



**SIGMA COATINGS®**  
**A GLOBAL BRAND YOU CAN TRUST**  
**AND SERVICE YOU CAN RELY ON**

## **SIGMA ECOFLEET™ 290**

**SELF-POLISHING ANTIFOULING – RELIABLE AND PROVEN PERFORMANCE**

- Self-polishing antifouling
- Fouling control for periods up to 60 months
- Designed for deep-sea operating vessels
- Suitable for application at new-build and in dry dock
- Formulated for medium- to high-activity vessels
- Complies with IMO ASF Convention
- The market choice for reliable all-round antifouling performance
- Applied and proven on thousands of vessels

# SIGMA ECOFLEET™ 290

SELF-POLISHING ANTIFOULING – RELIABLE AND PROVEN PERFORMANCE



## A ROBUST, VERSATILE SOLUTION FOR A RANGE OF DEEP-SEA VESSELS

*SIGMA ECOFLEET 290* is a proven, highly effective, self-polishing antifouling designed for medium- to high-activity vessels.

The user-friendly application properties meet the industry requirements of increased productivity and optimum efficiency during the coating process. As a result, *SIGMA ECOFLEET 290* is recognized as a reliable and consistent performer in dry docks and new-building yards around the globe and has built up a long and successful track record.

As an advanced antifouling, *SIGMA ECOFLEET 290* is also extremely versatile being suitable for all types of vessels ranging from tankers, bulk carriers to container ships operating in deep-sea waters.

The marine market is under ever-increasing pressure to minimize environmental impact whilst striving to maximize operational efficiency. At PPG we choose to have a dynamic approach on these key drivers and the *SIGMA ECOFLEET 290* formulation is designed to deliver optimum performance with minimal effects on the environment.

## EXTENDED FOULING CONTROL PERIODS

A further advantage for customers looking for improved profitability and reduced maintenance costs is that *SIGMA ECOFLEET 290* provides fouling control for long periods – up to 60 months.

## INDEPENDENT APPROVAL

*SIGMA ECOFLEET 290* complies with the IMO AFS Convention.

## FEATURES

- Highly effective, self-polishing antifouling
- Suitable for application at new-build and in dry dock
- Impact resistant
- Dry-film thicknesses up to 150 microns (5.9 mils) per coat
- Direct recoating of many existing antifouling

## BENEFITS

- Reliable antifouling – proven performance
- Easy application – less time, more productivity
- Extended fouling control periods up to 60 months – less maintenance costs
- Flexibility of use
- Reliable and proven performance on a wide range of vessel types

**FOR RELIABLE ANTIFOULING PROTECTION –  
CHOOSE SIGMA ECOFLEET 290.**

PPG Protective & Marine Coatings | P.O. Box 58034 | 1040 HA Amsterdam | The Netherlands | Tel: +31 (0)20 407 5050 | Fax: +31 (0)20 407 5059 |  
Email: [sigmacoatings.marine@ppg.com](mailto:sigmacoatings.marine@ppg.com) | Website: [www.sigmacoatings.com/marine](http://www.sigmacoatings.com/marine)

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