



# MUHTAWA FOR CONTRACTING

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## COMAPNY PROFILE



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# About Company



**A Saudi company that has been operating in the Saudi market for three years or more.**

We hold true to the values established and remain committed to craftsmanship and customer service. We know that our success in providing quality contracting services has always been dependent on the talent and commitment of our employees. Right track for contracting (RTC) has been fortunate to acquire and retain many talented people who are committed to our company and our clients. Over these years, we have grown and changed in the building protection in Saudi Arabia. We have succeeded in establishing ourselves as one of the most prominent Industrials contracting co. in Riyadh and have utilized our resources to become one of the premiere contracting of building protection. We believe that the attention to detail established over the years in our market will enable us to bring a higher level of service and craftsmanship to the base market.





## OUR VISION

We aim to provide solutions to both local and international companies, institutions and corporate companies with unmatched service provided by friendly and always helpful staff.



## OUR MISSION

To create an environment that fulfills the needs of the customer client, meet their demands and expectations without compromising quality and service.







## OUR COMMITMENT

### 1 to a Clean Workspace

For all projects, large and small, we make sure to keep the site clean while we work and will leave each job clean upon completion.

### 2 to Customer Service

We love what we do.

We want you to get the same satisfaction from our work that we experience. That's why our team is not

### 3 to Quality

Quality is everything to us, and this is reflective in our finished projects. With professional supervisors on every job, trained in highly successful Quality Control Methods

### 4 to Environmental Sustainability

We are committed to environmental standards and to the requirements of the global LEED system.







## OUR GOAL

It is our goal and commitment to bring you the best quality service.

We are constantly improving by attending seminars and updating certifications.







## OUR SERVICES

### High-Performance Coating

- 01 Fireproofing Systems
- 02 Industrial Facilities (Protective Coating)
- 03 Flooring System
  - (A) Epoxy Flooring system
  - (B) Self-Leveling Screed
  - (C) traffic coating system (PU coating)
  - (D) Ucrete / Heavy-Duty PU Concrete
  - (E) Anti-Static (ESD) Flooring
  - (F) MMA Flooring system
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## High-Performance Protective Coating

High-performance protective coatings (HPPC) are advanced coating systems engineered to protect steel, concrete, and industrial assets from corrosion, chemicals, weathering, abrasion, and mechanical damage. They are used in demanding environments such as oil & gas, marine, infrastructure, petrochemical facilities, and heavy industries.





1

# Fireproofing Systems



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# 1 Fireproofing Systems



We specialize in the design, supply, and application of advanced passive fire protection systems for steel structures and industrial facilities. These systems serve as the first line of defense to protect lives, maintain operational continuity, and prevent structural failure during fire events.

## Intumescent Fireproofing System

This system is the ideal solution when aesthetics or weight reduction is a priority, offering high fire resistance with a smooth architectural finish.

### How It Works

When exposed to temperatures between 200–250°C, the coating expands to form a thick, insulating carbonaceous layer up to 50 times its original thickness. This protective layer acts as a thermal barrier, preventing the steel from reaching its critical temperature of 550°C, at which point structural integrity is compromised.





## Integrated System Components

### 1 Primer Layer

A corrosion-protection layer applied to steel surfaces. We use high-performance epoxy primers fully compatible with intumescent systems to ensure long-term adhesion and stability.

### 2 Intumescent Basecoat

The primary functional layer that provides fire resistance. It is applied in multiple coats to achieve the required Dry Film Thickness (DFT) as per engineering design, offering protection levels of 60, 90, 120 minutes, or more.

### 3 Topcoat

An optional but highly recommended layer that provides UV protection and enhances durability and appearance especially important for exterior environments or areas exposed to moisture.



## Critical Application Sectors

- Structural steel frameworks in commercial and public buildings
- Oil, gas, and petrochemical platforms and equipment
- Marine facilities (ships and offshore platforms)
- Power plants and essential infrastructure
- Road and transportation tunnels





## Application Methodology & Quality Assurance

We adhere to the highest performance standards by implementing a carefully engineered process that ensures durability and long-term fire protection:

### • Surface Preparation

Steel substrates are prepared according to SSPC-SP10 / ISO Sa 2.5 to remove rust and contaminants and achieve optimal adhesion.

### • Application Technique

Intumescent coatings are applied using airless spray technology to ensure uniform coverage and precise film thickness, even in complex geometries.

### • Quality Control

Dry Film Thickness (DFT) is measured for each layer using calibrated instruments, ensuring full compliance with manufacturer specifications.

### • Environmental Condition Management

Temperature and humidity levels are controlled throughout application and curing to guarantee proper film formation and long-term performance.



We don't just sell a coating we deliver a guaranteed engineering solution, supported by certified calculations, testing, and performance validation to achieve the required fire resistance rating and protect your strategic assets from one of the most severe risks.





2

## Industrial Facilities (Protective Coating)



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## 2 Industrial Facilities ( Protective Coating )

We provide integrated and high-performance protective coating systems specifically engineered for industrial facilities to address the unique challenges of harsh operating environments. Our systems safeguard capital assets, reduce maintenance costs, and ensure operational continuity across critical.

### Three-Layer Protective Coating System (Integrated Standard System)

We apply a fully engineered three-layer system designed to deliver comprehensive, long-term protection for steel structures in demanding industrial environments:

#### 1. Primer (Preparation Layer):

An epoxy primer that protects steel from corrosion, prevents moisture penetration, and ensures strong adhesion for subsequent layers.

#### 2. Intermediate Coat:

A high-build epoxy or MIO layer that forms a robust barrier against moisture and chemicals while enhancing the overall durability of the system.

#### 3. Topcoat:

A polyurethane finishing layer resistant to UV radiation and weathering, preserving appearance and extending the system's service life.





## System Operating Principle

The primer provides cathodic or chemical protection against corrosion by isolating steel from moisture and contaminants. The intermediate coat enhances the barrier effect with a thick protective layer that prevents mechanical and moisture penetration. The topcoat shields the system from UV radiation and environmental exposure for long-lasting durability.

**Expected protection lifespan: 15–20 years in harsh industrial environments with proper periodic maintenance.**



### Target Sectors

- 01 Oil, gas, and petrochemical industries
- 02 Marine and coastal structures
- 03 Power generation facilities
- 04 Paint and chemical manufacturing plants
- 05 Water and wastewater treatment facilities
- 06 Warehouses and logistics centers
- 07 Food and beverage processing plants

### Industrial Application Areas

- Our coating systems protect floors, walls, tanks, and internal steel structures from chemicals and corrosion in industrial environments.
- They also deliver long-term protection for external assets such as façades, marine structures, exposed tanks, bridges, and industrial platforms against severe weather and harsh environments.





## Integrated Work Methodology

**Assessment & Analysis:** Studying operational and environmental conditions, chemical and mechanical exposures, and evaluating substrate condition.

**System Design:** Selecting the appropriate primer, defining coating thicknesses, and determining the type and color of the final coat.

**Surface Preparation:** Mechanical cleaning according to SSPC-SP10 / NACE No. 2, complete rust removal, and achieving a surface profile of 35–75 microns.

**Layered Application:** Applying primer, intermediate coat, and topcoat at specified film thicknesses to ensure a fully functional coating system.

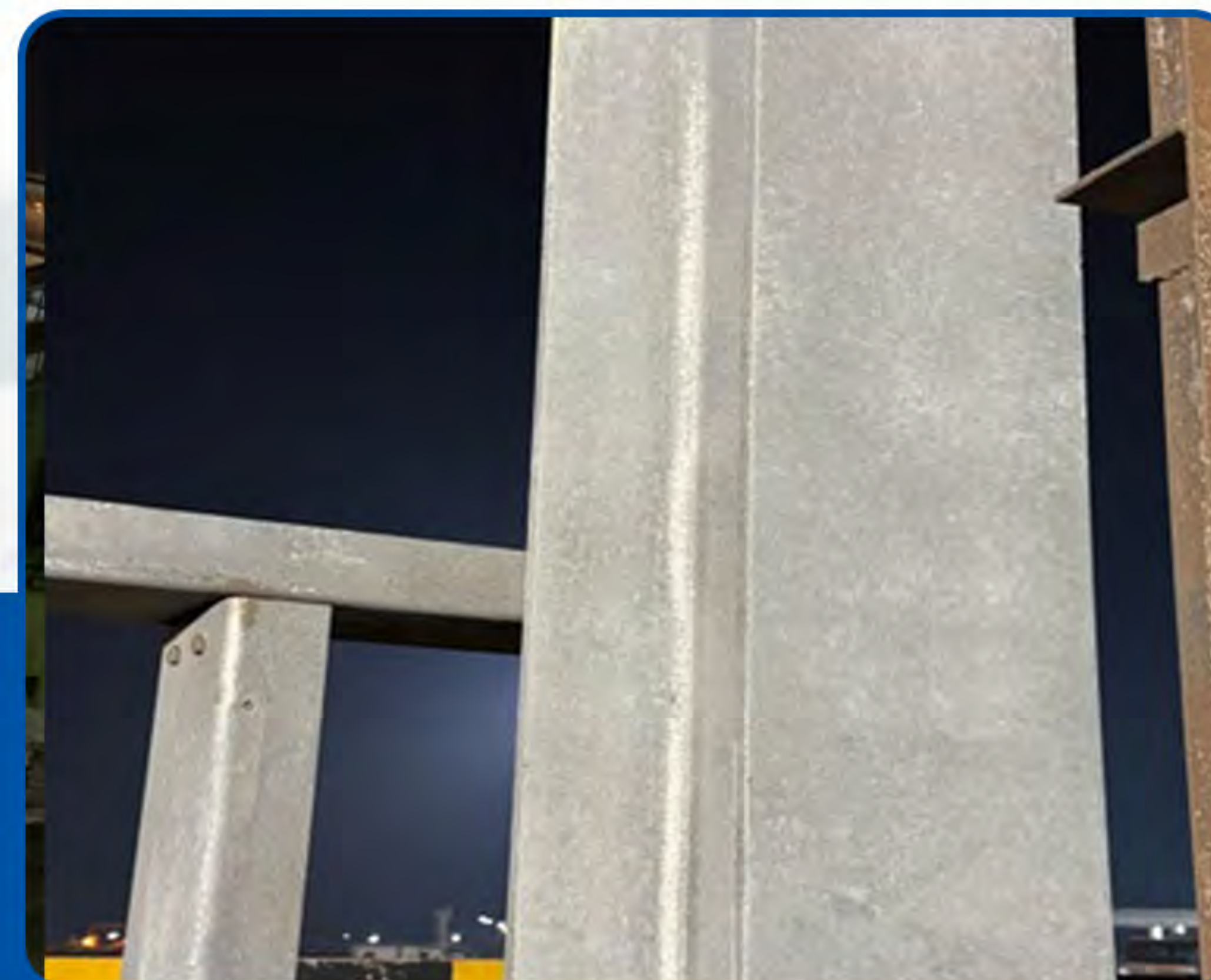
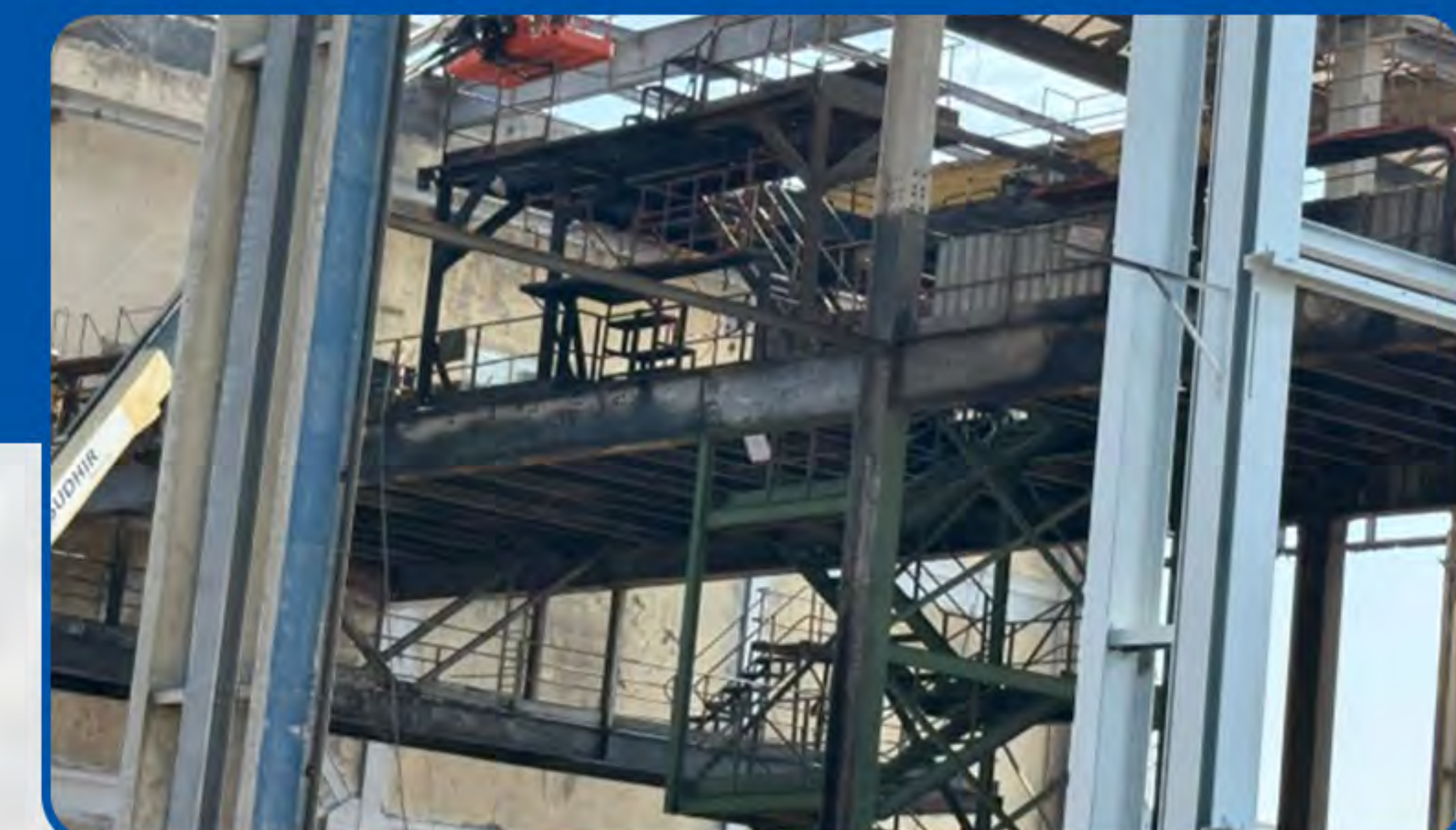
**Quality Control:** Measuring DFT, performing adhesion tests, visual inspection, and fully documenting the application process.





