



2025 | English



VIPSHIELD

ROOF WATERPROOFING

INDUSTRIAL LININGS

WATERPROOFING

ROOFING

TURNKEY SOLUTIONS

THE VIPSHIELD ADVANTAGE

VIPSHIELD is a premium roof waterproofing system for commercial roofs available in multiple design configurations with and without thermal insulation, utilizing high-performance Pure and Modified Polyurea formulations. It eliminates the need for thick concrete screeds and can be applied directly to the construction concrete or directly to steel roofing structures improving installation times and reducing costs.



FAST TRACK INSTALLATION

All products are spray applied meaning they offer extremely rapid installation time and avoid the risks associated with weather damage. Without the need for a traditional screed overlay, VIPShield offers huge time advantages over traditional combo systems reducing overall construction time, mean-



REDUCED CONSTRUCTION COST

VIPSHIELD systems are all based on high end polyurea that are compatible with all sorts of thermal insulation systems like PU spray foam, light weight concrete, or even sandwich panels. The light weight of this waterproofing liner that is usually 1.5-2 Kg/m² helps your design to get the optimum waterproofing outcome without adding to the dead load of the building.



WIDE RANGE COMPATIBILITY

VIPSHIELD roof waterproofing solutions are compatible with most of the Construction related substrates like metal, concrete, Wood, and even thermal insulation panels and foam.



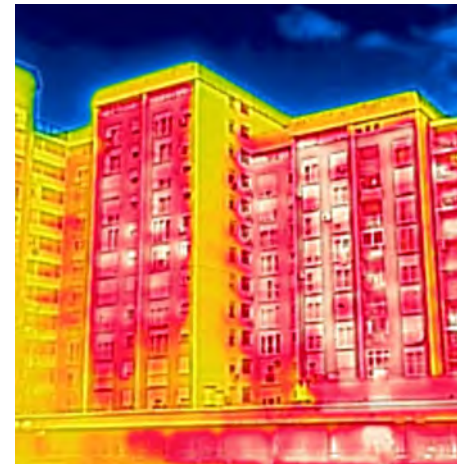


WARRANTED PERFORMANCE

Due to their unique chemical composition, our VIPShield systems offer excellent UV resistance, ensuring Long Life Expectancy. For optimal performance, VIPSHIELD provides several options depending on the site special conditions offering root resistance, solar reflectivity, Fire rating, or even traffic and chemical resistance like the case of usable roofs.

SOLAR REFLECTIVITY

VIPSHIELD offers an additional option of Solar reflective Waterproofing system that will add to the Roof own insulation by reflecting more than half the Solar light that tends to heat up your building, particularly metal roofing, without the need of adding any further topcoats or roofing tiles.



COST EFFICIENT

The combination of VIPShield's high solar reflectivity with a polyurethane spray foam will protect your property for decades against water, heat, cold as well as rising energy costs.

VIPSHIELD SYSTEM

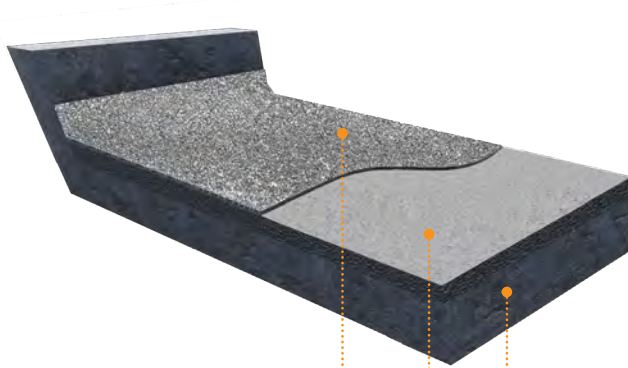


VIPSHIELD CONCRETE

A waterproofing system for concrete roofs.

VIPSHIELD METAL

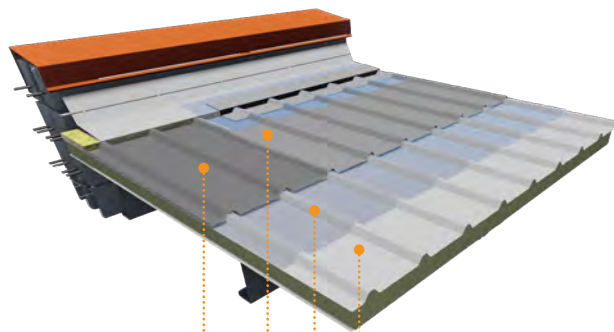
A waterproofing system for metal roofs.



QuickSeal PP350 - Pure Polyurea or QuickSeal MP500 (silver reflect)

