

Test Report

Report No : DK-19-01108 Page No : 1 OF

Date of Report : Sep. 10, 2019

XING SHOW COATING CO., LTD. AEGIS TECHNOLOGY CO., LTD.

Product Name

Aegis Coating Screw

Product Type

AS-7608U

Product Submitted By

XING SHOW COATING CO., LTD. AEGIS TECHNOLOGY CO., LTD.

Date of Sample Received

Aug. 1, 2019

Date of Testing

Aug. 1, 2019 ~ Sep. 4, 2019

Remark

1. The information mentioned in the above section is provided by Client

(Exclude Date of Sample Received and Date of Testing) 2. The following report content marks # is provided by Client.

3. The sample was transferred by SGS M&E Laboratory-Kaohsiung. (Application No.KK-19-06185. Received date:Jul. 25, 2019) for

the testing item(s) as below to be performed in SGS M&E-Laboratory-Douliou.

The laboratory tests according to the test requests and samples provided by client, and the results are as follows:

Test Request: Kesternich Test

Test Method: DIN 50018 (2013) - AHT 2.0 S

Quantity: 3 units

Test Duration: 20 Cycles

Test Result:

Observation

No red rust was found on the surface of all samples. (as show in Fig. 3~4)

Test Condition:

Test Equipment			ERICHSEN 519/SA
Test Chamber Capacity			300 L
SO ₂ Concentration			2.0 L / Cycle
Method of Supporting specimens			As show in Fig. 2
Test Cycle	1st test phase	Test Time	8 Hours
		Test Temp.	40±3℃
		Test Humidity	Approximately 100%
	2nd test phase	Test Times	16 Hours
		Test Temp.	18~28°C
		Test Humidity	75% max.

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The required specification(s) offered in this test report is/are for reference only. The conformity judgment is at the Applicant's final verdict.

Signed for and on behalf of

SGS Taiwan Ltd.

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Sample Photo:



Fig. 1: Before test

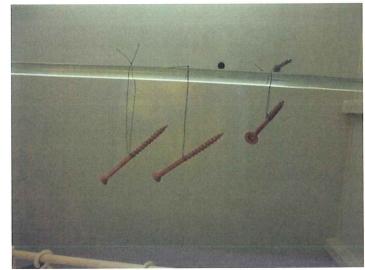


Fig. 2: Method of Supporting specimens



Fig. 3: After 20 cycles(After test)

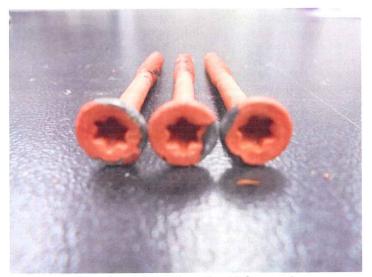


Fig. 4: After 20 cycles(After test)

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