## Technical Advantages of the Three-Layer System

- Multi-level protection against chemical, mechanical, atmospheric, and thermal stresses for long-term performance.
- High resistance to chemicals including acids, alkalis, and solvents ideal for harsh industrial environments.
- Flexible system design with adjustable thicknesses, customizable colors, and tailored finishes.
- Strong mechanical durability against impact, abrasion, and heavy traffic.
- Cost-effective solution with long service life, reduced maintenance needs, and protection of capital assets.







3

# Flooring System



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## Flooring System

1

### Epoxy Flooring :

- 100% solids epoxy, self-leveling or roll-on
- High chemical and abrasion resistance
- Used in factories, workshops, car parks, hospitals

2

### Self-Leveling Screed and Epoxy :

- Cementitious or Epoxy resin-based
- Creates smooth, level substrate

3

### Traffic coating system (PU coating) :

- Flexible, UV-resistant, impact-resistant
- Ideal for commercial kitchens, food plants, cold stores

4

### Ucrete / Heavy-Duty PU Concrete :

- High chemical and thermal resistance
- Used in food/beverage industry and heavy-duty zones

5

### Anti-Static (ESD) Flooring :

- Controls electrostatic discharge
- Used in electronics, labs, clean rooms

6

### MMA Flooring :

- Fast curing, UV stable
- Used in car parks, outdoor areas





3 **A**

# Epoxy Flooring



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### 3 (A) Epoxy Flooring

We provide integrated, high-performance industrial epoxy flooring solutions engineered to withstand the most demanding operational conditions in industrial and commercial facilities.

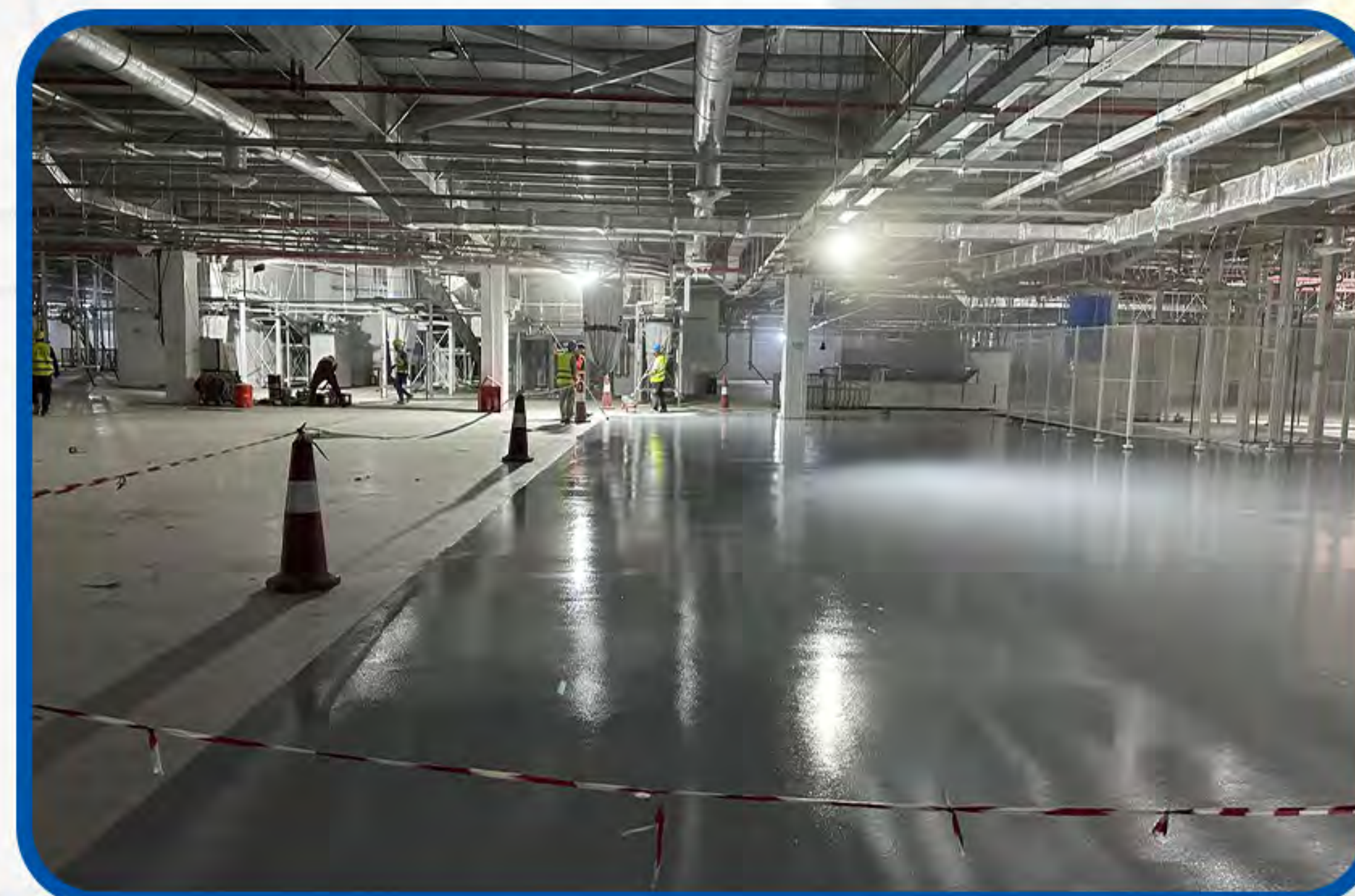
Our epoxy systems form a robust barrier against chemical attack and corrosion while delivering exceptional mechanical

#### Epoxy Flooring System

A two-component, 100% solids resin system that forms a hard, seamless, fully bonded coating over concrete. It is available in both self-leveling and roller-applied formulations depending on project requirements.

#### Key Advantages:

- 1 Extremely high resistance to chemicals and corrosion, making it ideal for factories and laboratories.
- 2 Outstanding mechanical strength against abrasion, impact, and heavy traffic loads.
- 3 Seamless and easy-to-clean surface that supports hygiene standards in hospitals and food or pharmaceutical processing areas.
- 4 Multiple finish options (glossy, semi-gloss, matte) with the ability to incorporate anti-slip treatments.