QuickPrime 2K Epoxy SF UNI

Concrete deck



Sandwich panel

QuickPrime 2K Epoxy SF UNI

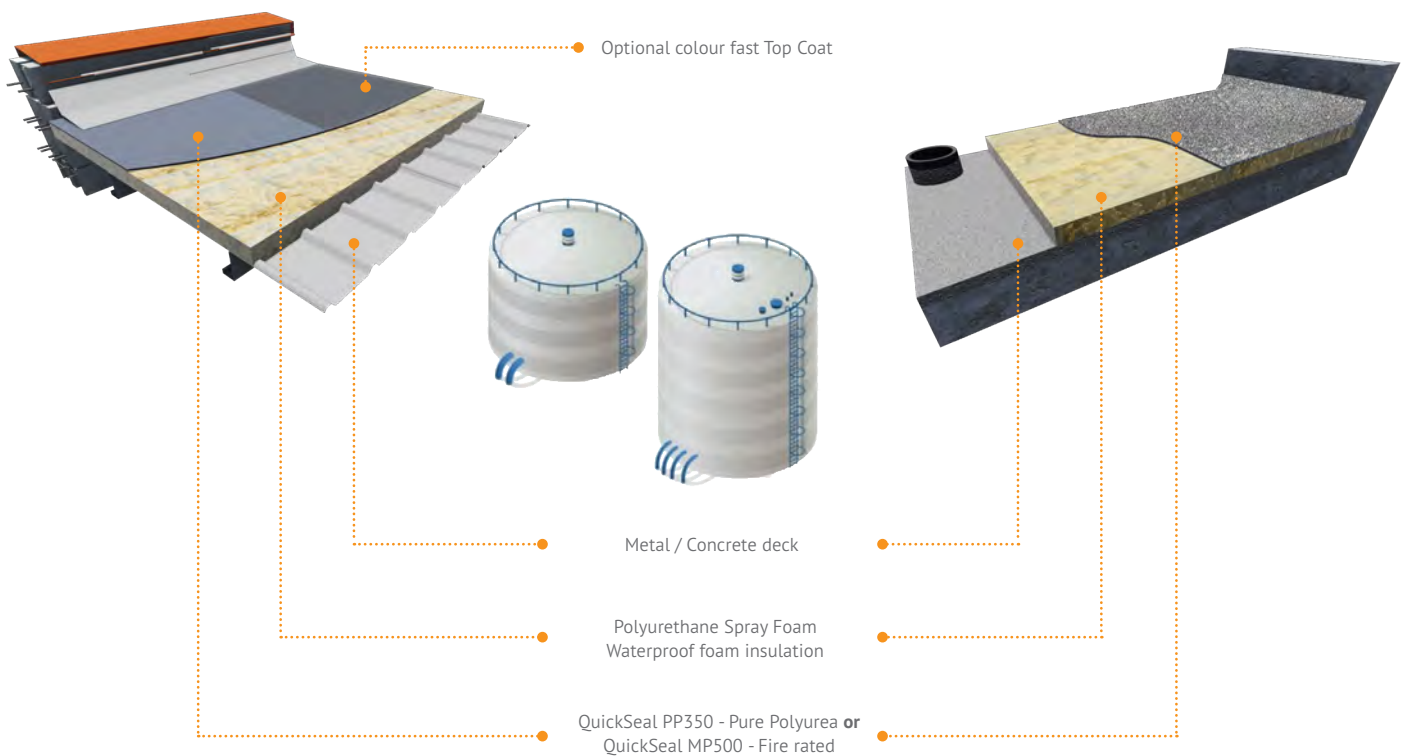
QuickSeal PP350 - Pure Polyurea or QuickSeal MP500 (silver reflect) - Fire rated

Optional color fast Top Coat QuickRoll PU TC



VIPSHIELD FOAM

A waterproofing system for concrete or metal roofs with
ASTM E108 certified membrane.

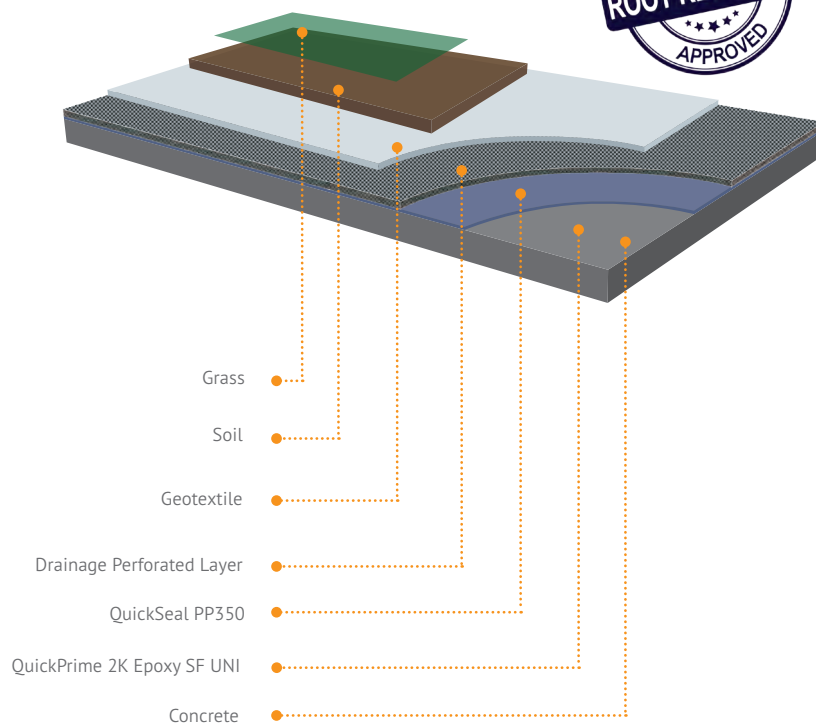


VIPSHIELD SYSTEM



VIPSHIELD GREEN ROOF

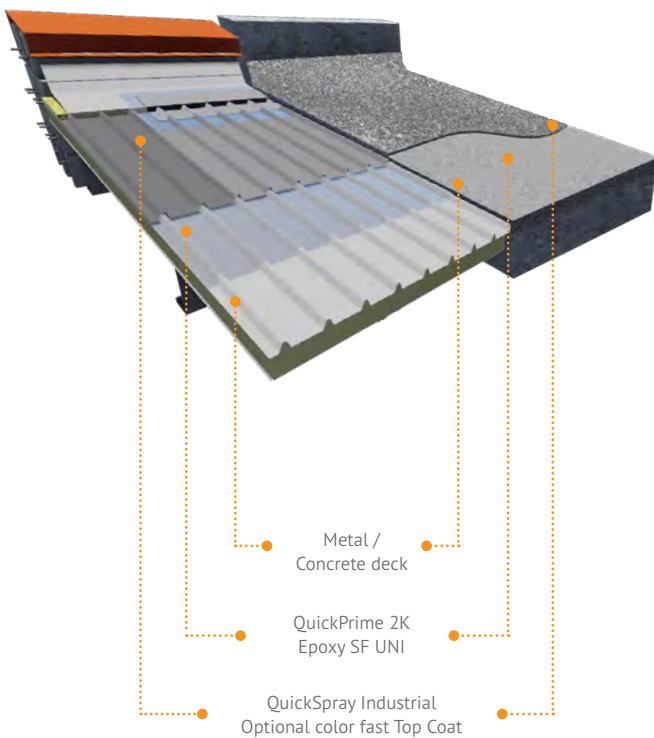
To waterproof roof decks intended to be used for green roofs.





