



RESULTS DELIVERED.

PRODUCT SHOWCASE 2025

aicoatings.com.au





FAÇADE COATINGS

Façades define architecture, and A&I preserves that identity for decades. Our advanced façade coating systems, powered by Vitreflon FEVE fluoropolymer technology, deliver long-term colour retention, UV resilience and real-world durability across metals, cladding, composite panels and more. Because the exterior of a building doesn't just face the public, it faces the elements too. Heat. UV. Rain. Pollution. Time.

A&I helps structures fight back. We keep architecture bold, bright and beautiful, long after installation — with gloss, colour and performance engineered for endurance.

A&I Coatings

Built for impact. Designed for longevity. Made for the long view.





PROJECT NAME:

Kogarah Grand, Regent St, Kogarah NSW

COATING SYSTEM:

VITREFLON 700

**Transforming Structures Into
Living Statements With V700.**





PROJECT NAME:

Public Schools

COATING SYSTEM:

VITREFLON 700

**V700 — Built to Endure,
Designed to Protect.**





PROJECT NAME:

Public Schools

COATING SYSTEM:

VITREFLON 700

Facade Protection,
Elevated by V700





PROJECT NAME:

Allen Parkway Pavillion, Houston Texas

COATING SYSTEM:

VITRETHANE 630 Polyurethane
Metallic Basecoat
VITREFLON 700 Fluoropolymer
Resin Based Topcoat (FEVE)

FAÇADE SCREEN:

Customised ShapeShell™
RT façade rainscreen

**Where Metallic Radiance
Meets FEVE Longevity.**

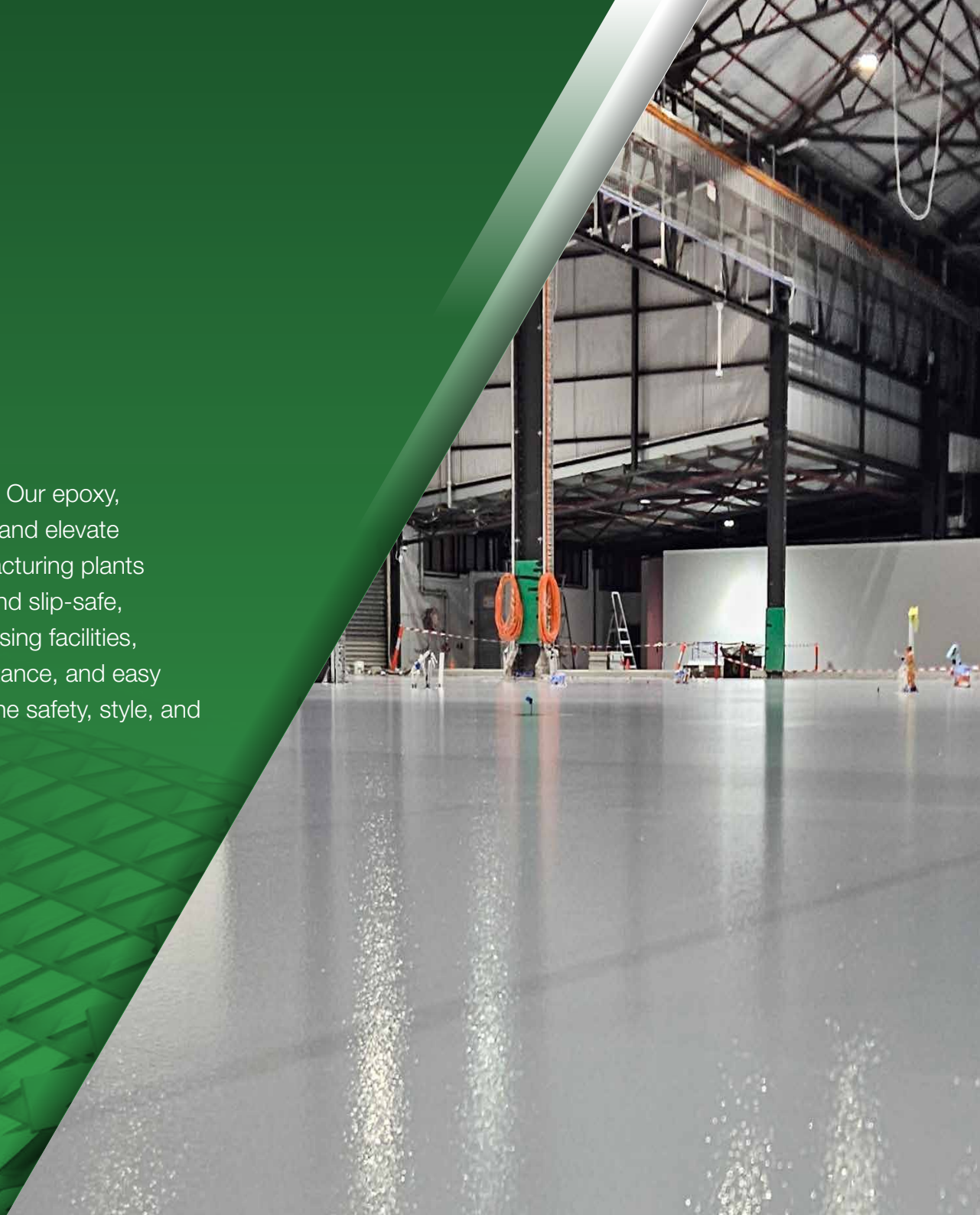




FLOOR COATINGS

A&I Coatings turns floors into high-performance surfaces. Our epoxy, polyurethane, and polyurethane cement coatings protect and elevate every industrial and commercial space, from busy manufacturing plants to high-traffic warehouses. Durable, chemical-resistant, and slip-safe, our coatings excel in automotive workshops, food processing facilities, and any environment demanding strength, abrasion resistance, and easy maintenance. With seamless, glossy finishes, they combine safety, style, and long-lasting performance. engineered for endurance.

A&I Floor Coatings — built to protect, designed to impress.





PROJECT NAME:

Factories & Warehouses

COATING SYSTEM:

ENDURAFLOOR SL

**Built For Impact.
Finished For Perfection.
The Future of Epoxy Flooring.**





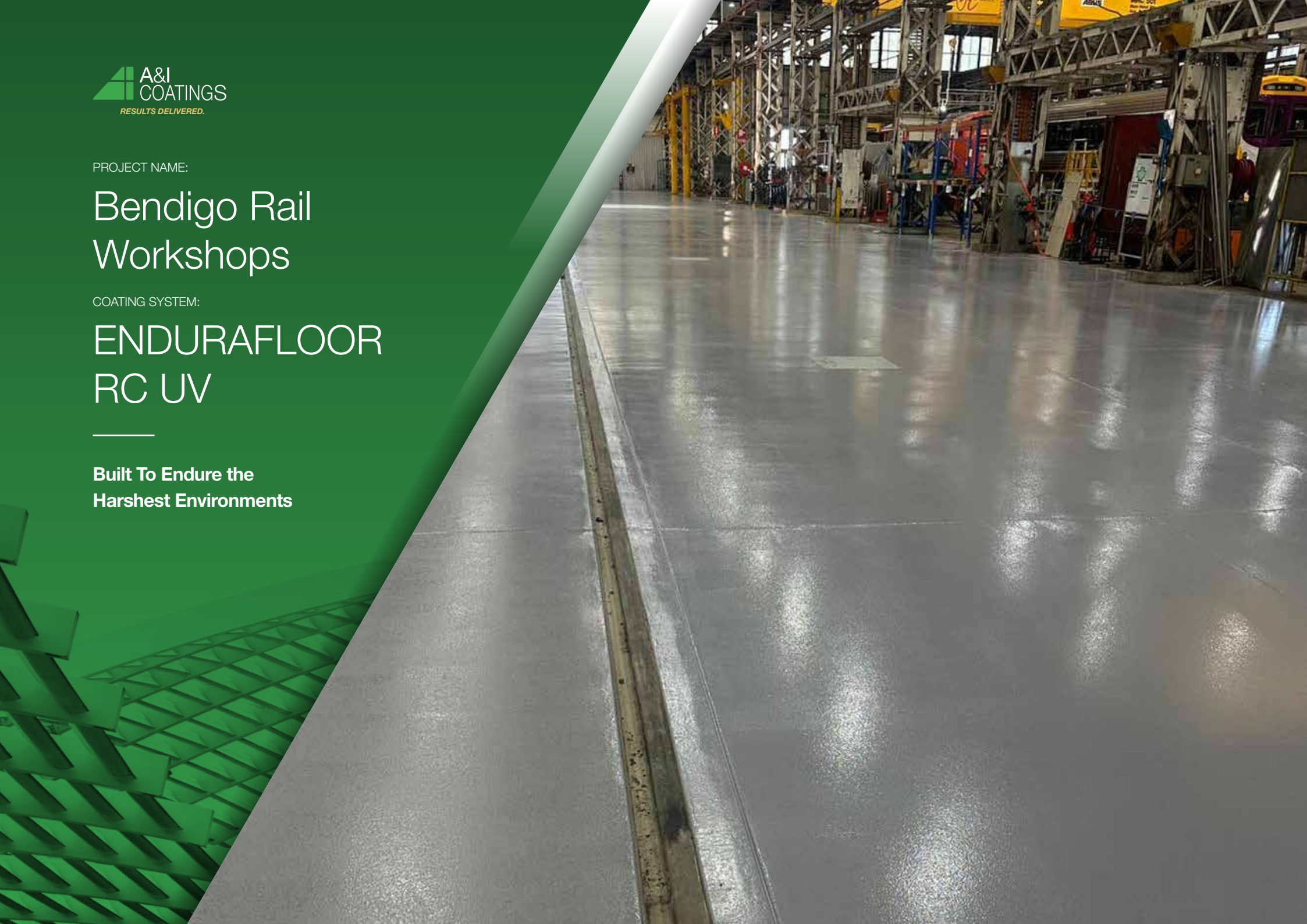
PROJECT NAME:

Bendigo Rail Workshops

COATING SYSTEM:

ENDURAFLOOR RC UV

**Built To Endure the
Harshest Environments**





PROJECT NAME:

Sydney Markets

COATING SYSTEM:

ENVIROSET 4111

**Strong Foundations Start
with ENVIROSET 4111**





PROJECT NAME:

Specialised Warehouses & Data Centers

COATING SYSTEM:

ENVIROSET RC ESD

**Slip-Resistant. Static-Safe.
Built for Demanding Spaces.**





OEM COATINGS

Our OEM coatings range brings brilliant gloss, bold bursts of colour, and long-lasting protection. Designed for demanding industrial environments, they safeguard machinery, infrastructure, and surfaces — while turning them into eye-catching statements. Standout picks like DTM V470 HS, V560/V640, and V650IF deliver unbeatable performance, combining durability, versatility, and high-quality finishes. Durable, eco-friendly, and full of style, A&I Coatings ensures protection that lasts and finishes that shine.

Bold. Colourful. Unforgettable. That's A&I.





PROJECT NAME:

Abrasive Blasting Equipment, ProtoBlast

COATING SYSTEM:

VITRETHANE 470HS DTM

**Engineered For Excellence:
High Gloss, High Build,
and High Performance.**





PROJECT NAME:

CC Spray Painting

COATING SYSTEM:

VITRETHANE 470HS DTM

Where Less Is More





PROJECT NAME:

Allquip Water Trucks

COATING SYSTEM:

VITRETHANE 640

**High-Performance Finish,
Built to Last.**





PROJECT NAME:

Bulk Seed Bins – GrainKing

COATING SYSTEM:

VITREPHOS 560 / VITRETHANE 640

**Durability That Works as
Hard as You Do.**





ISOCYANATE-FREE COATINGS

Isocyanate-free coatings provide a safer, high-performance alternative to traditional polyurethane finishes. Free from hazardous isocyanates, they reduce health risks for workers and end-users, improve indoor air quality, and are kinder to the environment with lower VOC levels.

