



Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KB-18-01959A
Page No. : 1 OF 1
Date of Report : Apr. 20, 2018

Company Name: Wu Ji Shan Hu Zhai Company Limited
Company address: No. 139, Funan Street, Qianzhen District, Kaohsiung, Taiwan
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: Golden Armor SJ-39
Product Color: Transparent
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Mar. 02, 2018
Date of Testing: Mar. 02, 2018-Apr. 20, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

Table with 8 columns: Concrete of Mixing Rate (kg/m³), water, Cement (Type I), Coarse aggregate (3/4"), Coarse aggregate (3/8"), Coarse sand, Fine sand, Admixture, Unit Weight. Values: 223, 279, 483, 477, 685, ---, ---, 2147

Test Results table with columns: Test Item, Test Method, Test Results. Includes Compressive strength (kg/cm²), Water Permeability (mm), and Acid & alkali resistance test.

note: 1. The surface material of the test group was applied after the concrete sample was demolded, and the test was carried out after the solidified lime water was cured for 23 days and then air-dried for 2 days.

Signature: Jengbin Hsu, for and on behalf of SGS Taiwan Ltd.

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

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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KB-18-01960A
Page No. : 1 OF 1
Date of Report : Apr. 20, 2018

Company Name: Wu Ji Shan Hu Zhai Company Limited
Company address: No. 139, Funan Street, Qianzhen District, Kaohsiung, Taiwan
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: Golden Armor SJ-39
Product Color: Transparent
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Mar. 02, 2018-Apr. 20, 2018
Date of Testing: Mar. 02, 2018-Apr. 20, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

Table with 8 columns: Concrete of Mixing Rate (kg/m³), water, Cement (Type I), Coarse aggregate (3/4"), Coarse aggregate (3/8"), Coarse sand, Fine sand, Admixture, Unit Weight. Values: 223, 279, 483, 477, 685, ---, ---, 2147

Test Results table with columns: Test Item, Test Method, Test Results. Includes Static Coefficient of Friction and Tile scratch test.

note: 1. The surface material of the test group was applied after the concrete sample was demolded, and the test was carried out after the solidified lime water was cured for 23 days and then air-dried for 2 days.

Signature: Jengbin Hsu, for and on behalf of SGS Taiwan Ltd.

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

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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KV-17-09627A-1
Page No. : 1 OF 1
Date of Report : Oct. 27, 2017

Applicant: Wu Ji Shan Hu Zhai Company Limited
Address: No. 139, Funan Street, Qianzhen District, Kaohsiung, Taiwan
Product Description: Golden Armor Inorganic Silicon Protection Agent
Product Type: SJ-39
Product Color: Clear
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Oct. 02, 2017
Date of Testing: Oct. 02, 2017-Oct. 27, 2017
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

Test Result table with columns: Test Item, Method, Result. Includes Surface Resistance and Dielectric Strength.

note: 1. The proportion of main agent and catalyst is 100 : 0.8 - 1 (weight ratio) coated by client. 2. The specimen preparation is according to client's specified ratio to apply two coating layers on the steel plate evenly, interval 30 minutes, after coating, curing at room temperature for one week.

Signature: Jengbin Hsu, for and on behalf of SGS Taiwan Ltd.

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

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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KV-18-01866A
Page No. : 1 OF 1
Date of Report : Apr. 12, 2018

Company Name: Wu Ji Shan Hu Zhai Company Limited
Company address: No. 139, Funan Street, Qianzhen District, Kaohsiung, Taiwan
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: SJ-39
Product Color: Transparent
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Mar. 02, 2018-Mar. 26, 2018
Date of Testing: Mar. 02, 2018-Mar. 26, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

TEST RESULTS table with columns: Test Item, Test Method, Test Result. Includes Low temperature stability.

note: 1. The proportion of main agent and additive agent is 100 : 1 are provided by client. 2. According to client's specification, apply two layers of the paint to the panel by brushing, the coating interval shall be 30 minutes, and then left the test panels in a standard condition for 7 days.

Signature: Jengbin Hsu, for and on behalf of SGS Taiwan Ltd.