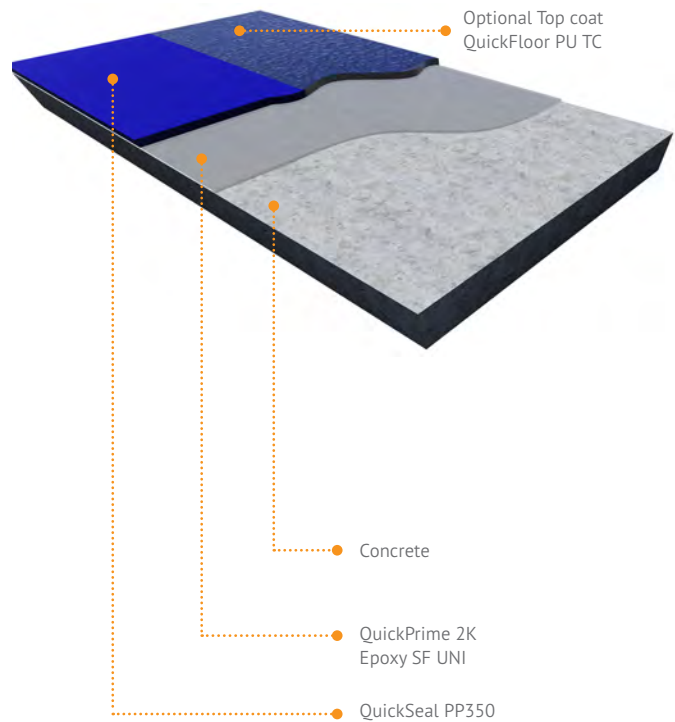
VIPSHIELD INDUSTRIAL

UV-stable and for usable roofs where the roof can be subjected to traffic, abrasion, or chemicals.



VIPSHIELD PODIUM DECK

Slip resistant waterproofing system for podiums decks.



VIPSHIELD KEY FEATURES



Eco-Friendly and Versatile

- **Eco-Friendly and VOC-Free:** Made from clean, non-toxic materials, ensuring a healthier environment for both installers and occupants.
- **Architecturally Adaptable:** The material accepts a wide range of finishes and topcoats, making it ideal for diverse design requirements.
- **Seamless Waterproofing:** No joints or welding, ensuring superior durability and leak-free performance.
- **Rainwater Harvesting:** Its eco-friendly composition and seamless design make VIPShield perfect for rainwater harvesting systems, enabling the collection and reuse of rainwater on rooftops.



Double the protection Double the benefits

- VIPShield Combo Roofing System can be applied to almost any substrate of complex design including easily dressing over plinths and parapets
- Fills voids in metal roofs to prevent moisture and hot/cold air ingress
- Two layers of waterproofing protection are provided that do not require any joints across the entire roof span
- Fire Protection Classification according ASTM E-108: Class A



Excellent Strength

- Very high tensile strength
- Very high impact and abrasion resistance
- Optimum resistance to high shear forces
- High crack bridging ability
- Resistant to tearing and root penetration.



Quickprep Repair Products

- A full range of fully compatible, easily applied repair products are provided as part of the VIP Quickprep range
- Crack injection and filling materials can be overlaid within 10 minutes

LINING SYSTEM RANGE

VIPSHIELD

Roof Waterproofing

QUICKDECK

Traffic Grade Waterproofing

LIQUISHIELD

Fluid Containment & Lining

LEISURELINE

Lagoons & Waterparks

CLEANCOAT

Clean & Hygienic Coatings for Food & Pharma

QUICKFLOOR

Superfast, High Performance Flooring System

QUICKROLL

Roller Applied Waterproofing Solutions

QUICKPREP

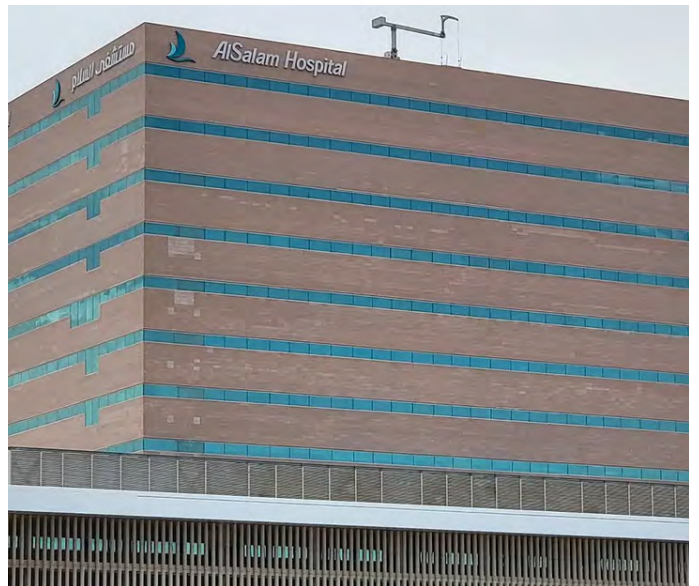
Surface Preparation And Priming Systems

VIPSHIELD PROJECT REFERENCES

AL SALAM HOSPITAL ROOF



A Medical landmark in the City of Khobar in Saudi Arabia needed to re-waterproof areas on the roof where they are supposed to be subjected to wheeled traffic from the cladding cleaning lift around the building. VIIPSHIELD system was applied using one of our pure polyurea formulas that is proposed for exposed rooftop waterproofing use QUICKSEAL PP350 after surface Preparation and epoxy Primer.



Location	Khobar, Saudi Arabia
Client	Al-Salam Hospital
Installer	ABSAR
Distributor	Arkaz
Area	1.000m ²
Construction Date	2023
VIP System	VIPShield Quickseal PP350

BURJ AL ARAB



The Burj Al Arab is a luxury hotel located in the city of Dubai, Emirates and is Managed by the Jumeirah hotel group, it is one of the tallest hotels in the world. Burj Al Arab stands on an artificial island that is 280m. When their restaurant SAL needed its roof refurbished, they approached our approved applicator Gecko Middle East for a solution.

Because the restaurant is on a man made island it is exposed to extreme heat and sea air. The proposed system of Quickseal Silver Reflect was accepted as it is an environmentally friendly solution, able to withstand the harsh environmental conditions and provides a totally seamless waterproofing. Application Steps – 1/ Surface Repair and Preparation 2/ Priming using Quickprime PU SS 3/ Application of Quickseal Silver Reflect at 2mm – hot spray applied Polyurea.



