



THE WAY TO
LOVE AND COLOUR
THE WORLD



Bravo-coating

EMIRATES PANEL MANUFACTURE LLC



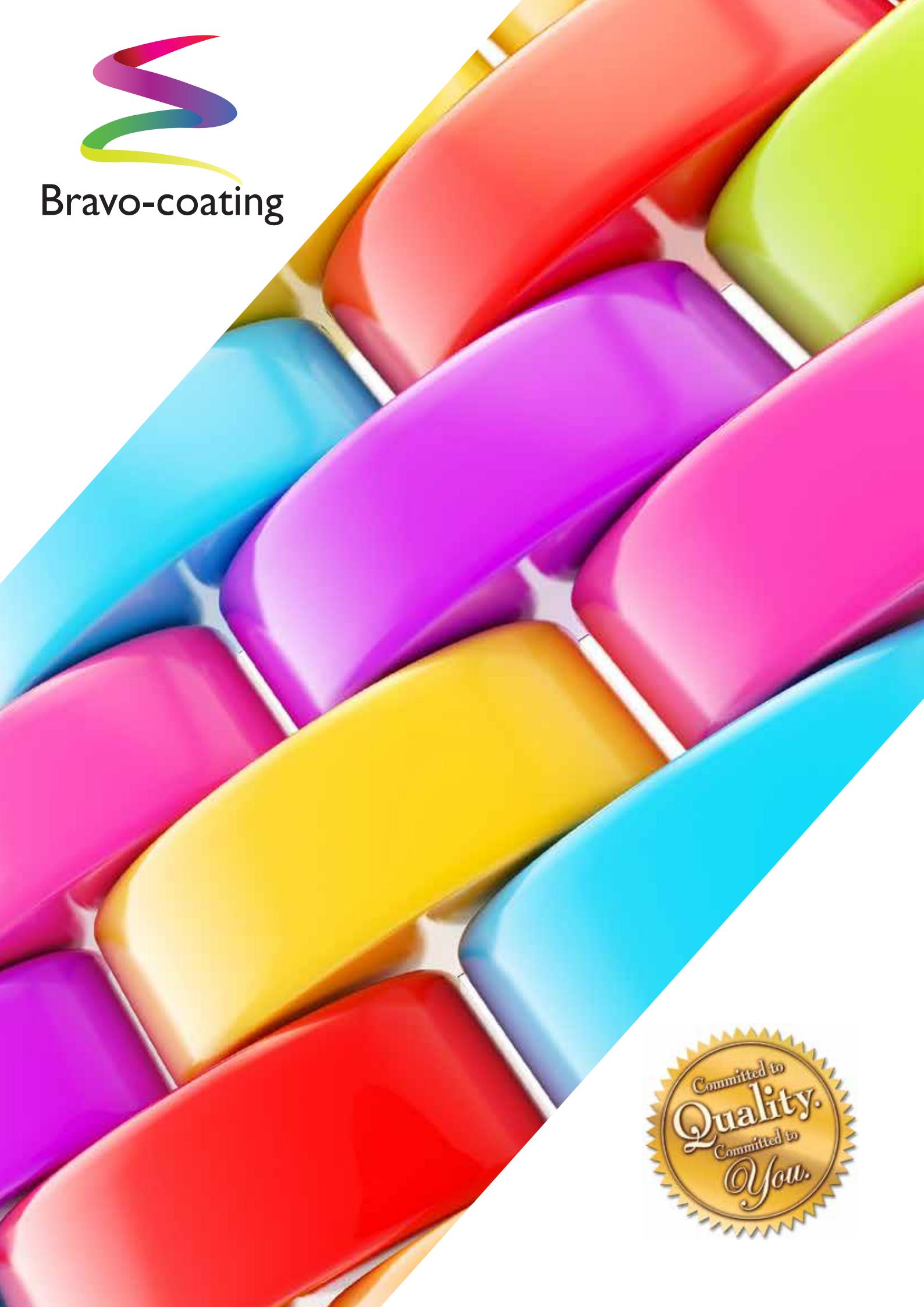
SPECTRUM
Industries LLC



Intertek



Bravo-coating



PUTTING SOME **COLOURS** INTO YOUR LIFE!



COMPANY PROFILE

Already having a renowned presence in many parts of the globe for our focus on world class solutions and services, Bravo-coating strategically positioned ourselves in the Emirate of Umm Al Quwain forming an important part of the United Arab Emirates - a region located in the Middle East.