Epoxy Anti Static



## Typical Applications:

- Industrial facilities and factories
- Workshops and storage warehouses
- Parking areas and garages
- Hospitals and laboratories
- Food and beverage processing plants (according to specific hygiene standards)

## Professional Application

We adhere to the highest quality standards throughout the application process, starting with:

### 1 Optimal Surface Preparation:

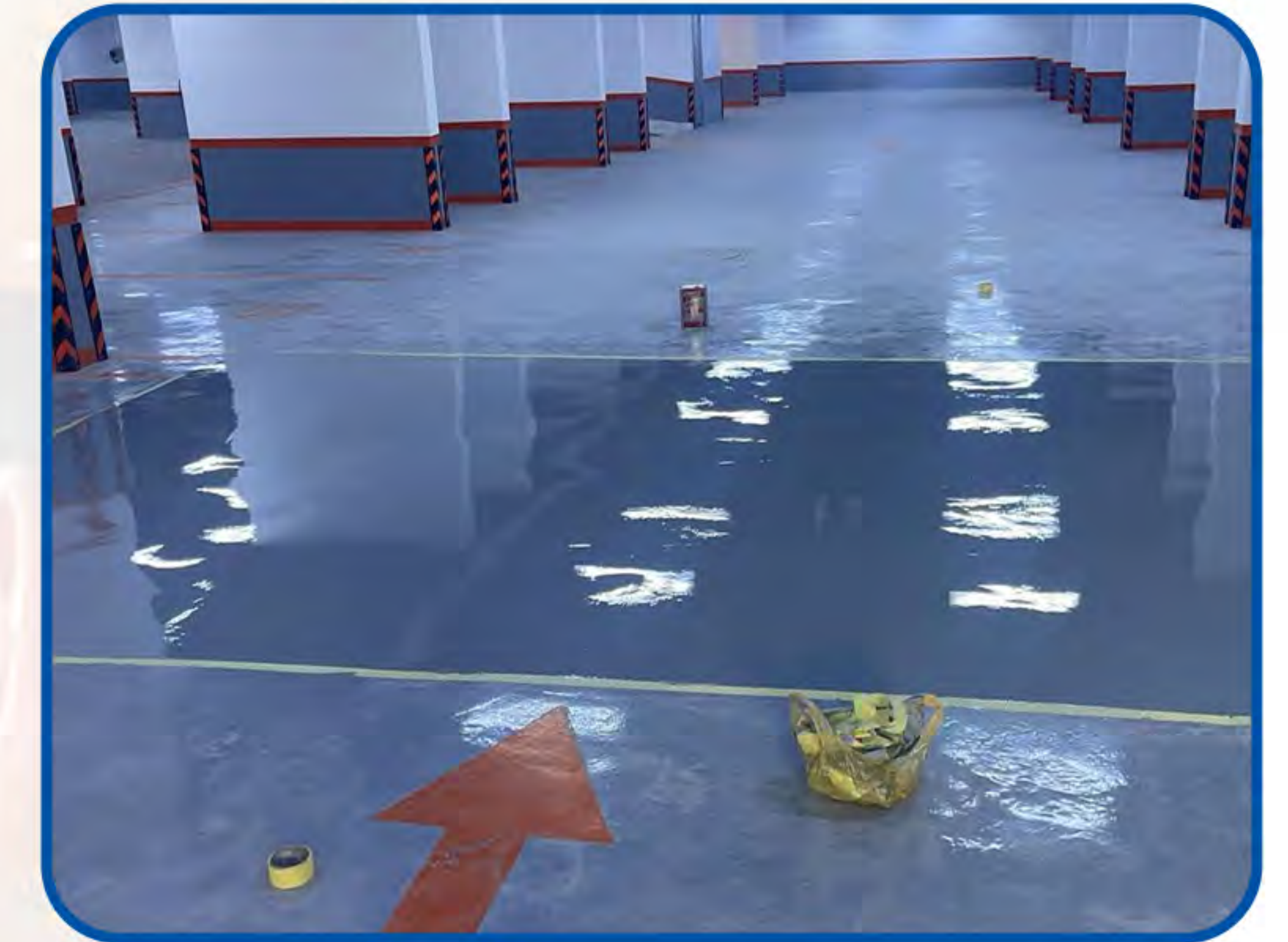
Concrete surfaces are mechanically prepared ( sandblasting or grinding ) according to ICRI CSP 2–3 or SSPC-SP13 to ensure superior adhesion.

### 2 Environmental Condition Monitoring:

We ensure that the temperature is above 5°C, relative humidity is below 85%, and concrete moisture content is less than 4% before application.

### 3 Integrated System Application:

We apply the system according to project requirements, ensuring the correct Dry Film Thickness (DFT) to achieve the expected performance.



**We deliver epoxy flooring not merely as a coating, but as a comprehensive engineering solution that enhances asset lifespan, protects investment value, and improves operational efficiency and workplace safety.**





3 **B**

## Self-Leveling Screed



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### 3 (B) Self-Leveling Screed

We provide advanced self-leveling screed systems high-performance, cement-based materials that are pumped or poured over concrete surfaces to achieve an exceptionally smooth and level finish before applying final flooring systems such as epoxy, PU, MMA, or tile.

#### Professional Application Methodology

##### 1 Surface Preparation:

Cleaning, dust removal, and repairing any voids or surface defects to ensure optimal adhesion.

##### 2 Primer Application:

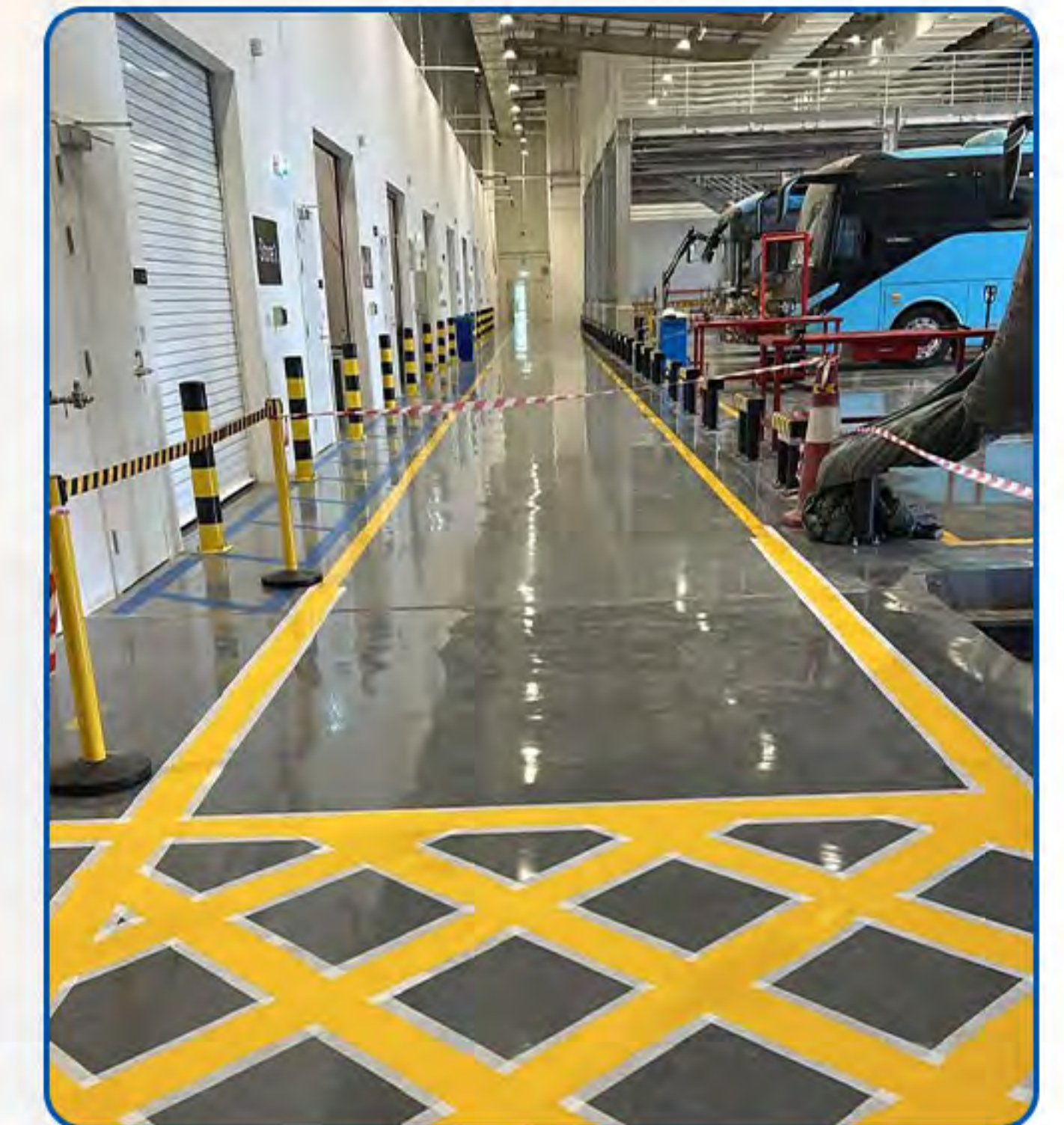
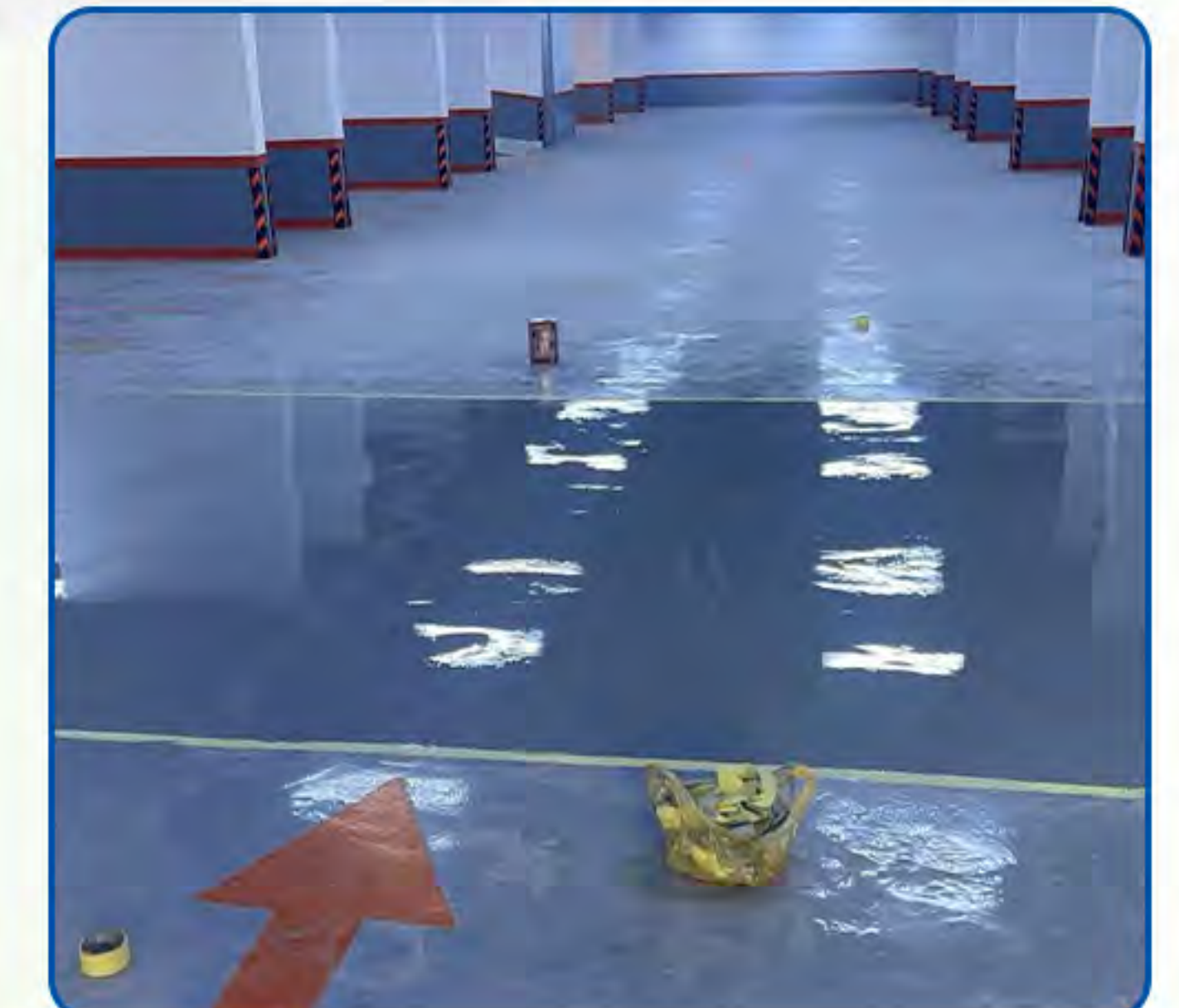
Enhancing adhesion and preventing moisture absorption from the concrete substrate.