Location	Dubai, UAE
Client	Jumeirah Hotel Group
Installer	Gecko Middle East
Area	800m ²
Construction Date	2022
VIP System	VIPShield QuickSeal Silver Reflect

VIPSHIELD PROJECT REFERENCES

HELIPAD WESTIN HOTEL



Oberoi required a fast curing surface coating system with high impact and long last coating, no cracking and stable features for the Helipad.

Application with 1:1 heated, high pressure, plural component equipment. Pressure of time for fast completion and cost advantages favoured QuickSeal MP500 2-component hybrid system derived from a reaction of an Isocyanate and a modified Polyurea/ Polyurethane resin blend.

Processing took place in the following steps:

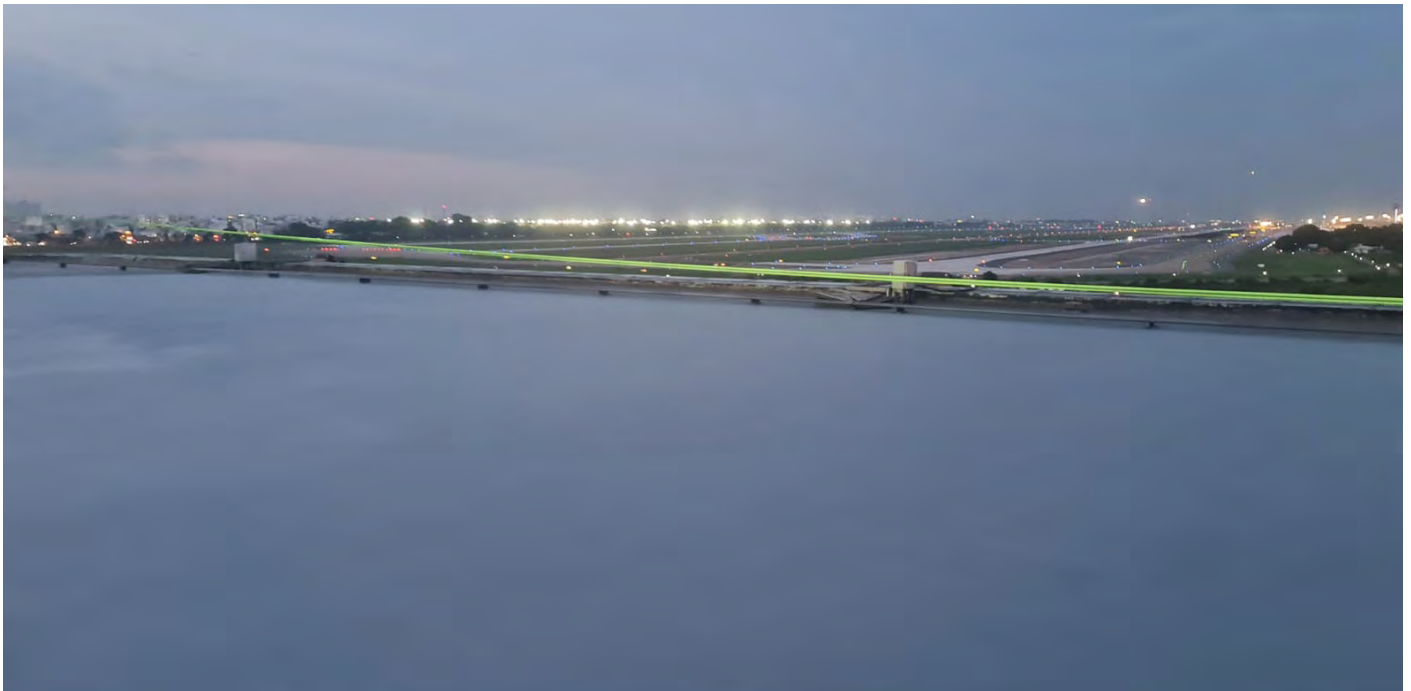
1. Old 10 mm damaged FRE sheet flooring was removed with high speed machineries
2. Pot holes were repaired and groove was filled
3. Surface was primed and adhesion improved
4. The aromatic Polyurea QuickSeal MP500 was applied with heated, high pressure spray equipment at 3 mm thickness
5. Top Coat over cured Polyurea was applied

The complete process of surface-preparation and application of base coat was successfully completed within 12 days.



Location	Mumbai, India
Client	Oberoi Westin Hotel
Consultant	CBRE India
Distributor	Berger Paints India Ltd
Area	650m ²
Construction Date	2022
VIP System	VIPShield QuickSeal MP500

PANDORA ROOF RENOVATION



Pandora have had leaks through the expansion joints on roofs for a number of years. Torched apply bituminous membrane has been applied without success. Many alternative repair systems are considering such as TPO/PVC membrane or polyurethane for repairing. VIP Coatings was participating and provided the roofing system VIPShield.

The product was tested and successfully approved as a fast curing surface coating system with high mechanical abrasion resistance, no VOC contents, crack bridging ability and stable features for the restoration and waterproofing for the complete roof.

Processing took place in the following steps:

1. The existing bituminous menbrane waterproofing system was removed
 2. Grinding surface to remove residue and weak areas
 3. Sealant the expansion joints
 4. Priming by QuickPrime Epoxy SF SEA at 0.2 kg/m²
 5. The aromatic Polyurea QuickSeal PP350 sprayed with 1.8mm thickness
- The process was successfully completed within 30 days, not take account raining days.



Location	Ho Chi Minh, Vietnam
Client	Pandora
Consultant	approved and certified by VIP Coatings
Area	8.000m ²
Construction Date	2022
VIP System	VIPShield QuickPrime 2K Epoxy SF SEA QuickSeal PP350

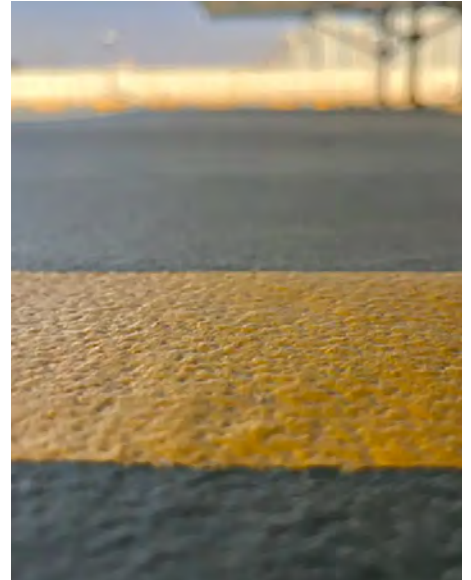


VIPSHIELD PROJECT REFERENCES

MARRIOTT ROOFTOP PARKING



Marriott Hotels in Riyadh decided that one of its rooftops should be an open car parking after waterproofing, so the best solution here was by using a chemical and abrasion resistant industrial grade pure polyurea for waterproofing the concrete roof slab as it will offer the needed long term water proofing and shall stand the vehicular traffic that comes with opening the area for Parking.



