TEST REPORT

No. : SHMR260300472501
Date : Oct 23, 2026
Page: 1 of 12

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CUSTOMER NAME: SHANGHAI ROVAL ZINC RICH PAINT CORPORATION
ADDRESS: NO.393 Fenggong RD,Jiading Malu Shanghai,China

Sample Name : ROVAL Cold Galvanizing Compound (120μm)

Client reference information : The substrate of the test panel is steel plate, surface blasted to Sa2.5

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

SGS Ref. No. : SHP26-006412
Date of Receipt : Mar 03, 2026
Testing Start Date : Mar 03, 2026
Testing End Date : Oct 23, 2026
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

万晶晶
Authorized signatory

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TEST REPORT

No. : SHMR260300472501
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Neutral Salt Spray Test	ISO 9227:2022+A1:2024	See result	N/A

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
N/A : Not Apply to the judgment.

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1. Test Item: Neutral Salt Spray Test

Sample Description: A-Metal sheet

Test Method: ISO 9227:2022+A1:2024

Test Condition:

Preprocessing: Use Erichsen Mod.463 to draw a 0.5mm wide vertical line onto the substrate.

Concentration of Solution Collected: (50±5) g/L NaCl

Chamber Temperature: (35±2) °C

Volume of Salt Solution Collected: (1.5±0.5) mL/(80cm^2·h)

pH of Collected Solution at (25±2)°C: 6.5~7.2

Test Duration: 4704h

Test Result:

Sample A

Test Duration	Specimen	Appearance	Degree of Blistering (See note 1)	Degree of Rusting (See note 2)	Degree of Cracking (See note 3)	Degree of Flaking (See note 4)
1008h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
2016h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
3024h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)

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4032h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
4200h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
4368h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
4536h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
4704h	1	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	2	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)
	3	Visible white rust.	0(S0)	R%0	0(S0)	0(S0)

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Note:

1.Degree of Blistering refers to ISO 4628-2:2016, rating 0 is the best and rating 5 is the worst. If the coating is assessed as having blisters of quantity 0, size 0, degree of blistering is 0 (S0).

Rating scheme for designating the quantity of defects

Rating	Quantity of defect
0	none, i.e. no detectable defects
1	very few, i.e. small, barely significant number of defects
2	few, i.e. small but significant number of defects
3	moderate number of defects
4	considerable number of defects
5	dense pattern of defects

Rating scheme for designating the size of defects

Rating	Size of defect
0	not visible under ×10 magnification
1	only visible under magnification up to ×10
2	just visible with normal corrected vision
3	clearly visible with normal corrected vision (up to 0.5mm)
4	0.5mm to 5mm
5	larger than 5mm

2. Degree of Red rusting refers to ISO 4628-3:2024 Table 2, rating R% 0 is the best and rating R% 5 is the worst.

Degree of Rusting	Rusted area %
R% 0	0
R% 1	Up to 5%
R% 2	More than 5%, up to 10%
R% 3	More than 10%, up to 25%
R% 4	More than 25%, up to 50%
R% 5	More than 50%

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3. Degree of Cracking refers to ISO 4628-4:2016, rating 0 is the best and rating 5 is the worst. If the coating is assessed as having cracks of quantity 0, size 0, degree of cracking is 0 (S0).

Rating scheme for designating the quantity of cracks

Rating	Quantity of cracks
0	none, i.e. no detectable cracks
1	very few, i.e. small, barely significant number of cracks
2	few, i.e. small but significant number of cracks
3	moderate number of cracks
4	considerable number of cracks
5	dense pattern of cracks

Rating scheme for designating the size of cracks

Rating	Size of cracks
0	not visible under ×10 magnification
1	only visible under magnification up to ×10
2	just visible with normal corrected vision
3	clearly visible with normal corrected vision
4	large cracks generally up to 1mm wide
5	very large cracks generally more than 1mm with

4. Degree of Flaking refers to ISO 4628-5:2022, rating 0 is the best and rating 5 is the worst. If the coating is assessed as having flaked area of quantity 0, size 0, degree of flaking is 0 (S0).

Rating scheme for designating the quantity of flaking

Rating	Flaked area %
0	0
1	0.1
2	0.3
3	1
4	3
5	15

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Rating scheme for designating the size of areas exposed by flaking

