



We protect and
beautify the world™

Dear Valued Customer,

As per your request, below is a copy of the laboratory results for the system(s) of interest. This document contains excerpts from the full third party report summarizing the specified coating system(s) and third party laboratory conclusion(s).

For additional information, please contact your local PPG representative

Limitation of Liability - No legal consequences can be derived from the contents of this report neither is sender committed to these. The content of this report is exclusively intended for addressee(s) and information purposes. Should you receive this report, you are hereby notified that any disclosure, reproduction, distribution or use of this report is strictly prohibited. Sender accepts no liability for any damage resulting from the use and/or acceptance of the content of this report.

No part of this publication may be reproduced without the explicit, prior permission in writing from PPG or its beneficiaries or successors in title

PPG CONFIDENTIAL INFORMATION



中国认可
国际互认
检测
TESTING
CNAS L1357

Test Report

No.C1909675

Trustor: PPG Coatings (Kunshan) Co.,Ltd

Producer: PPG Coatings (Kunshan) Co.,Ltd

Product Name: Sigmafast 278 (190μm) + Sigmadur 550 RAL9017 (50μm)

Testing Classification: Entrusted testing

Xiamen Coatings Testing Station of
China Shipbuilding Industry Corporation

2019-11-25



Test Report

No. C1909675

Page 1 of 1

Product Name:	<u>Sigmafast 278 (190μm) +Sigmadur 550 RAL9017 (50μm)</u>
Producer:	<u>PPG Coatings (Kunshan) Co.,Ltd</u>
Entrusted Date:	<u>Sep 27,2019</u>
Date of Testing:	<u>Oct 9,2019- Nov 11,2019</u>

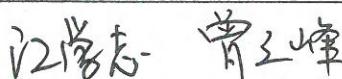
Testing Items and Standards

ISO12944-6:2018 C4- High

No.	Testing Items	Testing Standards	Testing Results
1	Adhesion values (MPa) – before ageing	ISO 2409-2013	Passed
2	Neutral salt spray ,720h	ISO 9227-2017	Passed
3	Water condensation, 480h	ISO 6270-1-2017	Passed

Conclusion:

The coating system, Sigmafast 278 (190μm) +Sigmadur 550 RAL9017 (50μm) from PPG Coatings (Kunshan) Co.,Ltd, meets the performance requirements of C4- High in ISO12944-6:2018.

Main inspector		Checked by	
Station Director	