حوالة أو أرباح أسهم أو إيداع رواتب من خلال بنوك محلية أو دولية يتم إخطار الجهة المنفذة. - o في حال أردتم حفظ بعض أرقام حسابات المستفيدين بينوك محلية في الأهلي أون لاين أو في هاتف الأهلي المصرفي ليتم الرجوع إليها عند الحاجة.
Yours sincerely, The National Commercial Bank	مع فائق التقدير. البنك الأهلي التجاري



Certified Applicator

Maya International CO LTD.

This is to certify that **Maya International CO LTD.** Holding CR. No. **4030140729** is approved applicator as an applicator for **Nukote Arabia** Company Products in Kingdom of Saudi Arabia. They have completed the required technical training session application Polyurea based specialized coatings products.

Renewal of this certificate is subjected to periodical training technical assessment of applicator performance.

Nukote Arabia reserves the right to cancel this certification at any time due to poor performance non-compliance with technical instructions either mentioned in the material's technical data sheet or given by Nukote Arabia's representative at site, or any other justifiable reason.

This certification includes the persons who have physically attended the training session at Nukote Arabia facility and identified by names and ID # in the training request form.

Valid up to: 29 October 2024

Yosri Al-Braim

Operations & Technical Director, MENA



SALAH AL OBATHANI

CEO

Quality, Safety & Execution Approach

- Pre-application site inspection and identification of leakage/defect mechanisms
- Substrate moisture, cleanliness and soundness checked against the selected system requirements
- Mock-up / trial area when required by the project specification
- Controlled mixing, heating, pressure and spray parameters for plural-component systems
- Detail inspection at drains, joints, penetrations, corners and terminations
- Dry-film thickness / consumption checks where applicable
- Repair of detected defects before handover
- Use of appropriate PPE, ventilation, access and overspray controls during spray applications

Important Technical Note

Final material selection, thickness, primer, topcoat, injection resin type and application parameters are project-specific and should follow the approved method statement, manufacturer's technical data sheets and client/consultant requirements.