We are proud member of Emirates Panel Manufacture Group of Companies and as one of the group's subsidiary companies, our prominence in the world of architectural finishing coatings has, without doubt, been influential in the making of high quality products with reasonable prices.

Having the accessibility of state-of-the-art coating lines, our operating procedures meet the stringent requirements of ISO 9001:2015 Quality Management Systems, processes of which we continually strive to improve and ensure that we are able to offer market competitive lead-times.

The quality and performance of our products and processes are also audited at regular intervals by suppliers and independent technical experts alike. While the ISO systems assure customers that we will maintain processes and continually improve on standards, Bravo-coating commitment to our customers will always be based on pride of workmanship, expertise in one's capabilities and knowledge that all our products are second to none in the high-performance coating sectors.

Bravo-coating are leaders in the field of expertise in production 'best practices' to promote workplace health and safety and the protection of our environment. Being a fully accredited company to International Industry Standards and by investing in training, plant and equipment, we ensure these 'best practice' solutions are offered to all of our clients. With this, two high-tech and modern production lines have been installed to facilitate Bravo-Coatings being in a commanding position where we are able to produce up to 900 tonnes of coated aluminium (alloy) coils every month of the year.

When selecting Bravo-coating's range of product, namely, HDPE, UDPE, PVDF and FEVE, you have a true command of colour considering we have an extensive range of specialized architectural colour coatings that are more versatile, architect-friendly, environmentally compatible, but most importantly, beautify and protect buildings for years.



OUR MISSION

Vision:

To add value to all our stakeholders through our market leadership position in the UAE by manufacturing quality material products safely, being an employer and supplier of choice, while striving to be among one of the lowest-cost composite and polycarbonate manufacturers in the world.

Mission:

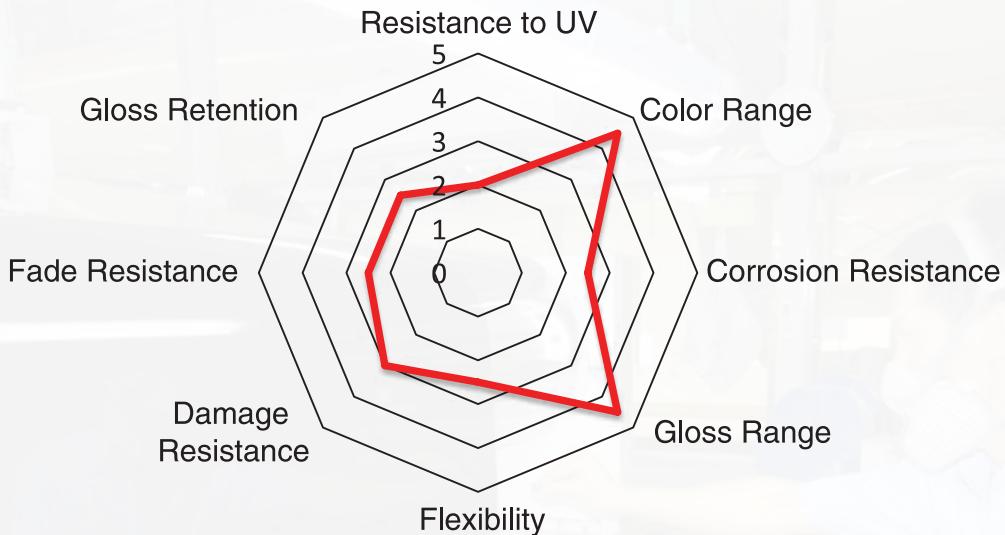
EPM will build on this vision as being an industry leader in quality, safety, ethics and education by:

- Creating long-term relationships with our customers by consistently exceeding their expectations
- Educating our workforce enabling them to complete their work tasks in the highest quality manner utilizing proven state-of-the-art technology
- Being a fair employer as well as a career and skills developer
- Producing innovative high-quality materials for our customers on time
- Strategically expanding our operations while realizing long-term profitability

PRODUCTION LINE CAPABILITIES



Item	Line 1	Line 2
Substrate	Aluminium	Aluminium
Capacity	600mt / month	300mt / month
Thickness	0.12mm - 0.98mm	0.016mm - 0.20mm
Width	940mm - 1600mm	940mm - 1400mm
Coil Weight	100kgs - 3000kgs	100kgs - 3000kgs
Pre-treatment	Chrome / Chrome free	Chrome / Chrome free
Packing / Wooden pallet	Eye to wall / Eye to sky	Eye to wall / Eye to sky
Pallet Mass	Up to 3000kgs	Up to 3000kgs



POLYESTER (PE) COATED COILS

PE coatings are field proven, multi-purpose polyester finishes designated for a wide variety of applications. This quality ensures good outdoor durability and an excellent surface hardness.