##### 3 Self-Leveling Screed Application:

Pouring and evenly distributing the material, allowing it to level automatically.

##### 4 Curing:

Ensuring the surface is fully dried and ready before applying the final flooring system.







3 

**traffic coating system  
(PU coating)**



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### 3 (C) traffic coating system (PU coating)

PU Flooring is a high-performance resin flooring system known for its flexibility, chemical resistance, UV stability, and thermal shock resistance. It is commonly used in industrial, commercial, and food-grade facilities where hygiene and durability are critical.

#### Key Technical Features

1

High resistance to abrasion and wear, ensuring long service life

2

Exceptional flexibility that withstands expansion and contraction without cracking

3

Excellent resistance to weather conditions (UV radiation, rain, and humidity)

4

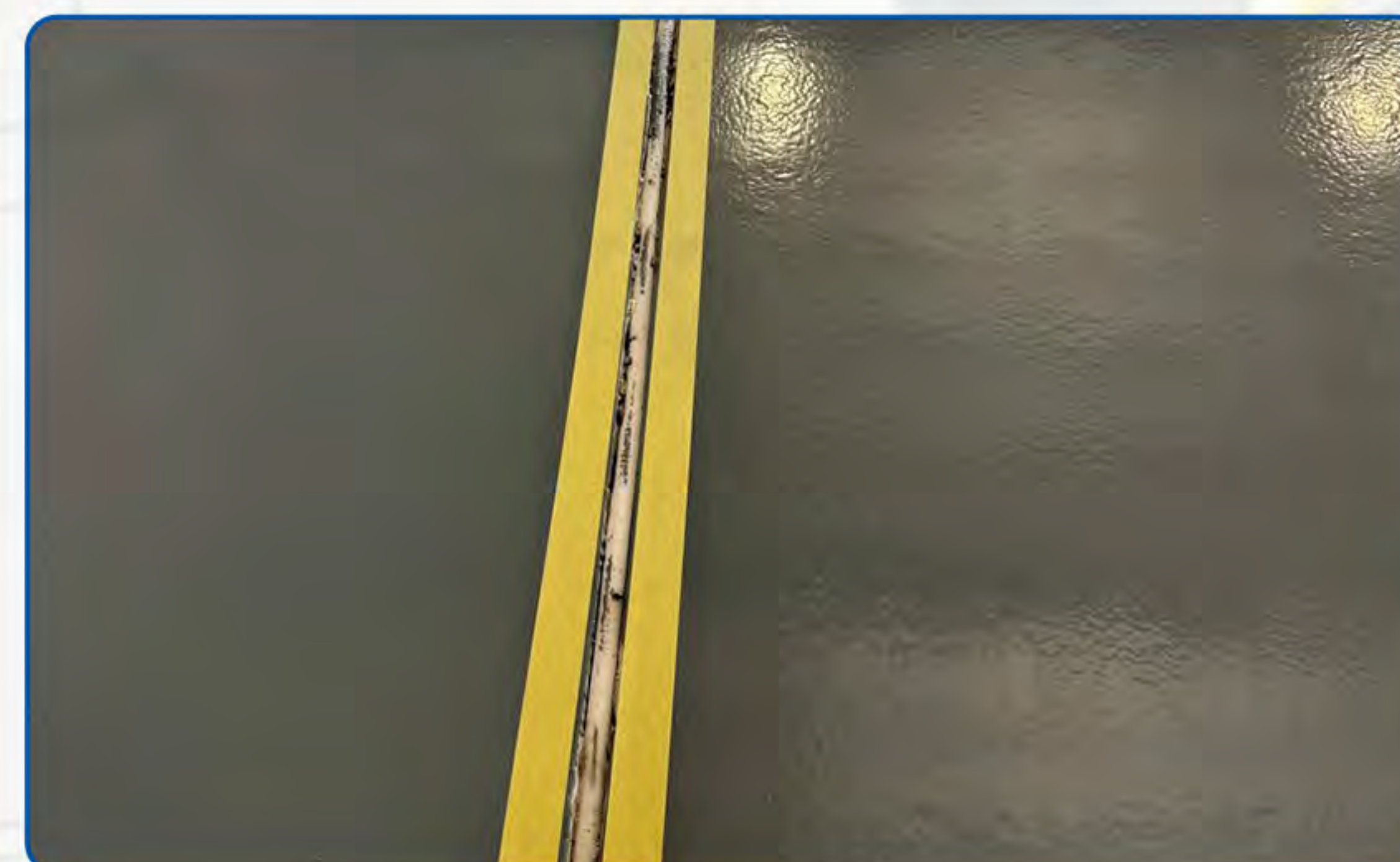
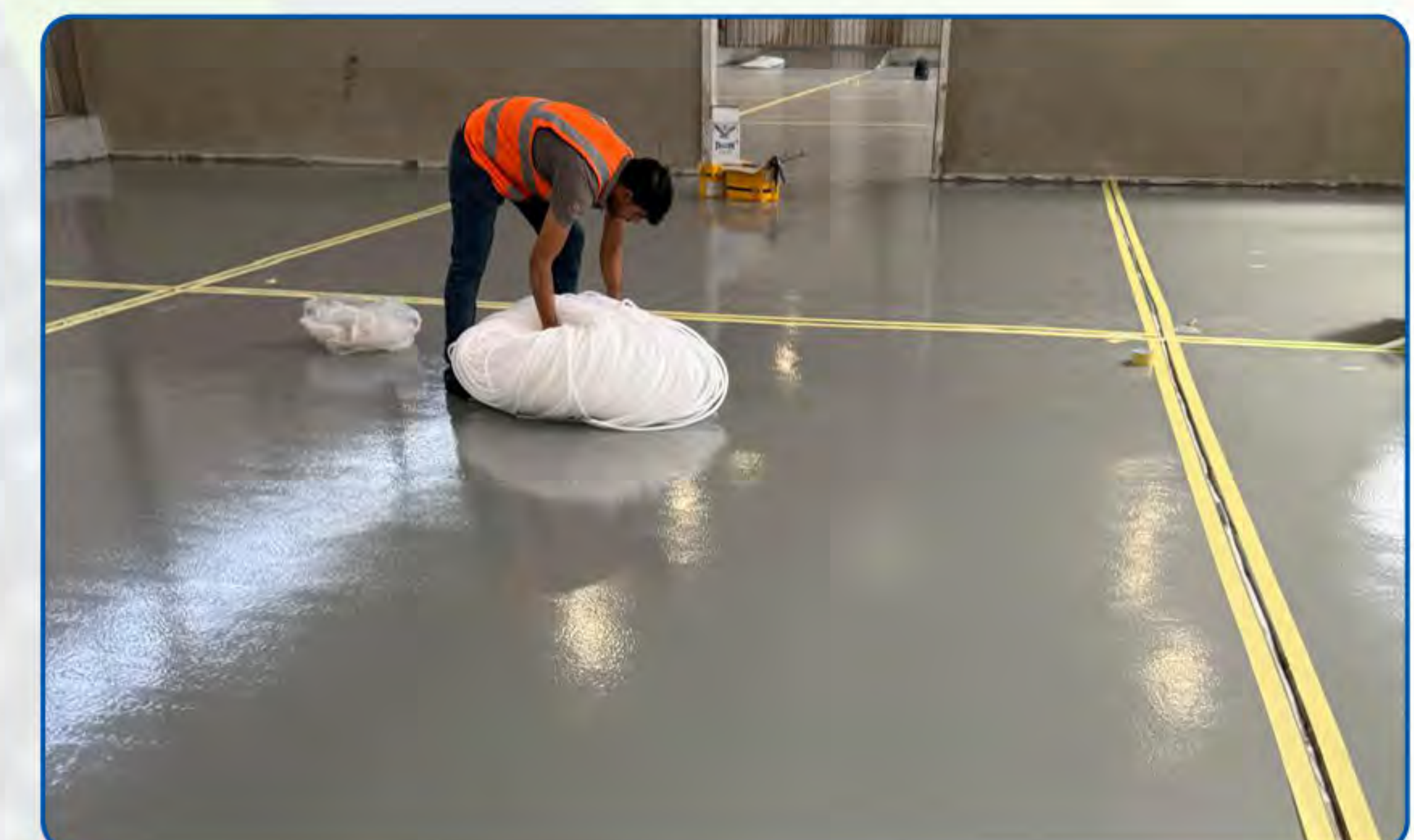
Anti-slip properties to enhance safety

5

Resistant to chemicals, oils, and fuels

6

Easy to clean and maintain with reduced maintenance costs





## Main Application Areas

1. Car parking areas (basement and rooftop levels)
2. Bridges and highways
3. Pedestrian walkways and sports tracks
4. Factory and warehouse flooring
5. Airports and aircraft loading platforms
6. Shopping malls and commercial complexes
7. Hospitals and educational institutions
8. Industrial areas and workshops



## Why Choose the PU Coating System?

PU traffic coating is a smart and cost-effective solution that provides comprehensive surface protection while minimizing the need for frequent repairs. Our system delivers high-quality performance in compliance with international standards, applied by a trained professional team using specialized equipment to ensure durability and long-lasting results.







3 **D**

**Ucrete / Heavy-Duty  
PU Concrete**



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### 3 (D) Ucrete / Heavy-Duty PU Concrete

We offer the advanced Ucrete system, also known as Heavy-Duty Polyurethane Concrete or Polyurethane–Cement Flooring, a highly durable industrial flooring solution engineered to withstand the most demanding industrial and commercial environments. Ucrete is widely recognized as the toughest and most resilient resin flooring system available globally, thanks to its unique properties that deliver exceptional performance under extreme operational stresses.