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

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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KV-18-01867A
Page No. : 1 OF 1
Date of Report : Sep. 14, 2018

Company Name: Wu Ji Shan Hu Zhai Company Limited
Company address: No. 139, Fonan Street, Qianzhen District, Kaohsiung, Taiwan
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: SJ-39
Product Color: Transparent
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Mar. 02, 2018
Date of Testing: Mar. 02, 2018-Mar. 27, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

TEST RESULTS :

Table with 3 columns: Test Item, Test Method, Test Result. Includes Diffuse reflectance and Weather resistance test results.

- Note: 1. The proportion of main agent and additive agent is 100 : 1 are provided by client. 2. According to client's specification, apply two layers of the paint to the panel by brushing, the coating interval shall be 30 minutes, and then left the test panels in a standard condition for 7 days. 3. Weather resistance test: Lamp: UVA-340nm, Irradiance: 0.89 (W/m².nm), Condition of each cycle: UV exposure 8 h at (60 ± 3) °C; Condense 4 h at (50 ± 3) °C. 4. This Test Report is an additional original report of KV-18-01867. Issued date: Sep. 14, 2018.

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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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KV-18-01868A
Page No. : 1 OF 2
Date of Report : Sep. 14, 2018

Company Name: Wu Ji Shan Hu Zhai Company Limited
Company address: No. 139, Fonan Street, Qianzhen District, Kaohsiung, Taiwan
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: SJ-39
Product Color: Transparent
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Submitted By: Wu Ji Shan Hu Zhai Company Limited
Date of Sample Received: Mar. 02, 2018
Date of Testing: Mar. 02, 2018-Mar. 27, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

TEST RESULTS :

Table with 3 columns: Test Item, Test Method, Test Result. Includes Thermal resistance, Salt spray test, Alkali resistance, and Stain Resistance results.

----- 1 -----

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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Material & Engineering Laboratory-Kaohsiung

Test Report

Report No. : KV-18-04853A
Page No. : 1 OF 1
Date of Report : Jun. 05, 2018

Applicant: Wu Ji Shan Hu Zhai Company Limited
Address: No. 139, Funan Street, Qianzhen District, Kaohsiung, Taiwan
Supplier: Wu Ji Shan Hu Zhai Company Limited
Product Name: Golden Armor SJ-39 Inorganic Waterproof Protection Repellent
Product Type: Golden Armor SJ-39
Sample Submitted By: Wu Ji Shan Hu Zhai Company Limited (Ho Ren Jie)
Date of Sample Received: May 28, 2018
Date of Testing: May 28, 2018-Jun. 04, 2018
Remark: The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing)

TEST RESULTS :

Table with 5 columns: Test Item, Test Method, Test Result (1, 2, 3, 4). Includes British pendulum friction test results.

- Remark: 1. Age of the rubber slider: August 2017. 2. Temperature of the test surface: 22.7°C. 3. Temperature of the test surface: 24.2°C. 4. Temperature of the test surface: 22.4°C. 5. Temperature of the test surface: 23.9°C. 6. This Test Report is an additional original report of KV-18-04853. Issued date: Sep. 26, 2018.

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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Material & Engineering Laboratory-Taichung

TEST REPORT

Report No. : TB-18-02964A
Page No. : 1 OF 1
Date : Sep. 20, 2018

Project Name: Self Evaluation
Contractor: Wu Ji Shan Hu Zhai Company Limited
Supplier: Wu Ji Shan Hu Zhai Company Limited
Sample Name: Golden Armor SJ-39
Sample Submitted By: Wu Ji Shan Hu Zhai Company Limited-Ho Ren Jie
Sample model: SJ-39
Sample color: Transparent
Date of Sample Received: Mar. 28, 2018
Date of Testing: Apr. 13, 2018-Apr. 16, 2018
Remark: 1. The information mentioned in the above section is provided by Client (Exclude Date of Sample Received and Date of Testing). 2. The sample was transferred by SGS M&E Laboratory-Kaohsiung. (Application No. KB-18-01960 C-18-04369. Received date: Mar. 02, 2018) for the testing item(s) as below to be performed in SGS M&E Laboratory-Taichung.

Test Method: CNS 3299-13(2011)Methods of test for ceramic tiles - Part 12: Determination of slip resistance
Test Results:

Table with 3 columns: Sample No., Test Results (1T, 2A). Includes Surface state, Test environment temperature, and Coefficient of Slip Resistance-Bath results.