Thanks to modern chemical engineering, these coatings now deliver durability, UV resistance, and great aesthetics, and are especially popular on locomotives, rolling stock, trucks, mining equipment, and steelworks.

A&I Coatings — Protection That Goes the Distance.



PROJECT NAME:

UGL Evo Locomotives

COATING SYSTEM:

VITRETHANE 650IF

Isocyanate Free Polyurethanes –
A Safer, Smarter Alternative



PROJECT NAME:

RAAF Base – Wagga Wagga

COATING SYSTEM:

VITRETHANE 650IF

Mission Colours.

Mission Strength. Mission V650.





STEEL & INFRASTRUCTURE COATINGS

A&I Coatings delivers high-performance solutions for steel, civil, and infrastructure applications. Our coatings protect building-structured steel, bridges, and other critical infrastructure from corrosion, chemicals, and extreme temperatures, while bringing architectural designs to life with vibrant, durable finishes. Choose from water- or solvent-based Epoxies, Polyurethanes, and Fluoropolymer topcoats, primers prevent rust, and topcoats provide resilience and striking visual appeal. With A&I Coatings, steel is transformed into a lasting statement, giving architecture and historical landmarks renewed life with vivid, long-lasting finishes that stand the test of time.

A&I Coatings — Strength, Protection, and Style That Lasts.





PROJECT NAME:

Time Talker By Alexander Knox

PHOTOGRAPHER:

Claire Armstrong

CURATORS:

Kraft

COMMISSION:

Home Apartments

COMMISSION:

VITREFLON 700

**Marine Beauty.
Timeless Strength**





PROJECT NAME:

Crago Fountain, Machattie Park

PROJECT INFO:

Delivered by Carters
Engineering For Bathurst
Regional Council

COATING SYSTEM:

VITRESET 419 /
VITREFLON 790

**History Restored.
Protection You Can Trust.**



PROJECT NAME:

Tumbalong Green Stage, Darling Harbour

COATING SYSTEM:

- 1.V586 Zinc Rich Epoxy Primer
- 2.V416 Epoxy MIOX Intermediate Coat
- 3.V790 Fluoropolymer Topcoat

STEEL FRAMEWORK:

Dunsteel Group
Structural & Architectural
Steel Fabrication

Shielding Steel,
Defending Infrastructure





PROJECT NAME:

ISC Blacktown, Outdoor Fitness & Play

COATING SYSTEM:

VITREFLON 790

**Creative Designs.
High-Performance Steel Coatings.**





PROJECT NAME:

Kirkstall Bridge, Leeds

COATING SYSTEM:

VITREFLON 790/195

PRIMARY CONTRACTOR:

Beaver Bridges, UK

Because Great Bridges
Deserve Great Finishes.





PROJECT NAME:

Singapore Oceanarium

COATING SYSTEM:

VITREFLON 790

**High-Performance Coatings.
Unforgettable Finishes.**





PROJECT NAME:

Singapore Fly

COATING SYSTEM:

VITRESET 419 / VITREFLON 790

**Elevating Protection with
FEVE-Powered Endurance.**





PROJECT NAME:

Blackfriars Bridge, UK

COATING SYSTEM:

VITREFLON 790

**Colour That Lasts,
Performance That Endures.**





PROJECT NAME:

Forth Road Bridge, UK

COATING SYSTEM:

4 Coat
Maintenance System.
1st Coat: V115,
2nd Coat: V116,
3rd Coat: V116,
4th Coat: V195

**Long Term Protection
for the Structures That
Carry Us Forward.**



PROJECT NAME:

West Gate Tunnel

COATING SYSTEM:

VITREFLON 700

PANEL SYSTEM:

Shapeshell™-RT
advanced Glass Fibre
Reinforced Polymer
(FRP) façade panels

**Bringing Projects to
Life with V700**