**The Ucrete system is formulated from an integrated engineering blend consisting of:**

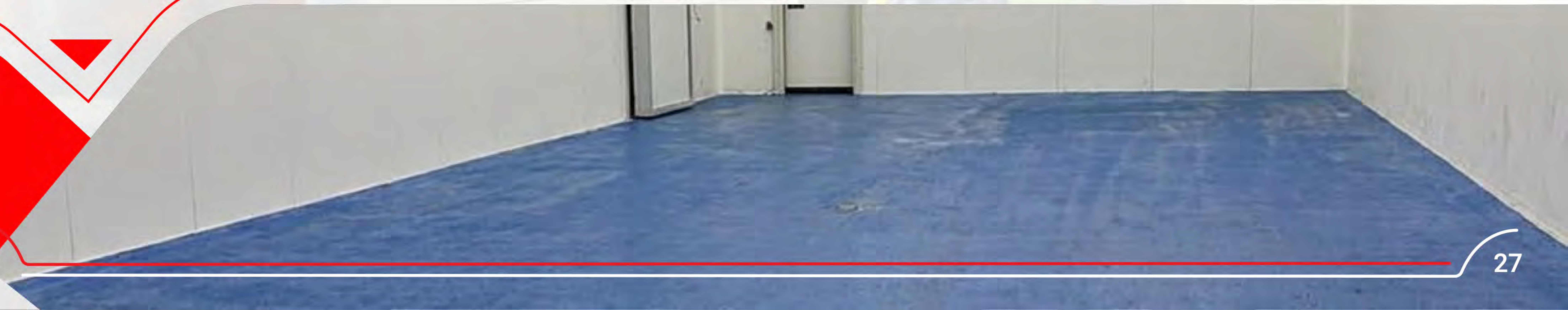
1 High-performance polyurethane resins

3 Special aggregates to provide exceptional mechanical resistance

2 Portland cement for strength and structural rigidity

4 Advanced hardeners ensuring optimal curing and long service life

This unique composition makes Ucrete the ideal choice for heavy-duty industrial environments exposed to severe chemical, thermal, and mechanical stresses, positioning it as the preferred flooring solution for facilities that require the highest levels of protection and durability.





## Key Features & Performance

- 1 Exceptional chemical resistance
- 2 Outstanding mechanical strength
- 3 Fast return to service
- 4 High thermal shock resistance
- 5 Ideal for hygienic environments
- 6 Available in slip-resistant finishes

## Professional Application Methodology

### 1 Surface Preparation:

Complete removal of laitance, mechanical blasting or grinding to achieve an ICRI CSP 2–3 profile, ensuring a clean surface with  $\leq 4\%$  concrete moisture.

### 2 Primer Application:

A bonding layer designed to enhance adhesion and secure a strong interface with the concrete substrate.

### 3 Ucrete Layer Application:

Applied at a thickness of 6–12 mm, depending on site requirements, to deliver the intended performance characteristics.

### 4 Surface Finishing:

Selection of slip-resistance level according to operational needs (smooth, medium, or heavy texture).

### 5 Curing & Inspection:

Protecting the surface during curing, monitoring environmental conditions, verifying film thickness, and completing final inspection and handover with maintenance guidelines.





## Primary Industrial Applications

### 1 Food & Beverage Facilities

production areas, packaging zones, cold rooms, washing and sanitation areas.

### 3 Pharmaceutical & Chemical Industries

production plants, chemical storage areas, clean rooms, and R&D laboratories.

### 5 Critical Infrastructure:

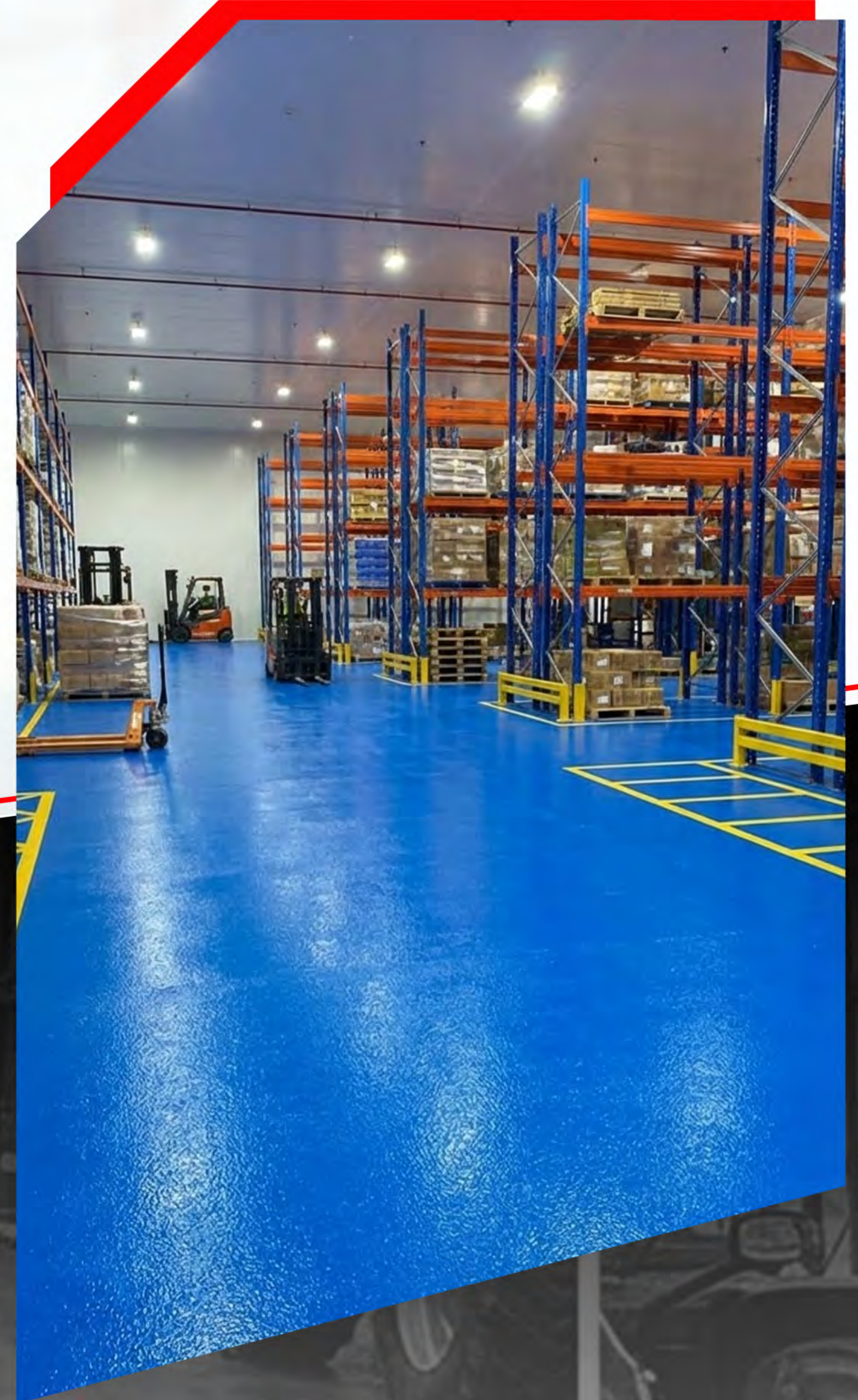
fuel stations, logistics hubs, water treatment and wastewater facilities.

### 2 Heavy-Duty Zones

truck loading/unloading areas, pallet storage warehouses, workshops, and heavy equipment traffic zones.

### 4 Commercial & Service Facilities

industrial kitchens, restaurants, slaughterhouses, and food processing facilities.







3 **E**

## Anti-Static (ESD) Flooring



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### 3 (E) Anti-Static (ESD) Flooring

ESD flooring systems are specialized solutions designed to control electrostatic charges by dissipating or grounding them safely. These systems protect sensitive electronic equipment, prevent hazardous sparks, and ensure safe operation in high-sensitivity environments.

#### Key Technical Advantages of ESD Systems

1

##### Safe Charge Dissipation:

Prevents the buildup of static electricity, reducing the risk of equipment damage or spark-related incidents.

2

##### Consistent Performance:

Provides precise electrical resistance in accordance with international standards (ANSI / ESD / IEC) and delivers reliable performance in various conditions.

3

##### High Durability:

Withstands heavy traffic and is resistant to scratches and light chemicals.

4

##### Easy to Clean:

Smooth, dust-free surface that supports cleanroom-level hygiene and operational efficiency.





## Professional Application Methodology

### 1 Surface Preparation:

Cleaning the concrete surface, repairing cracks or defects, and ensuring the substrate is dry.

### 3 Copper Tape Installation:

Installing copper strips to create a continuous conductive pathway to the grounding point.

### 5 Final Topcoat:

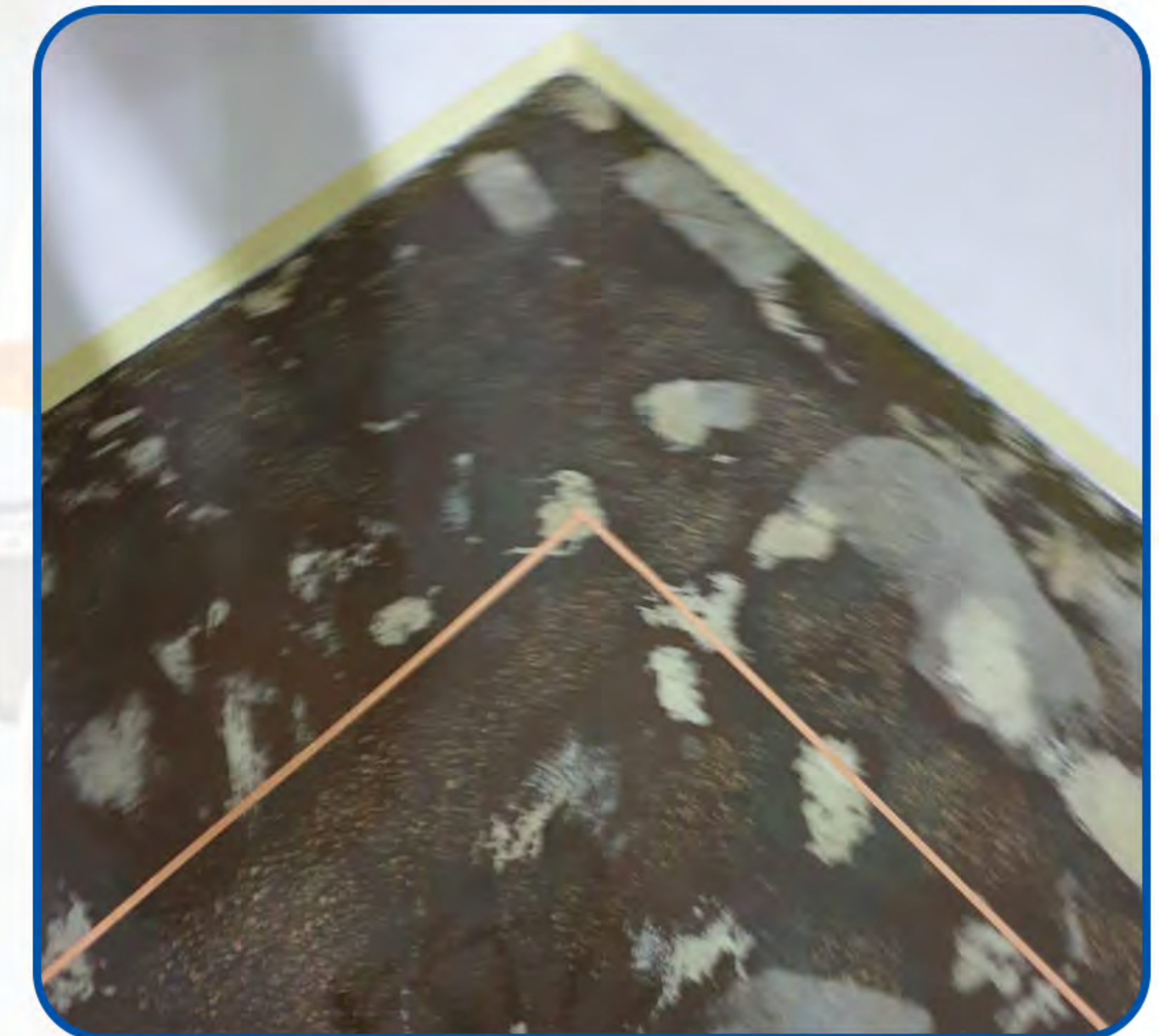
Adding a protective top layer resistant to wear, traffic, and chemicals, with a finish tailored to the environment.