COATING SYSTEM:

8 microns PRIMER + 16-18 microns PE Top Coat.

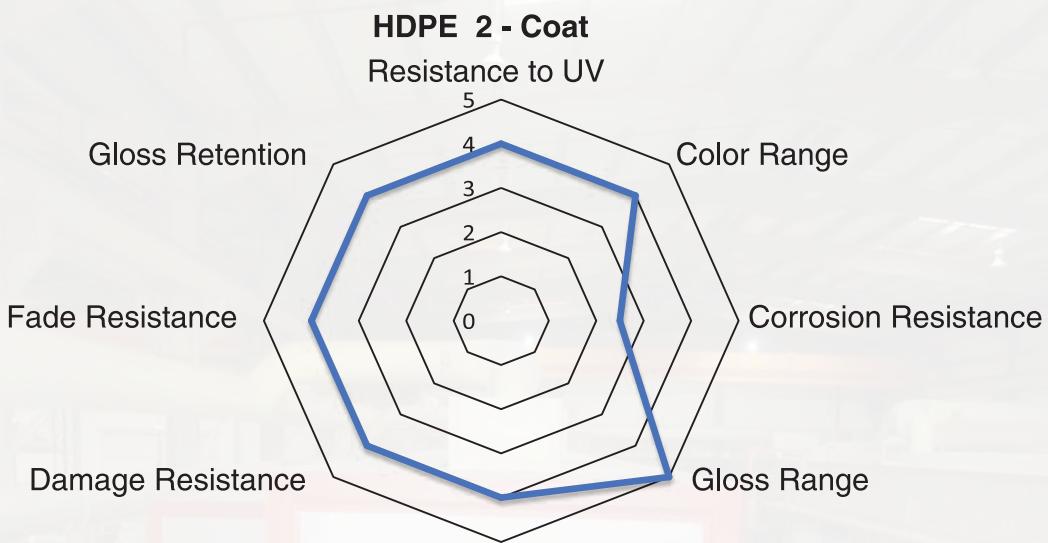
APPLICATIONS:

Aluminium Composite Panel, Roofing, Ceiling, Garage Door

BENEFITS:

- Cost Efficient
- Extensive Colour Palettes
- Wide Gloss Range (20-90%) & Matt Finish
- Applicable to Many types of End-uses
- Good corrosion and Weather resistance
- Good combinations of Flexibility, Formability, Durability and Workability





HIGH DURABLE POLYESTER (HDPE) COATED COILS

This system is a very high durability polyester topcoat, designed for cladding and roofing. It offers an excellent stability in appearance and shade in outdoor exposures, with good flexibility.

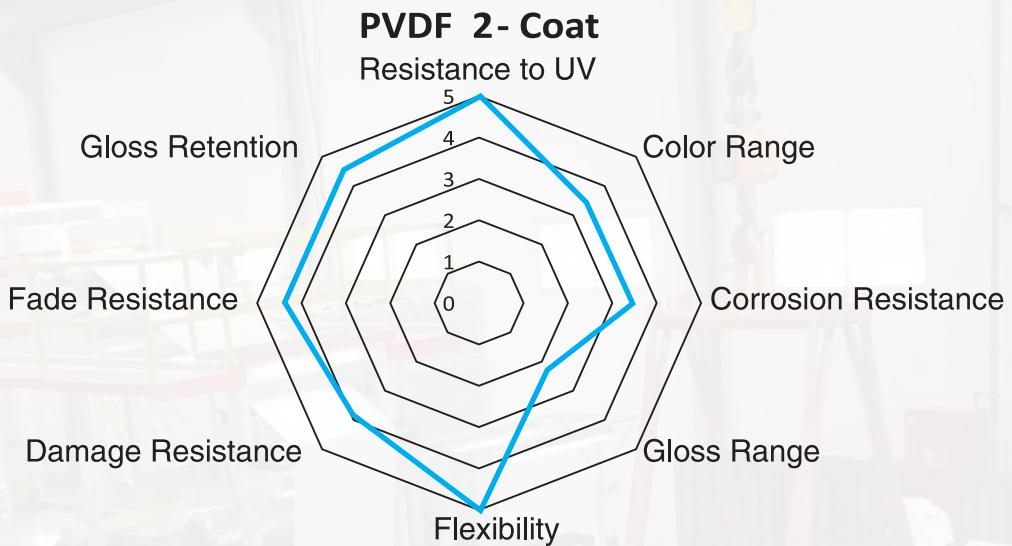
COATING SYSTEM:

1. 2 COAT SYSTEM: 8 microns PRIMER + 16-18 microns HDPE Top Coat.
2. 3 COAT SYSTEM: 8 microns PRIMER + 16-18 microns HDPE BASE Coat + 15 microns TOP COAT (SPARKLING OR CLEAR)

BENEFITS:

- Exceptional resistance to sun, rain and other natural elements
- Superior resistance to ultraviolet rays
- Excellent colour retention and consistency
- Excellent overall adhesion and resistance to corrosion
- Great flexibility and formability
- No yellowing of polyester coating





POLYVINYLIDENE FLUORIDE (PVDF) COATINGS

This system offers a unique combination of excellent outdoor durability and chemical resistance. Wide range of finishes, including solid colors, metallics and special effects are available through specially designed multi-layer system from the trusted and proven formula of Kynar 500 FSF based resin. This system was designed to withstand the harshest environments and provide an outstanding resistance to UV rays, exceptional colour retention and resistance to chalking and chemical degradation.

COATING SYSTEM:

1. 2 COAT SYSTEM: 8 microns PRIMER + 20 microns PVDF Top Coat.
2. 3 COAT SYSTEM: 8 microns PRIMER + 20microns PVDF BASE Coat+ 15 microns TOP COAT (SPARKLING OR CLEAR)

BENEFITS:

- Outstanding resistance to sun, rain, and other natural elements
- Superior chemical resistance
- Excellent dirt and stain resistance
- Great flexibility and formability
- Comes with a longer period of warranty (UP TO 30 YRS)*



*Terms & Conditions Apply.

**MAKING
ARCHITECTURAL
APPEARANCES
MORE EXCITING**



QUALITY CONTROL MEASURES

At Bravo-coating, all employees understand, know and implement our quality policy in their day-to-day operations. We strive to provide our customers with products and services that meet and even exceed their expectations.

We are committed to continuous improvement and – our Quality Management System provides a framework for measuring and improving our products and performance.

To maintain this reliable performance, periodic testing of equipment is paramount and includes but is not limited to the following tests being undertaken, namely: - Impact, Crosshatch, Boiling Water, Pencil Hardness, Bend, Gloss Meter, Scratch and MEK Testing

Furthermore and in order to maintain the highest level of customer service, Bravo-coating also monitors and measures the following Quality Objectives

- Customer Satisfaction
- On-time Delivery
- Conformance to Requirements
- Sales/Capture Rate

Moreover, we strive for an optimal product that meets customer expectations and we provide services to improve the data for our products. Close cooperation between all of EPM's subsidiary divisions ensures the best of both worlds in services and products for a worldwide coverage of the best products in the market.

Like EPM, Bravo-coating internal procedures are also regularly reviewed both internally and by external auditors to ensure we provide our customers with the best products – on time and at the right quality.





PROTECTING THE ENVIRONMENT

Bravo-coating is a professional and environmentally conscious organization, which acknowledges the impact that our operations may potentially have on the environment. The clear objective of Bravo-coating is to minimize any impact on the environment by:

- Preventing pollution, reducing waste and ensuring whatever practical measures are implemented to protect and preserve natural habitats, flora and fauna
- Considering the effects that our operations may have on the local community
- Taking action to eliminate or reduce as far as practicable, any potential adverse environmental impacts
- Promote environmental awareness amongst our employees, suppliers and customers by implementation of operational procedures
- Ensure effective and expedient incident control, investigation and reporting





New Industrial Area 1
Umm Al Quwain - U.A.E.
E-mail : info@epm-uae.com
Web : www.epm-uae.com
Tel.: +971 6 767 1188
: +971 56 752 9999