Location	Riyadh, Saudi Arabia
Client	Marriott Hotels
Installer	Mithaq Al Omran
Distributor	Arkaz
Area	2.500 m ²
Construction Date	2022
VIP System	VIPShield

GREEN ROOF COATING HUNTSMAN



Huntsman required a fast curing surface coating system with high mechanical abrasion resistance, no VOC contents, no cracking and stable features for the restoration and waterproofing for the complete roof of its European Headquarters in Everberg, Belgium. Application with 1:1 heated, high-pressure, plural component equipment (Graco XP-2). Pressure of time for fast completion and cost advantages favoured QuickSpray Industrial (aromatic), a 2-part Pure Polyurea Coating-System derived from a reaction of Isocyanate and a Polyamine terminated resin.

Processing took place in 3 steps:

1. Bitumen was prepared and cleaned of any residues that may have an effect to bonding.
2. Certain parts were primed.
3. The aromatic Polyurea QuickSpray applied with heated mixing equipment.

The complete process of surface-preparation and application of the Polyurea System was successfully completed in 3 days. Afterwards a green roof was placed on top.



Location	Everberg, Belgium
Client	Huntsman Europe
Installer	Renocon Ltd., London-Bow
Area	600 m ²
Construction Date	2012
VIP System	VIPShield QuickSpray Industrial

VIPSHIELD PROJECT REFERENCES

IBN BATUTTA MALL DUBAI



Ibn Battuta Mall located at Jebel Ali Village Dubai is the world's largest themed shopping mall with more than 400 outlets.

For several years the Ibn Battuta Mall had problems with water leakage and despite several attempts to find the leaks and undertake patch repairs the water ingress continued.

The leaking roof resulted in damaged stock, slip hazards and the potential for structural damage & fire caused by electrical shorts.

Guaranteeing water tightness using traditional sheet membranes was impossible due to the complicated nature of the roof structure and all the plant and equipment fittings that were located on the roof.

VIP's VIPShield Roofing System provided a fast application, spray applied seamless solution that could transgress multiple substrate types.



Country	UAE
Client	Nakheel Retail, Ibn Battuta Mall
Consultant	Inhouse
Coating Contractor	Anticor Ltd
Project	Roof Refurbishment
Area	1.100 m ²
Construction Date	2009
VIP System	QuickPrime VIPShield Roofing system

SILOS FOR GRAIN & RICE STORAGE, UAE



The UAE imports more than 90% of its food needs, therefore the strategic Grain Reserve is vital. The Federal Strategic Grain Reserve Project consisted of 20 silos for grain and rice storage. The silos have the capacity to store up to 300,000 tonnes of grain.

The roofs of the Grain silos were sealed and insulated using VIP-Shield Combo Roofing System. The external walls were sealed with a VIP LiquiShield membrane ensuring the gas and water tightness of the silos.

The project was undertaken by a VIP “Elite Applicator” under the Technical supervision of VIP Technical Services.



Country	UAE
Client	China Harbour Engineering Company LLC
Consultant	Mott MacDonald
Coating Contractor	AntiCor LLC
Project	Silos for grain & rice storage
Area	40.000 m ²
Construction Date	2010
VIP System	VIPShield Roofing system VIPShield PU50 VIPShield FM500 VIP LiquiShield

VIPSHIELD PROJECT REFERENCES

MAGIC LIFE HOTEL, TURKEY



The MAGIC LIFE hotels are a brand owned by the TUI group.

All hotels are right near a sandy beach and some even have their own private stretches.

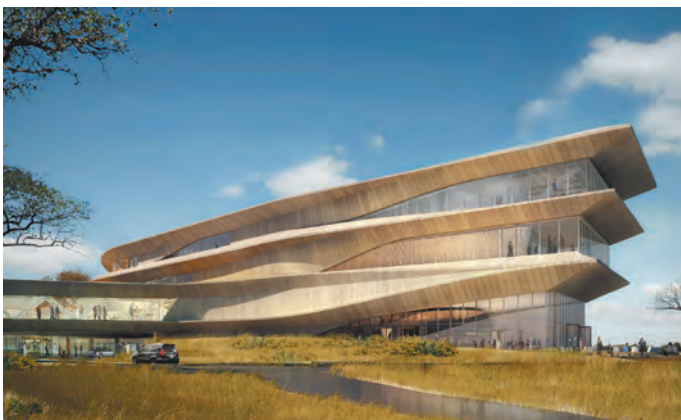
The Magic Life Hotel in Bugla/Turkey required a fast a fast fix for its leaking roof. Speed of application was paramount in order to avoid disruption to guest activities.

VIP's VIPShield Combo Roof System provided both long term waterproofing security and insulation features lowering cooling costs and reducing the hotels carbo footprint.



Country	Turkey
Client	Magic Life Hotel Group
Coating Contractor	Arsan Yapi, Antalya, Turkey
Project	Restoration and waterproofing of the complete hotel roof
Area	2.000 m ²
Construction Date	2010
VIP System	QuickPrime VIPShield Roofing system

INNOVATION HUB GABARONE, BOTSWANA



Country	Botswana
Client	BITC
Project	Green roof coating
Area	24.000 m ²
Construction Date	2017 / 2018
VIP System	QuickPrime VIPShield Roofing system VIPShield PU 50

The roof design of the Botswana Innovation Hub has been designed as a “green roof” and incorporates rain water collection features.

The roof design incorporates large overhangs to passively shade the building’s interior and incorporates the latest in energy conservation including VIP’s VIPShield Combo Roof System.