### 2 Conductive Primer Application:

Applying a special conductive primer that ensures strong bonding and effective charge transmission.

### 4 ESD Coating Application:

Applying the conductive or dissipative ESD coating layer.





## Primary Applications

- 1 Precision electronics manufacturing
- 2 Server rooms
- 3 Clean rooms
- 4 Research and development laboratories
- 5 Sensitive device production lines
- 6 Pharmaceutical plants and advanced laboratories
- 7 Military and defense manufacturing
- 8 Warehouses handling flammable materials





### 3 (F) MMA Flooring Systems (Methyl Methacrylate)

We provide advanced MMA flooring systems, high-performance resin floors known for their ultra-fast curing capability and excellent resistance to chemicals and weathering. These systems are the ideal solution for projects requiring immediate installation without operational downtime, offering strong performance in both indoor and outdoor environments.

#### Key Technical Advantages of MMA Flooring :

1

##### Very fast curing:

Ready for use within hours, ideal for urgent projects and overnight maintenance.

2

##### Excellent UV resistance:

Color-stable and perfectly suited for outdoor applications.

3

##### Superior low-temperature performance:

Can be installed and used in environments as low as  $-10^{\circ}\text{C}$ .

4

##### Easy to Clean:

Multiple finish options (smooth, textured, anti-slip) and wide color availability.

5

##### Strong chemical resistance:

Withstands oils, fuels, industrial chemicals, and cleaning agents.



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- 2 Excellent UV resistance:**  
Color-stable and perfectly suited for outdoor applications.
- 3 Superior low-temperature performance:**  
Can be installed and used in environments as low as  $-10^{\circ}\text{C}$ .
- 4 Easy to Clean:**  
Multiple finish options (smooth, textured, anti-slip) and wide color availability.
- 5 Strong chemical resistance:**  
Withstands oils, fuels, industrial chemicals, and cleaning agents.



## Professional Application Methodology

### 1 Surface Preparation:

Mechanical cleaning, removal of oils and grease, and repair of cracks to ensure optimal adhesion.

### 3 MMA Basecoat Application:

Applied at the required thickness, typically 2–5 mm, with optional aggregates for enhanced mechanical strength.

### 5 Curing & Return to Service:

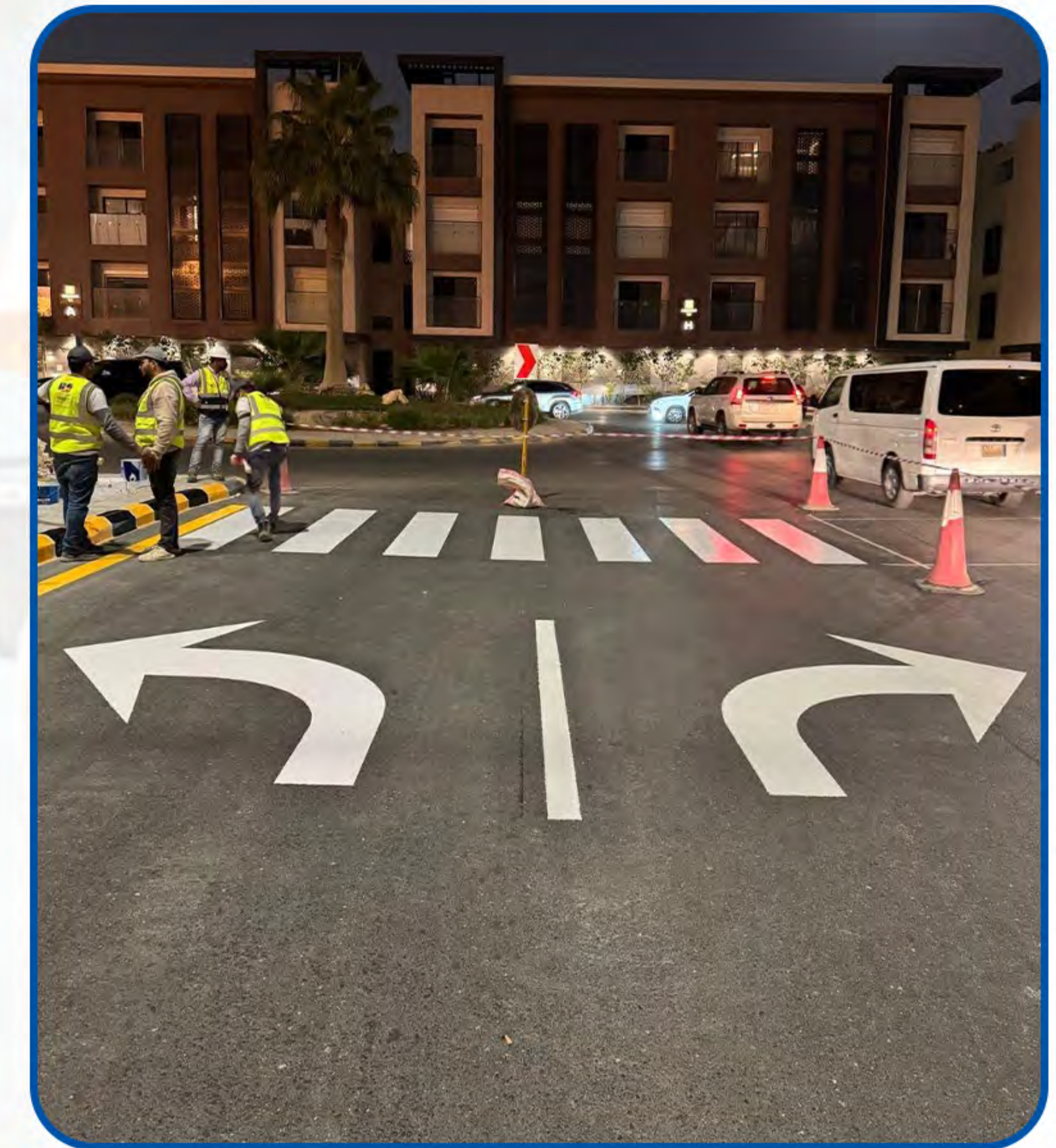
The surface becomes fully operational within hours, minimizing downtime.

### 2 Primer Application (MMA Primer):

Fast-reacting primer that bonds the base layer securely to the concrete.

### 4 Topcoat Layer:

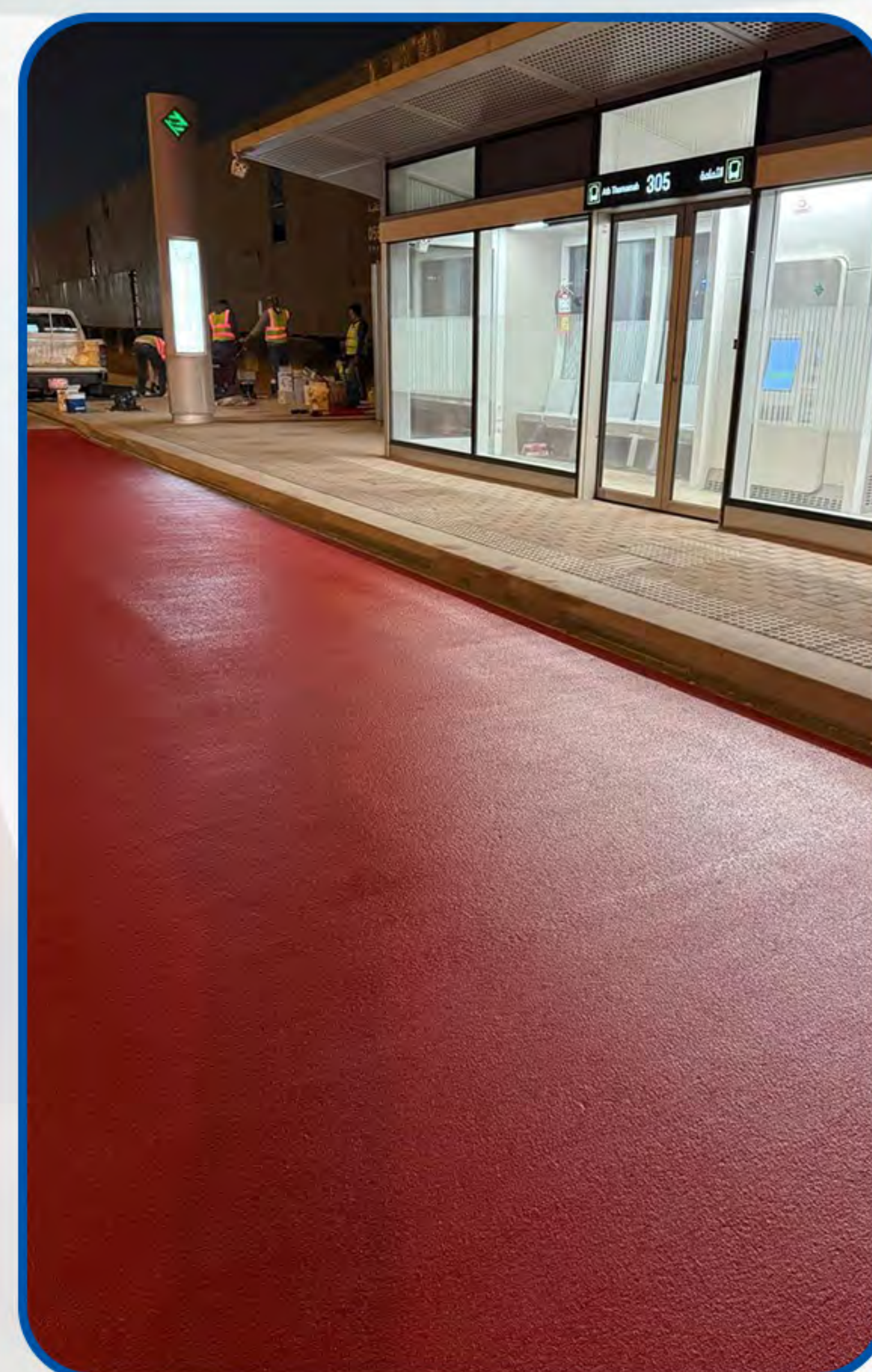
UV-resistant and weather-resistant coating, with the option to add anti-slip properties.





