



# CERTIFICATE OF COMPLIANCE ASSESSMENT OF TRAINING COURSE SYLLABUS

DNV Id No:  
**PSPC-004-3**  
Date of issue:  
**2022-07-13**

Holder of Course : PPG PROTECTIVE & MARINE COATINGS, AMSTERDAM,  
THE NETHERLANDS, IN ASSOCIATION WITH MPI GROUP, UK

Course Title : CORRODERE - COATINGS AND CORROSION CONTROL TRAINING

Certificate No. : PSPC-004-3

*The syllabus of the course:*  
**CORRODERE - COATINGS AND CORROSION CONTROL TRAINING**  
*has been assessed and found to comply with:*  
**IMO UNIFIED INTERPRETATIONS MSC.1/CIRC.1465, PSPC6, SECTION 3**  
**IMO UNIFIED INTERPRETATIONS MSC.1/CIRC.1479, PSPC-COT 6, SECTION 3**

This is to certify that the **PPG Protective & Marine Coatings** training course has been assessed and found satisfactory in respect of compliance with IMO MSC.1/Circ.1465, PSPC 6, Section 3 and IMO MSC.1/Circ.1479, PSPC-COT 6, Section 3.

In accordance with IMO MSC.1/Circ.1465 and IMO MSC.1/Circ.1479, the **CORRODERE Course** and the associated certification system (including both theoretical and practical examinations) is considered to be equivalent to:

- *NACE CIP Level 2/CIP Level 2, maritime emphasis and*
- *FROSIO Inspector Course,*

when applied to IMO Resolution MSC.215(82) and IMO Resolution MSC.288(87) provided the **CORRODERE Course** is tutored by an instructor qualified to either (i) *NACE Coating Inspector Level 2*, (ii) *FROSIO Inspector Level III* with at least two years of relevant experience or (iii) equivalent qualification.

This Certificate of Compliance is valid to 2026-08-31.

Issued at **Høvik, Norway** on **2022-07-13**

**Approval Engineer: Gisle Hersvik**



for **DNV**

Digitally Signed By: Gustav Heiberg  
Location: Høvik, Norway  
Signing Date: 14.07.2022  
Contact Info: +47 67579900

**Gustav Heiberg**  
**Head of Section**



**The assessment is based on the following:**

**A. DOCUMENTATION**

Documents:

- Course material for the **Corrodere Course** ([www.ppg.corrodere.com](http://www.ppg.corrodere.com))
- PPG / Corrodere – Instruction-Manual, Revision 1.0
- PPG / Corrodere – Course Handbook

Supporting documents:

- IMO Resolution MSC.215(82) – Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, PSPC-WBT
- IMO Resolution MSC.288(87) – Performance Standard for Protective Coatings for Cargo Oil Tanks of Crude Oil Tankers, PSPC-COT
- IMO MSC.1/Circ.1465 (2013-06-24) – Unified Interpretations of the Performance Standard for Protective Coatings for dedicated seawater ballast tanks in all types of ships and double-side skin spaces of bulk carriers (Resolution MSC.215(82))
- IMO MSC.1/Circ.1479 (2014-05-19) – Unified Interpretation on the application of the Performance Standard for Protective Coatings for cargo oil tanks of crude oil tankers (Resolution MSC.288(87))

Correspondences, meetings, etc.:

- Survey Checklist from DNV Rotterdam of 2022-06-07.
- Previous Certificate of Compliance, PSPC-004-02, issued 2019-08-29
- Survey Checklist from DNV GL Rotterdam of 2019-04-08 (signed 2019-06-13), including supporting documentation.
- Previous Certificate of Compliance, PSPC-004-01, issued 2016-04-21.
- Survey Checklist from DNV GL Rotterdam of 2015-11-24 (signed 2016-03-03), including supporting documentation.
- Previous Certificate of Compliance, PSPC-004, issued 2011-05-05.
- Email from DNV GL Rotterdam of 2015-09-25, including comments.
- Email from PPG, Netherlands of 2015-09-17 re. changes since last issuance of CoC.
- Email from PPG, Netherlands of 2011-04-19.
- Survey Checklist from DNV Rotterdam of 2011-04-06.
- Audit by DNV Rotterdam at PPG, Netherlands 2011-03-11.
- Email from PPG, Netherlands of 2011-01-10 with link to web-based course material.
- Various email correspondences, September 2010 – April 2011.

**B. COMMENTS**

- The revised content of the course material and its records are to be informed to DNV upon updating of the course material for the **Corrodere Course**.

END OF CERTIFICATE