The importance of a secure waterproofing system cannot be over stated for this prestigious project. The combination of a seamless and flexible waterproofing membrane and excellent insulation properties makes VIPShield a sound choice.



VIPSHIELD PROJECT REFERENCES

YSI AUTOMOTIVE WATERPROOFING



YSI Automotive India Pvt Ltd required protection of corrugated metal sheet-roof from corrosion as well as to provide waterproofing of the area.

Applied Coating System

Surface Preparation was done with PU foam of 15mm thickness, followed by application of QuickSeal MP500 (Hybrid polyurea) of 1mm thickness and PU top coat Bergerthane PU Glossy Finish Light Grey of 40 Microns.

Application was performed with Gushmer GH-2 Plural Component Graco Foam Spray Machine, 1:1 heated, high pressure, plural component equipment. Pressure of time for fast completion and cost advantages favored QuickSeal MP500, 2-component hybrid system derived from a reaction of an MDI Prepolymer and a polyol amine mixture resin blend.

Process took place in the following steps:

- Roof surface was cleaned and well prepared to be free from any residues of contamination that can affect the performance / bonding of the subsequent coating.
- Application of Foam 15mm was carried over the roof surface, followed by application of QuickSeal MP500 was carried out.
- QuickSeal MP500 was applied with heated, high pressure spray equipment. Completion of polyurea application, the surface was top coated with PU to resist UV, finishing the roof coating system.



Location	Chennai, India
Client	YSI Automotive India Pvt Ltd
Applicator	Sungshin Construction Pvt Ltd
Distributor	Berger Paints India Ltd
Area	2.500m ²
Construction Date	2022
VIP System	VIPSHIELD QuickSeal MP500

JEBEL ALI GULF DRUGS



International Humanitarian City is a Dubai based hub for humanitarian emergency preparedness and response. The building is going through a complete refurbishment and as part of this project wanted to waterproof the roof.

The client needed a comprehensive warranty and a product that would guarantee a fast turn around time.

VIPSHIELD was chosen by the client as it exceeded all of their requirements.

Application steps:

1. Surface repair & preparation
2. Priming using QuickPrime 2K Epoxy SF ME
3. Application of 2mm QuickSeal PP350 - hot spray applied polyurea



Location	UAE
Client	Dubai Health Authority
Applicator	Unimag Technical LLC
Area	2.400m ²
Construction Date	2021
VIP System	VIPSHIELD QuickPrime 2K Epoxy SF ME QuickSeal PP350

VIPSHIELD PROJECT REFERENCES

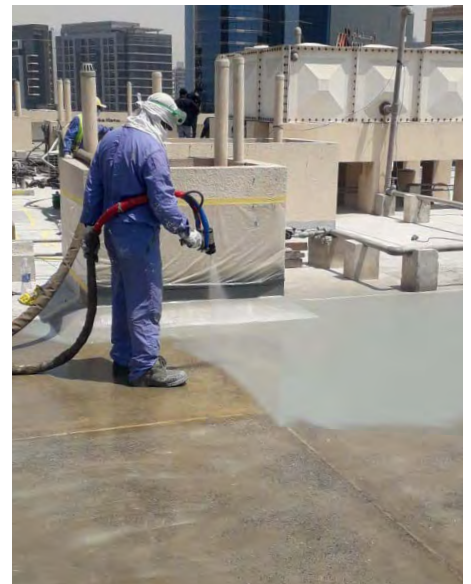
NUJOUM BUILDING



Corrotech Building Maintenance is part of the MCT Group of Companies and provides facility management services to over 2.000 villas and apartments.

The client was looking to refurbish the roof of an older building in Dubai. The project had many challenges in that the roof was full of A/C units, old satellite dishes and redundant pipes. Therefore, the roof had to be completed in stages and services returned to use asap.

VIPSHIELD was chosen by the client as it provided a seamless waterproofing membrane, extended warranties in comparison to other systems and a quick turnaround time meaning limited inconvenience to tenants.



Application steps:

1. Surface repair & preparation
2. Priming using QuickPrime 2K Epoxy SF ME
3. Application of 2mm QuickSeal PP350 - hot spray applied polyurea

Location	Dubai / UAE
Client	Corrotech Building Maintenance
Applicator	Unimag Technical LLC
Area	3.000m ²
Construction Date	2021
VIP System	VIPSHIELD QuickPrime 2K Epoxy SF ME QuickSeal PP350

HEALTH AUTHORITY - ROOF WATERPROOFING



Dubai Health Authority was established in 2007 and is responsible for the healthcare of residents and citizens of Dubai. The Authority runs 4 hospitals and 35 other healthcare and specialty centres.

The client carries out regular maintenance and refurbishment and it was observed that some older roof waterproofing membranes needed to be replaced. As the facilities house expensive equipment it was important that a proven system would be used.

VIPSHIELD was chosen by the client as it provided a seamless waterproofing membrane, extended warranties and a maintenance free solution.

Application steps:

1. Surface repair & preparation
2. Priming using QuickPrime 2K Epoxy SF ME
3. Application of 2mm QuickSeal PP350 - hot spray applied polyurea



Location	Dubai / UAE
Client	Dubai Health Authority
Applicator	Unimag Technical LLC
Area	4.000m ²
Construction Date	2021
VIP System	VIPSHIELD QuickPrime 2K Epoxy SF ME QuickSeal PP350

VIPSHIELD PROJECT REFERENCES

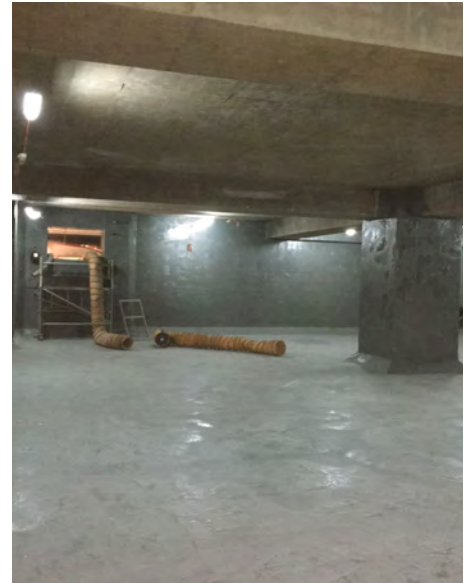
WATERPROOFING LOHAS PARK



A new construction of the Fire Service plant room RC structure, location for work including external wall, roof and street fire hydrant tank required waterproofing.