Concrete Repair - Al Salama Buildings



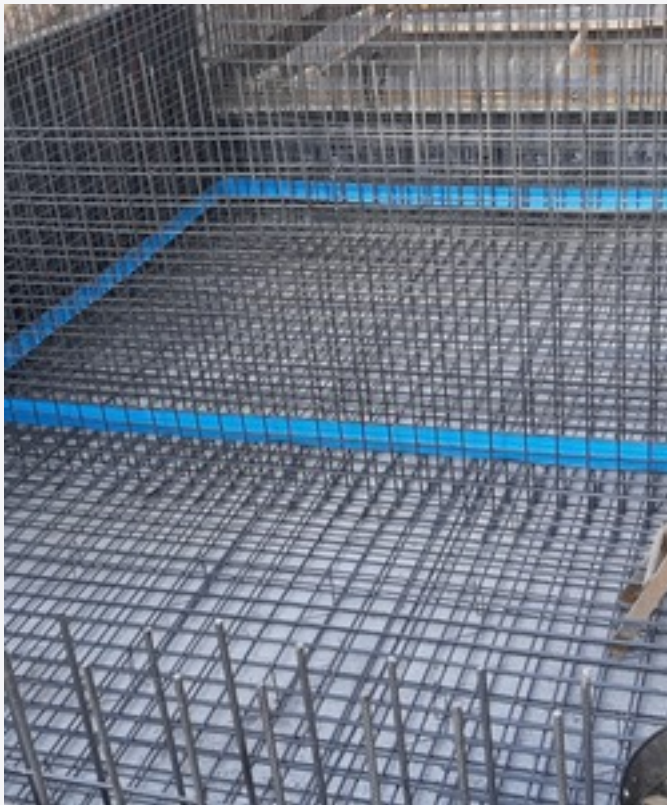
Concrete Repair Works



Bituminous Membrane Waterproofing - Jeddah



Roof Waterproofing - Prince Sultan Road, Jeddah



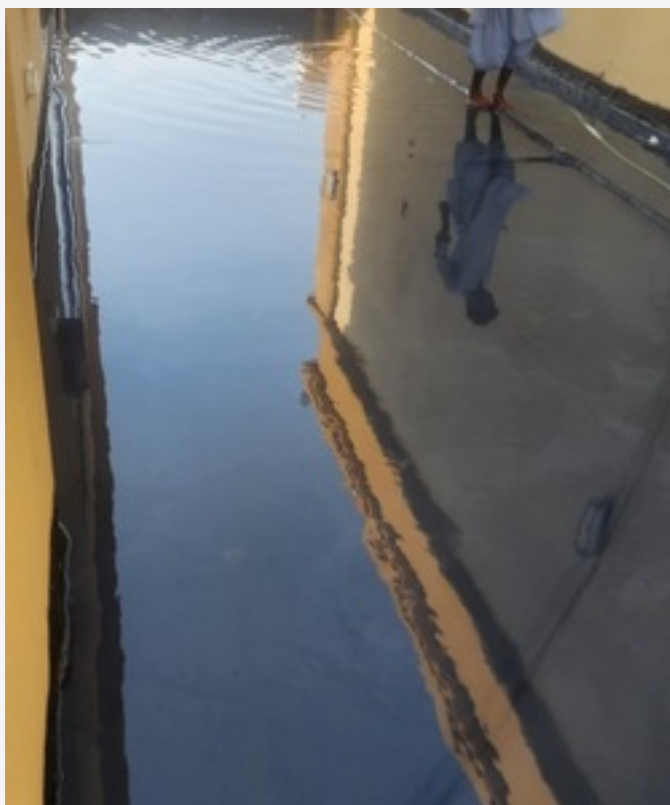
PVC Waterstop Installation



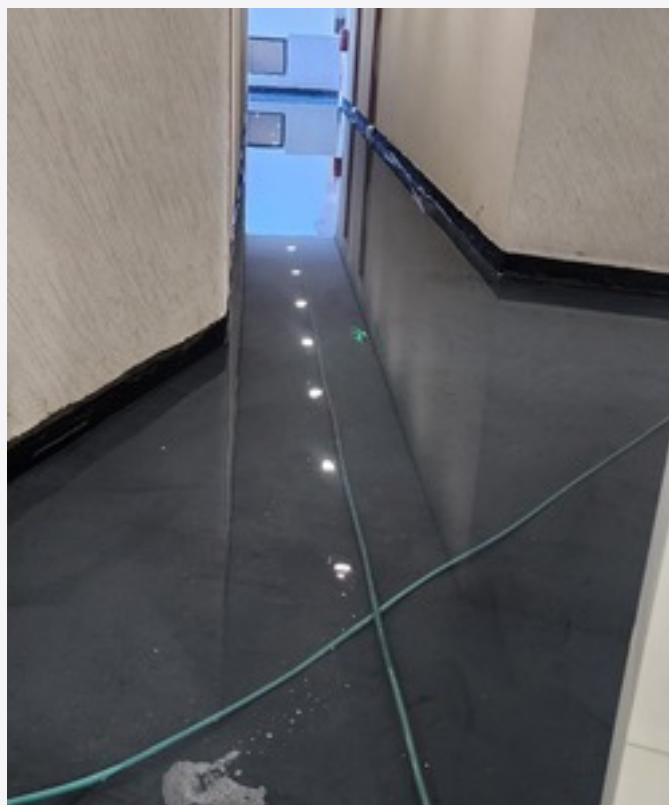
PVC Waterstop - Hamdaniya Tanks



Waterstop Installation - Hamdaniya Tanks



Royal Hajj Guest Building - Arafat Corridor Waterproofing



Royal Hajj Guest Building - Mina Corridor Waterproofing



Self-Leveling Epoxy - King Abdulaziz International Airport, Jeddah



MAYA INTERNATIONAL CO. LTD.

Waterproofing • Insulation • Concrete Protection

Head Office: Jeddah, Kingdom of Saudi Arabia

Phone: +966 58 083 0063

Website: mayawaterproofing.com

Protecting structures. Extending service life. Delivering specialist waterproofing solutions.