## Main Application Areas

- 1 Car parks and outdoor areas
- 2 Industrial zones and warehouses
- 3 Fuel stations and exterior walkways
- 4 Commercial areas and public corridors
- 5 Cold rooms and low-temperature environments







4

## Waterproofing Services



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## 4 Waterproofing Services

We provide advanced and comprehensive waterproofing solutions designed to protect concrete structures, steel elements, and foundations from water ingress and moisture two of the main causes of premature asset deterioration and reinforcement corrosion.

### Integrated Waterproofing Methodology

We view waterproofing not as a single coating, but as a complete protection system that begins with precise surface preparation and ends with a durable final layer. We rely on high-performance, chemically resistant materials (HPPC) to ensure long-lasting performance even in the harshest environments.

### Waterproofing Systems We Offer

#### Resin-Based Waterproofing (Epoxy & Polyurethane)

Epoxy forms a high-density, chemically resistant waterproof barrier ideal for floors and tanks. Polyurethane provides a flexible, tear-resistant membrane suitable for moving surfaces and under-tile applications.

#### Cementitious Waterproofing

Enhanced cementitious materials that create a strong barrier capable of resisting both positive and negative water pressure commonly used in foundations, underground tanks, and swimming pools.

#### Liquid Applied Membranes (LAM)

Seamless liquid membranes that cure into a continuous waterproof layer capable of conforming to complex details and corners. An excellent solution for sloped roofs and terraces.





## Primary Application Areas

### 1 Infrastructure:

metro tunnels, bridges, underground parking structures.

### 2 Industrial Facilities:

factory floors, chemical tanks, sedimentation basins.

### 3 Residential & Commercial Buildings:

roofs, bathrooms, swimming pools, underground water tanks.

### 4 Oil, Gas & Petrochemical Facilities:

where resistance to water and chemicals is critical.



## Application Excellence (Professional Methodology)

The success of any waterproofing system depends up to **70%** on proper surface preparation and precise application. Therefore, we strictly follow the steps below:



### Concrete Surface Preparation

Surface preparation is carried out according to SSPC-SP13 / NACE 6 or ICRI CSP 2–3 using sandblasting or mechanical grinding to ensure a sound, textured substrate for optimal adhesion.



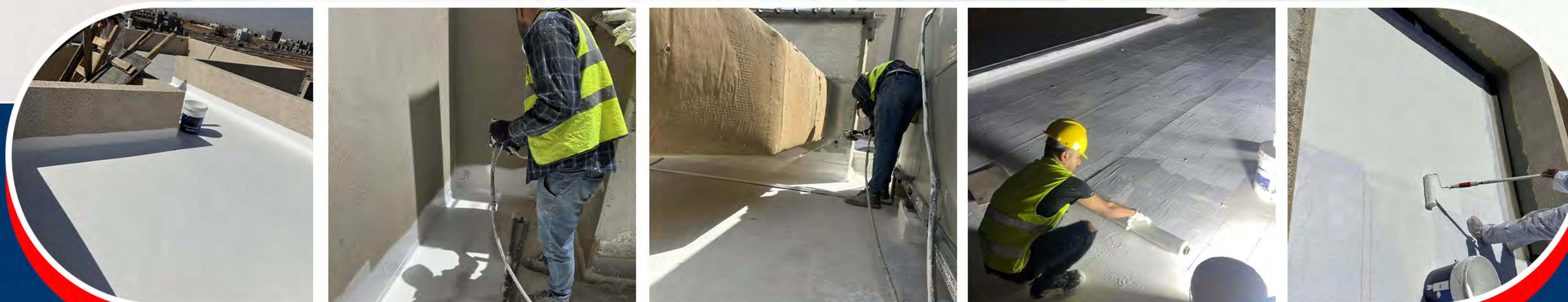
### Environmental Condition Monitoring

We verify that both surface and ambient temperatures are above 5°C, the dew point differential is appropriate, and concrete moisture content is below 4% before application.



### Multi-Layer System Application

We apply a full system consisting of a primer followed by multiple waterproofing layers, with an optional tocoat when required to ensure strong, long-lasting protection.







**5**

## **Integrated Finishing Services (Interior & Exterior Paints)**



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## 5 (Integrated Finishing Services (Interior & Exterior Paints



We provide comprehensive, high-quality finishing and painting solutions for residential, commercial, and industrial projects. Our approach blends advanced aesthetics with high-performance materials to deliver durable, visually appealing results that reflect the client's vision and protect the building for years to come.

### Our Main Service Areas

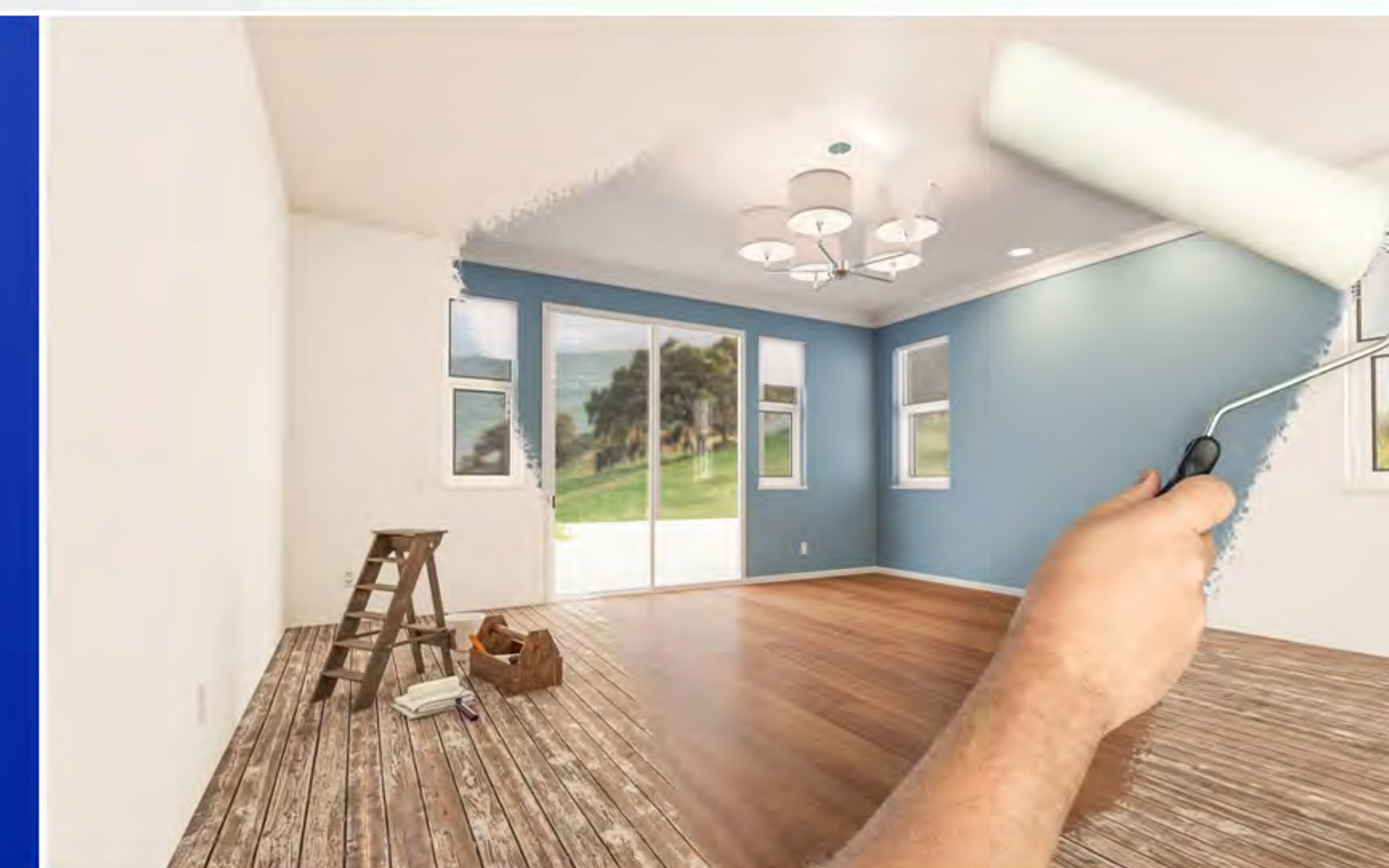
#### Exterior Paints

We offer high-performance façade protection systems using acrylic, silicone, and polyurethane coatings applied in multi-layer systems that include crack treatment, insulating primers, and final coats resistant to mold and dust. Our exterior finishes ensure superior weather resistance, long-term color stability, and breathable coatings that prevent trapped moisture.



#### Interior Paints

We deliver aesthetic and hygienic interior paint solutions using vinyl, acrylic, anti-microbial coatings, and special decorative finishes. Our low/zero-VOC products ensure a healthy indoor environment, with smooth, easy-to-clean finishes that maintain long-lasting color stability.





## follow Our Main Service Areas

### Wood & Metal Finishes

We apply professional finishing systems for wood including varnish, lacquer, and water- or solvent-based enamel after proper surface preparation and defect treatment.

For metal, we follow a complete protection methodology: rust removal, anti-corrosive priming, and durable topcoats (enamel or polyurethane), with the option to add decorative effects such as hammered or metallic finishes.