The Client decided to choose VIP for solutions supplied by V-PRO Construction Material Ltd. with the following requirements:

- Long term waterproofing system
- Application surface including roof top, external wall and F.S. tank lining
- Green roofing required
- Maintain water tight up to 3.0m water pressure in constant
- Environmental product



The complete process of primer, application of the VIP Polyurea membrane and topcoat was successfully completed in ONE off spray application.

Location	Hong Kong, Tseung Kwan O
Client	MTR
Applicator	V-PRO
Area	850m ²
Construction Date	2021
VIP System	VIPSHIELD QuickPrime 2K Epoxy SF21 QuickSeal MP250

RESIDENTIAL BUILDINGS ON HATTON ROAD



The building is owned by the private owner and re-roofing with low environmental implication was needed. The client required a fast curing surface waterproofing system with high mechanical abrasion resistance, no VOC contents, crack bridging and stable feature for the restoration and waterproofing for the complete roof.

Pressure of time for fast completion and cost advantage favoured QuickSpray Industrial (aromatic), a 2-part Pure Polyurea Coating System derived from a reaction of Isocyanate and a Polyamine terminated resin. The client decided to choose VIP for solutions supplied by V-PRO Construction Material Ltd.

The complete process of primer and application of the VIP Polyurea membrane was successfully completed in 3 days.



Location	Hong Kong
Client	Building Owner
Applicator	V-PRO
Area	650m ²
Construction Date	2016
VIP System	VIPSHIELD QuickPrime 2K Epoxy SF21 QuickSpray Industrial

VIPSHIELD PROJECT REFERENCES

IKK GLASS FACTORY

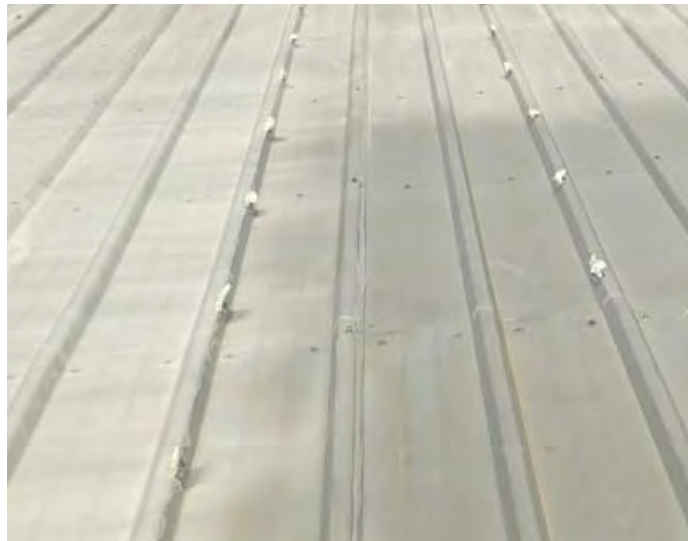


IKK group of companies is one of the most integrated companies in Saudi Arabia where they are involved in manufacturing, construction, applications, services, and even in solar energy.

In order to run IKK Glass factory on Solar Energy, IKK needed a roofing/waterproofing system that can run maintenance free for 25 years as the whole roof shall be covered with solar panels in order to operate the 11,000m² glass factory on solar energy.

One of the brightest names in waterproofing in Saudi Arabia, BMC, an IKK company did the job using a pure polyurea coating from VIP Coatings QuickSeal PP350, proudly supplied directly from Germany in spring 2021.

Country	Sauda Arabia, Jeddah
Client	IKK Group
Applicator	Isam Kabbani & Partners
Area	11.000m ²
Construction Date	2021
VIP System	VIPSHIELD QuickPrime 1K PU QuickSeal PP350



ROYAL PALACE



Wide-spread sealing of surfaces at the new ultra luxurious Royal Palace in Maseru was required. Areas of the palace sealed with the pure polyureacoating were: palace roofs, roof gardens, tanking for ground-level exotic gardens, guest house roof, and tennis clubhouse roof. The design of the palace called for waterproofing that was guaranteed not to leak, particularly as part of the roof gardens are on the roofs of the living quarters of King Letsielll. VIP QuickSpray Polyurea can after proper preparation be applied to concrete, metal, foam or other surfaces and within seconds, builds a rubber-like elastic skin that will not only resist punctures but has excellent resistance to heat punctures and heat distortion and sagging as it maintains its flexibility and shape. The coating, once cured, is also not affected by moisture and copes with fluctuations of temperature with its high elongation and superior tensile strength. VIP Polyurea coatings – containing no VOCs and solvent free – are designed to perform for around 25 years which substantially cuts the costs of repairs and maintenance.



Location	Maseru, Lesotho, South Africa
Client	Royal Palace
Applicator	a.b.e. Construction Chemicals
Area	2.400m ²
Construction Date	2018
VIP System	VIPSHIELD QuickSpray



VIPSHIELD PROJECT REFERENCES

SALT SA LUNAR TELESCOPE

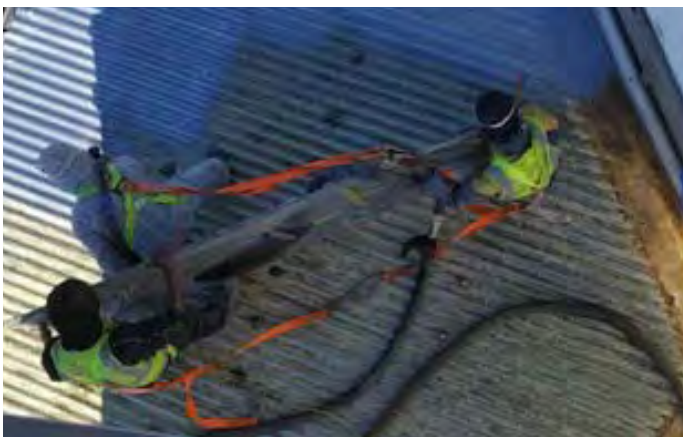


Waterproofing and corrosion protection of the SALT dome and surrounding roof areas was needed.

