

MARINE COATINGS

Applied technology for maximum performance



**SIGMA
COATINGS**

A PPG Brand

SIGMA *Vikote*

Cost-effective range for excellent
anticorrosive protection and superb aesthetics

The Sigma Vikote Range

PPG Protective & Marine Coatings

Unrivalled performance and protection

PPG Protective & Marine Coatings (PPG) is a world leader in protective and marine coatings.

We develop products that protect customers' assets in some of the world's most demanding markets and environments including:

- *Civil building*
- *Infrastructure*
- *Offshore*
- *Petrochemical*
- *Power*
- *Rail*
- *Marine new-build*
- *Marine dry dock*
- *Marine sea stock*

Our coatings provide unrivalled performance for asset owners, contractors, fabricators and applicators across the globe, helping our customers meet the challenges they face today and tomorrow.

Experience, innovation and integrity – that is what makes PPG the ideal coatings partner.

Vessel maintenance is one of the main concerns for ship operators worldwide. There is a good reason for this: well maintained ships look smart and high-quality aesthetics communicate to prospective charterers that the vessel is more likely to accommodate their needs in a professional and safe manner.

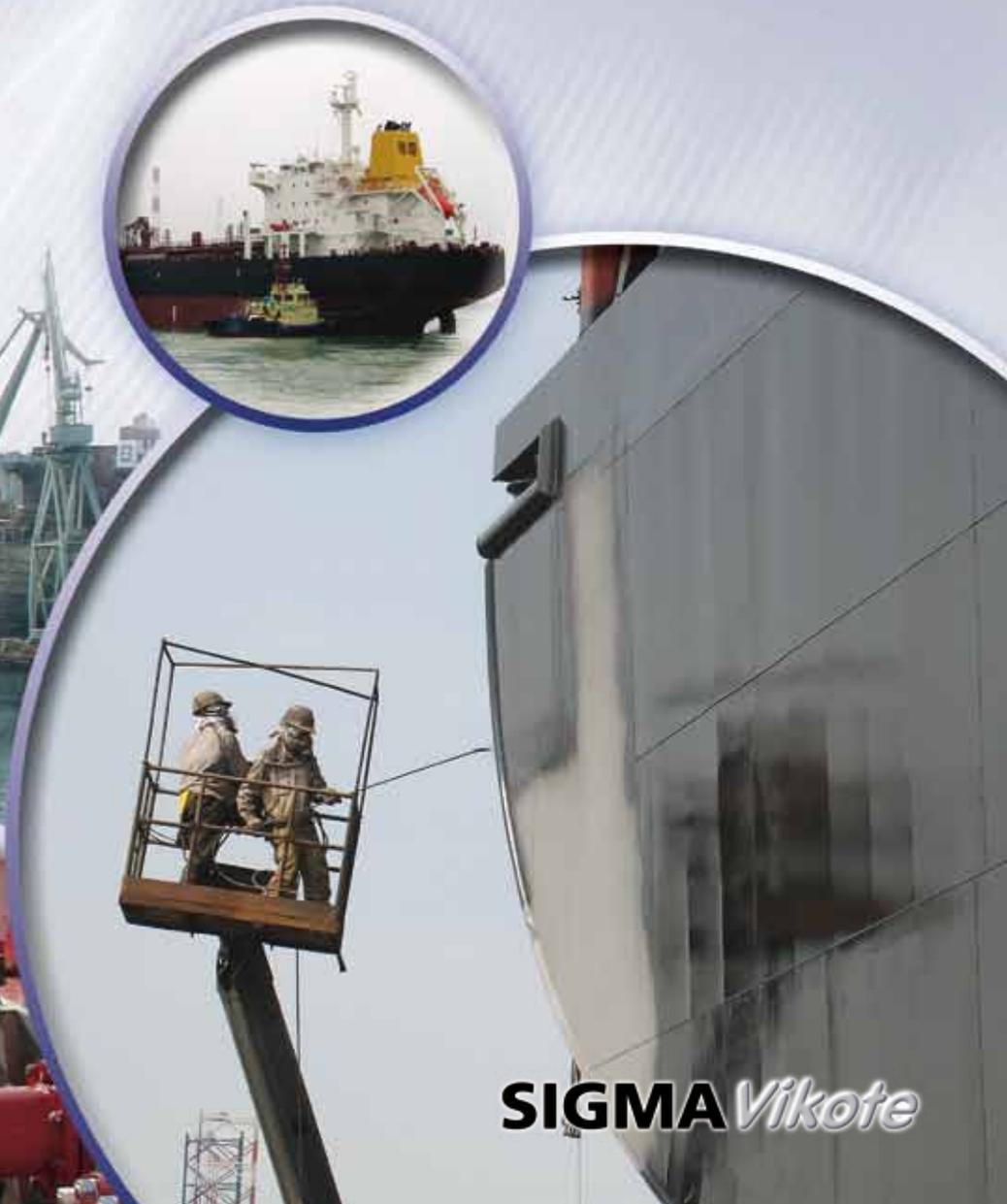
Sigma Vikote is a range of versatile single-pack coatings that is extensively used on ships as a priming system, build coat and as finishes for use on all areas of the ship: from underwater to topsides, external superstructures and decks, to internal accommodation and working areas.