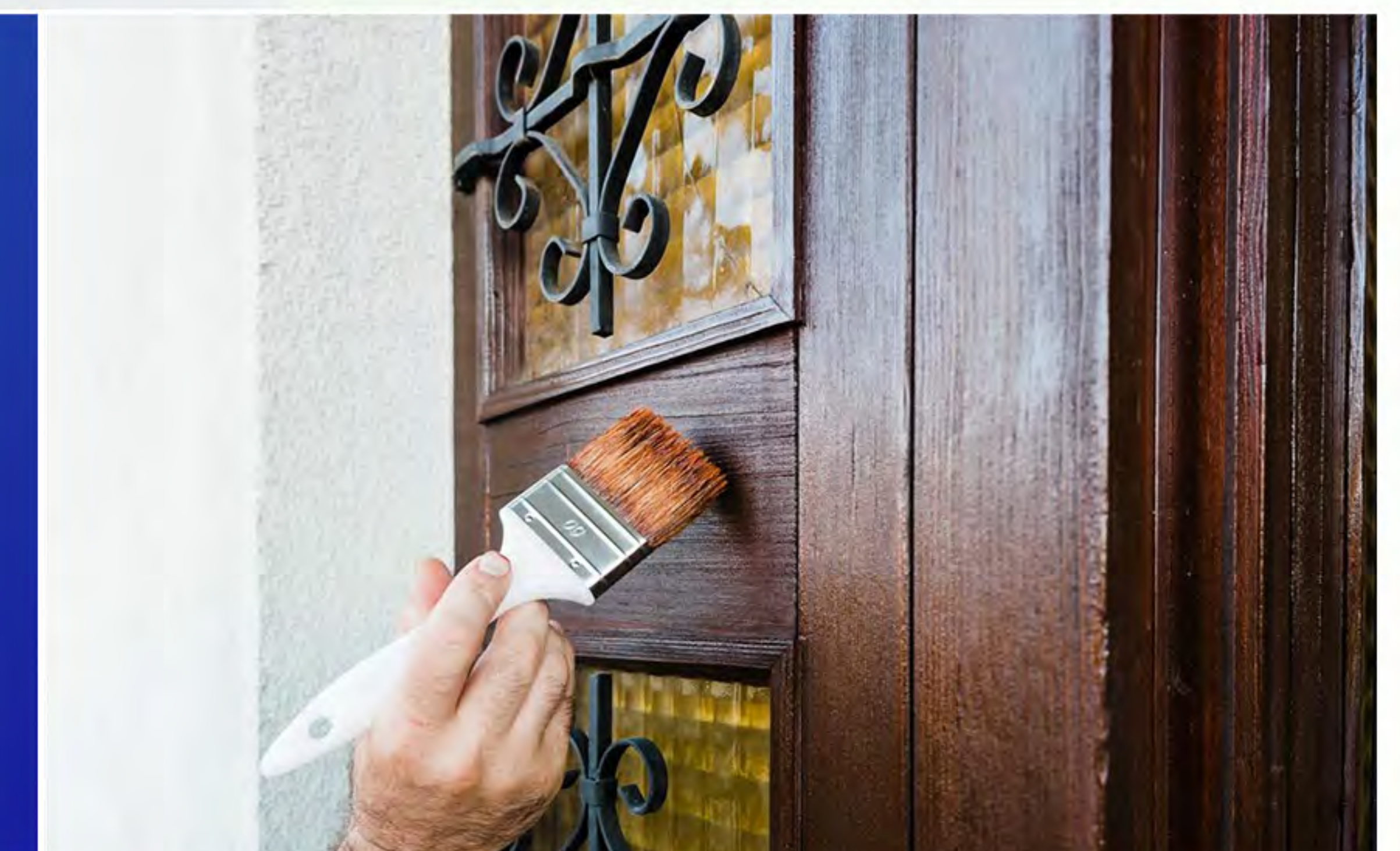
### Insulating & Protective Coatings

We provide specialized coatings including thermal insulation paints, waterproof coatings for walls and wet areas, and vapor-barrier layers for high-humidity environments enhancing both building protection and energy efficiency.



### Doors Finishing

We provide professional finishing services for wooden doors, including preparation, smoothing, polishing, and final coating. For steel doors, we apply a complete corrosion-protection system starting with rust removal, followed by anti-corrosive priming, and finishing with durable topcoats, with the option of adding special decorative effects.





## Work Methodology & Quality Assurance

We adopt a precise execution methodology to ensure the highest quality from assessment to final handover:

### 1 Consultation & Planning

Analyzing the space, usage, and environment to select the most suitable coating systems and colors.

### 3 Material Selection

Using reputable international products that deliver superior performance and extended service life.

### 5 Final Inspection & Handover

Reviewing surface quality and ensuring complete uniformity before project delivery.

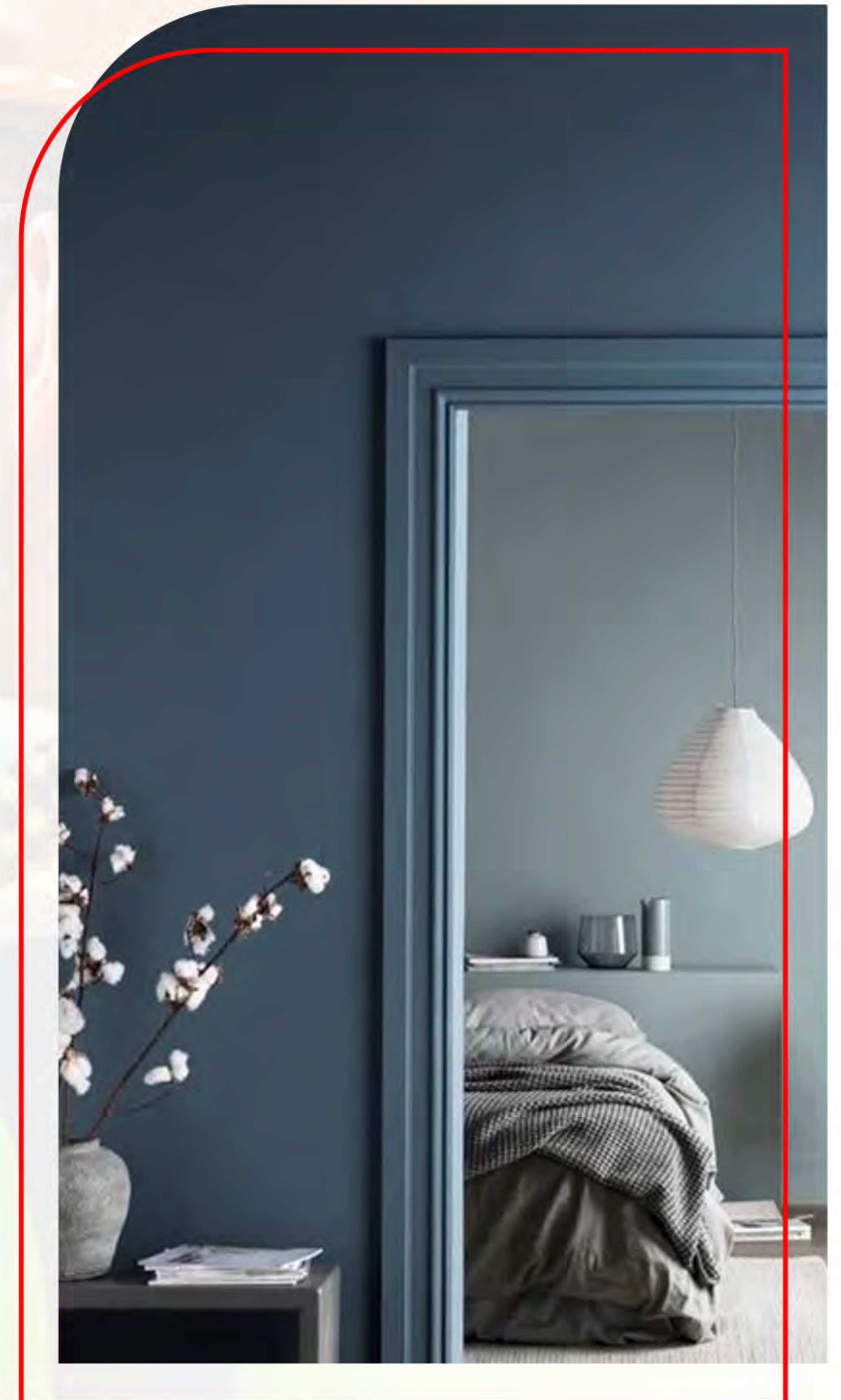
### 2 Surface Preparation (The Most Critical Step)

Performing cleaning, patching, and sanding to the highest standards to ensure long-lasting finishes.

### 4 Professional Application

Applying coatings through trained teams using specialized tools to achieve seamless, defect-free results

**We view finishing works as the final touch that defines the building's quality and identity and we strive to transform your vision into a tangible outcome that inspires trust and satisfaction.**







# Our Project In Saudi Arabi



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## Epoxy Projects

| No | Projects Name                                                                          | Location     | Applied Area m2 |
|----|----------------------------------------------------------------------------------------|--------------|-----------------|
| 1  | Red Sea – CATRION Laundry and Kitchen Facility<br>With CREET Contracting Company       | Red Sea      | 35000           |
| 2  | HC01 PROJECT<br>With AI DAFA TRADING & CONTRACTING CO                                  | Red Sea      | 12000           |
| 3  | Reception Center Project -Red Sea<br>With Youssef Marroun Contracting Co               | Red Sea      | 6000            |
| 4  | King Faisal Specialist Hospital                                                        | Riyadh       | 3500            |
| 5  | Abha Hospital Project<br>With Bin Jarallah for Contracting Co                          | ABHA         | 14000           |
| 6  | Seven – Al-Hamra Entertainment Complex (Exit 10) Project<br>With Samaya Contracting Co | Riyadh       | 2500            |
| 7  | Al Fanar Warehouse Project<br>With CREET Contracting Company                           | Kharj        | 1500            |
| 8  | Factory project ( Hotat Sudair )                                                       | Hotat Sudair | 1000            |
| 9  | Grand Tower                                                                            | Riyadh       | 2500            |
| 10 | Makeen Villas 57 Project<br>With Asas Makeen For Real Estate Investment                | Riyadh       | 2000            |





## Fireproofing projects



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| No | Projects Name                                                 | Location                                  | Applied Area m2                         |
|----|---------------------------------------------------------------|-------------------------------------------|-----------------------------------------|
| 1  | Kingdom Tower Mall Renovation Project<br>With HAVELOCK ONE CO | Riyadh                                    | 700                                     |
| 2  | CCPF Project<br>With China Railway CO                         | Riyadh<br>Wadi ELdawaser<br>TAIF<br>Qasim | 13000                                   |
| 3  | Riyadh Dry Port Project (5-Bay dangerous Good<br>areas RDP)   | Riyadh                                    | 2500                                    |
| 4  | Al Hilal Café – Boulevard                                     | Riyadh                                    | 1500                                    |
| 5  | Al Nasr Café – Boulevard                                      | Riyadh                                    | 1500                                    |
| 6  | Golf Building - - Boulevard                                   | Riyadh                                    | 2366                                    |
| 7  | Al Makan Mall - Cinema                                        | Riyadh                                    | 6000                                    |
| 8  | Al Makan Mall - Cinema                                        | Hafr Baten                                | 6000                                    |
| 9  | Grand Tower                                                   | Riyadh                                    | 18 Doors (Wood)                         |
| 10 | Gulf International Bank (GIB)                                 | Riyadh                                    | 30 Doors (Steel)<br>300 m2 Gypsum board |





## Interior & Exterior Paints projects

| No | Projects Name                                                 | Location | Type of paints                     |
|----|---------------------------------------------------------------|----------|------------------------------------|
| 1  | King Faisal Specialist Hospital (Maintenance)                 | Riyadh   | Exterior paints                    |
| 2  | SEDRA-ROSHN PROJECT                                           | Riyadh   | Interior paints<br>Exterior paints |
| 3  | King Abdulaziz Mosque in Al Kharj                             | Al Kharj | Wood & Steel                       |
| 4  | Avenue Mall Riyadh Project<br>With AMPLE SOLUTIONS CO         | Riyadh   | Interior paints<br>166000 M2       |
| 5  | KAP 5(Drug building) (Maintenance)                            | Dammam   | Interior paints                    |
| 6  | Sports Club Project - Khashm Al-Aan                           | Riyadh   | Isolation paints                   |
| 7  | Reema International Schools project                           | Riyadh   | Interior paints                    |
| 8  | Private housing project                                       | Dammam   | Exterior paints                    |
| 9  | Grand Tower                                                   | Riyadh   | Wood Doors & Interior paints       |
| 10 | Maintenance of the gym in Riyadh                              | Riyadh   | Interior paints                    |
| 11 | Maintenance of the Office of the Minister of Sports in Riyadh | Riyadh   | Steel Doors & Interior paints      |





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