QuickSeal Reflect Silver is a highly reflective elastomeric coating incorporating unique reflective chemistry. It provides all the benefits of VIP's spray applied, instant curing, seamless membranes with the additional advantage of reflecting the sun's heat and UV rays. Reduces the heat transfer of the sun's rays into the building lowering internal temperatures and reducing cooling costs.

QuickSeal Reflect Silver is a spray applied, instant curing flexible membrane that can be built to any thickness in one application.

Due to its unique chemistry it can be applied in virtually any environmental condition.



Location	Sutherland, Western Cape, South Africa
Client	SA Lunar Telescope - SALT
Applicator	a.b.e. Construction Chemicals
Area	210m ²
Construction Date	2017
VIP System	QuickPrime 1K PU QuickPrime 2K Epoxy SF21 QuickSeal MP500 Reflect Silver

MEGA RESERVOIR



Kahramaa – Qatar General Electricity and Water Corp. Kahramaa – Qatar General Electricity and Water Corp. required a fast curing surface coating system with high mechanical abrasion resistance, no VOC contents, no cracking and stable features for waterproofing of the complete roof of the strategic potable water tanks in Qatar. Application with 1:1 heated, high-pressure, plural component equipment (Graco XP-2). The selected system was the root resistant approved QuickSeal PP350 (aromatic), 2-component polyurea system and a solvent free primer, QuickPrime, 2K EP SF.

Processing took place in 4 steps:

1. Concrete was prepared and cleaned of any residues that may have an affect to bonding
2. Surface was primed and adhesion improved
3. Aromatic Polyurea QuickSeal applied with heated, high pressure spray equipment

The complete process of surface-preparation and application of base coat for 120.000m² was successfully completed in 4 months.



Location	Qatar
Client	Kahramaa – Qatar Gen Electricity and Water Corp
Contractor	China Ghazebo - JV
Area	120.000m ²
Construction Date	2019
VIP System	VIPSHIELD QuickPrime EP SF QuickSeal PP350

VIPSHIELD PROJECT REFERENCES

RAS COOLING PLANT AL REEM ISLAND



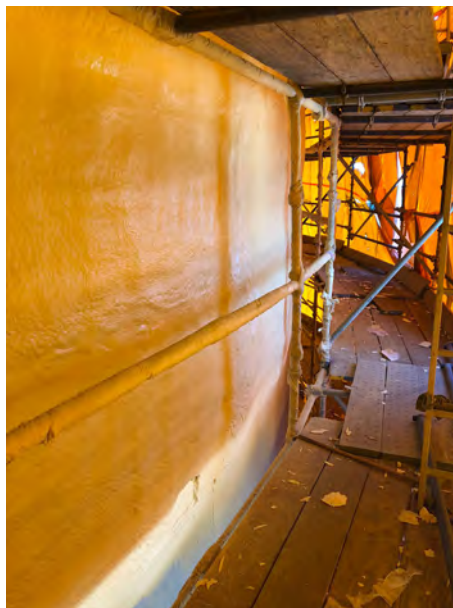
Cylingas is a fabrication company based in Dubai and was established back in 1974, they fabricated the TES tanks used on the Shams District Cooling Plant. The plant is being built for Tamouh Investments for their Reem Island Communities.

Foam Insulation along with a Polyurea coating is becoming a more accepted way of insulating TES tanks as the system provides both insulation and a flexible seamless waterproofing membrane.

VIPSHIELD was chosen by the client as it provided extended warranties and a maintenance free solution.

Application steps:

1. Surface repair & preparation
2. Application of Spray Foam
3. Application of 2mm QuickSeal PP350 - hot spray applied polyurea
4. Application of one coat of QuickCoat PU Topcoat



Client	Cylingas Company LLC
Location	Abu Dhabi, United Arab Emirates
Applicator	Petrichor LLC
Area	13.000 m ²
Construction Date	2021
VIP System	VIPSHIELD Foam QuickSeal PP350

MALL OF SHARJAH

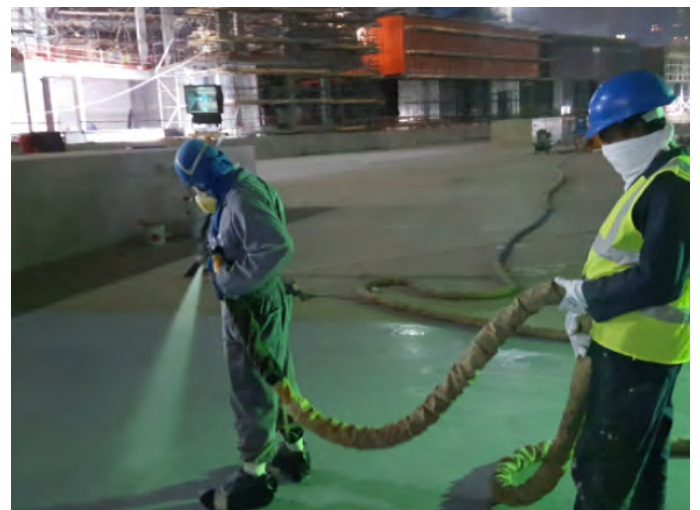


Major construction projects such as shopping centres have many stakeholders requiring cost effective, efficient, long term solutions to protect their assets.

Failing waterproofing systems present enormous challenges to rectify and in many below ground applications you only get one chance at doing it properly.

The owners of the Sharjah Mall required a rapid application “set and forget” solution for their below ground waterproofing needs including the below slab and pile head waterproofing and below ground car park waterproofing.

Installation of the SubSeal systems saved significant application time over traditional sheet membranes and allowed back filling and following trades to begin within hours of the installation of the SubSeal System being completed.



Client	Mall of Sharjah / MAF
Consultant	Khatib Al Alami
Coating Contractor	Helios Contracting LLC
Project	Waterproofing of pile caps and sub floor areas
Area	125.000 m ²
Construction Date	2017
VIP System	VIPSHIELD Podium Deck PC

VIP'S FAST TRACK COATING SOLUTIONS: TOUGH, SUSTAINABLE & COST EFFECTIVE.



EN-SH 03/2025



VIP is a leading solution provider of high performance surface protection systems. Our integrated system approach includes substrate repair and preparation products, priming and pre-treatment systems, high performance coatings and superior aesthetic finishes.



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