The Sigma Vikote range offers a variety of products that meet the demanding needs of ship owners, operators and shipyards.

These coatings possess good protection properties combined with high levels of aesthetic appeal, and provide the essential benefits of short overcoating times, good resistance to seawater and ease of application.

All Sigma Vikote products can be routinely applied by airless spray in drydock and also by brush and roller when done by crew members. This quality of finish, flexibility and simplicity makes Sigma Vikote an excellent choice for all maintenance projects.



SIGMA *Vikote*

The Sigma Vikote Range

Cost-effective products combining productivity with ease of application



Sigma Vikote 18

High-build chlorinated rubber primer

- Good underwater anticorrosive properties
- For use in underwater systems with antifouling
- Can be applied down to -10°C (14°F)

Typical Use: Underwater primer

Sigma Vikote 56

Fast-drying, modified acrylic finish

- Good gloss retention
- Good color retention
- Available in a range of colors (Sigma Color Network)
- Can be applied down to -10°C (14°F)
- Suitable for newbuilding, maintenance and repair, and maintenance at sea

Typical Use: Finish for above water areas



Sigma Vikote 46

High-build modified acrylic coating

- Semi-gloss build coat
- Excellent anticorrosive properties
- Restricted range of colors
- Can be left uncoated on deck
- Fast drying
- Can be applied down to -10°C (14°F)

Typical Use: Build coat for above water areas

SIGMA *Vikote*

...total customer support

SIGMA COLOR NETWORK

World-class color matching system

Through the Sigma Color Network centers, PPG Protective & Marine Coatings is able to offer our most popular coatings in an extensive range of colors. A modern color identification computer and an advanced blending process ensures that all tinted coatings meet the internationally recognized and registered colors, enabling deliveries to match any corporate livery or owner preferences.

Sigma Color Network centers can be found in all key ports, so we can deliver at any time no matter where our customers lay up their vessels.

Another great advantage is that every mixed color is registered, guaranteeing that every new delivery will be an exact match. This is especially crucial for areas where colored coatings are used to express your company's identity.



SIGMACARE

Onboard maintenance guide

The SigmaCare package has been developed to support the use of Sigma Coatings' products and offers all the information needed for onboard maintenance.

For every vessel delivered we supply a SigmaCare package consisting of a customized binder with a specification chart, technical product information and a practical application guide. Also included is a shade card showing the standard color portfolio, and a practical, pocket-sized maintenance guide booklet.

Our aim is to provide our customers with the most comprehensive support package for all our products. The comprehensive SigmaCare package will guarantee correct application, leading to optimal coating performance and also helping to enhance crew safety.



The Sigma Vikote Range

Sigma Vikote 18

- High-build, aluminum-pigmented chlorinated rubber primer

Sigma Vikote 46

- High-build modified acrylic coating

Sigma Vikote 56

- Modified acrylic finish

PPG Protective & Marine Coatings

PPG Protective & Marine Coatings brings unrivalled levels of innovation, experience and expertise in coatings technology, supported through our expanding global supply and distributors' network in over 80 countries.

We have in-depth knowledge of the industry, our customers' day-to-day challenges and the environmental, health and safety standards in the marketplace. By working in close partnership with customers, our technical service representatives are able to offer an unsurpassed level of market knowledge. This enables us to respond quickly with efficient, economic solutions in all environments and industries.

The result – performance-enhancing coating systems that can be applied more easily, resist the elements more effectively, and deliver maximum performance with minimum downtime.

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