- Note 1: The Test Reports No. TB-18-01766-1 C-18-04834 and TB-18-02964 C-18-08118 cancel and supersede the Test Report No. TB-18-01766 C-18-04834. Revised date: Sep. 20, 2018. Note 2: This test report is an additional original report of TB-18-02964 C-18-08118. Issued date: Sep. 20, 2018.

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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TEST Report

Report No.: AR/2018/30196a

Page: 1 OF 1

Date: 2018/10/15

Contact person: Yu-Chen Yen

The following merchandise was submitted & identified by the client as:

Subcontract Group: Wu Ji Shan Hu Zhai Company Limited
 Type of Product: Golden Armor SJ-39
 Sample No.: AR3019601(KB-18-01959)
 Sampling Group: Sent by the subcontract group
 Time of Sampling: 2018/03/02
 Time of Sample received: 2018/03/15 17:25

Test Results:

Test Requested	Test Results (Unit)	Test Methods	Remark
Toxicity Characteristic Leaching Procedure	---	NIEA R201.15C	
Silver in Waste Extracts	<0.500 (mg/L)	NIEA R306.13C/M104.02C	
Arsenic in Waste Extracts	<1.00 (mg/L)	NIEA R306.13C/M104.02C	
Cadmium in Waste Extracts	<0.300 (mg/L)	NIEA R306.13C/M104.02C	
Hexavalent Chromium in Waste	<0.50 (mg/L)	NIEA R309.12C	
Copper in Waste Extracts	<0.500 (mg/L)	NIEA R306.13C/M104.02C	
Mercury in Waste Extracts	<0.0200 (mg/L)	NIEA R314.12C	
Lead in Waste Extracts	<0.500 (mg/L)	NIEA R306.13C/M104.02C	

- Remark : 1. This test document cannot be reproduced in any way, except in full content, without the prior approval in writing of the laboratory.
 2. The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
 3. If there are any discrepancies, the Chinese version shall prevail.
 4. If the test results are lower than MDL, the MDL value will be shown as "ND < (MDL value)". If the results are lower than QL and higher than MDL, the measured value will be shown as "< QL (measured value)". MDL indicates method detection limit and QL, quantitation limit.
 5. There was matrix interference in analysis, the sample of silver, arsenic, cadmium, copper and lead were diluted 10 times and mercury, diluted 20 times; the data result of hexavalent chromium is shown as the result of chromium.
 6.(1)Supply company: Wu Ji Shan Hu Zhai Company Limited (2)Sample sent by Wu Ji Shan Hu Zhai Company Limited/ Ho Ren Jie.
 7.Time of sampling is provided by the subcontractor.



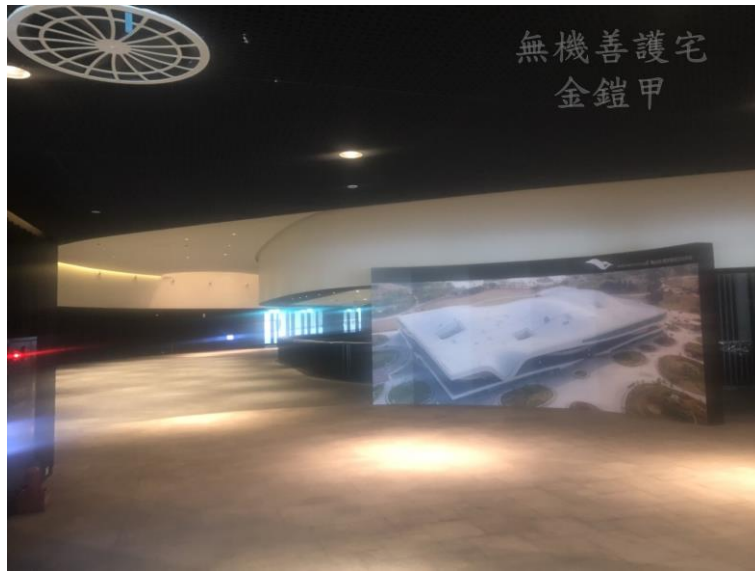
Pannu Liu / Manager

SIGNED FOR AND ON BEHALF OF
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