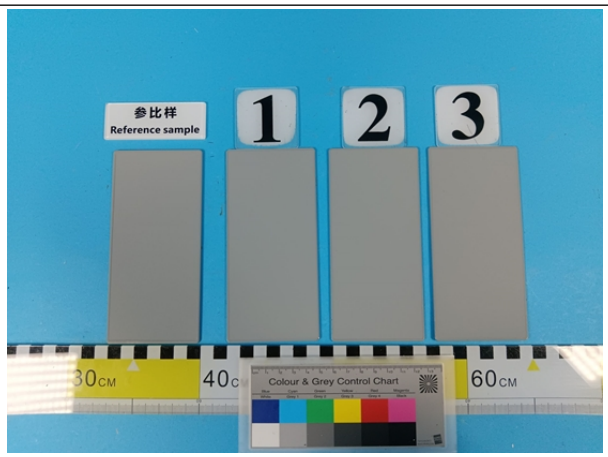
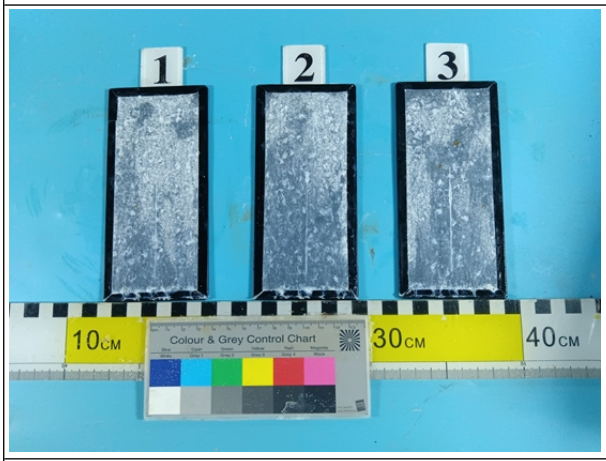
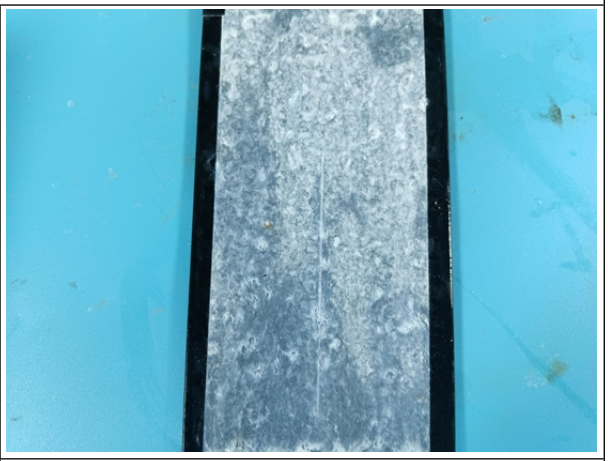
Rating	Size of flaked areas (largest dimension)
0	not visible under ×10 magnification
1	up to 1mm
2	up to 3mm
3	up to 10mm
4	up to 30mm
5	larger than 30mm

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Test Photo:

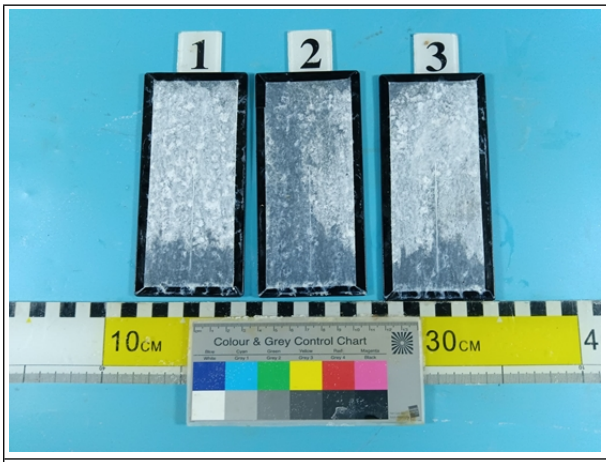
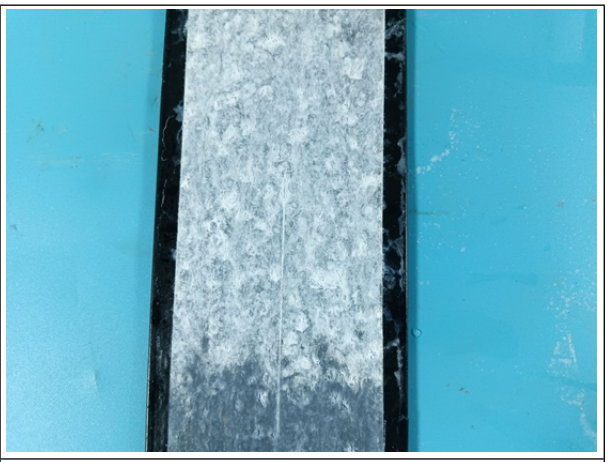
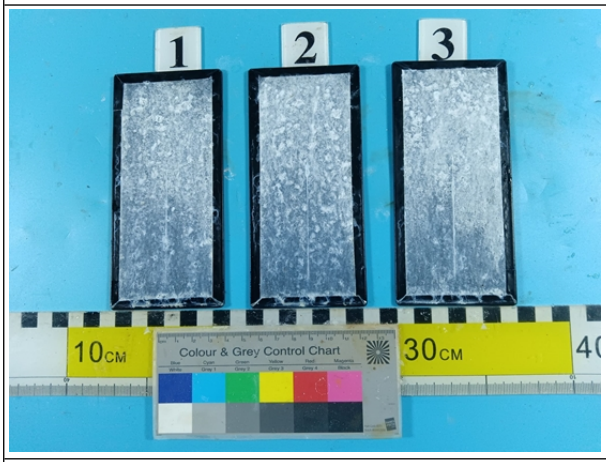
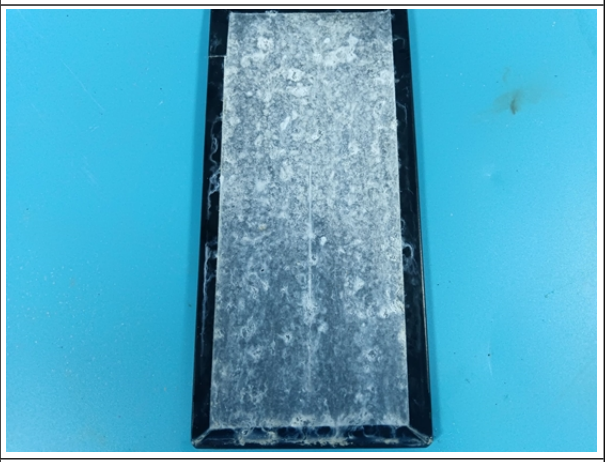
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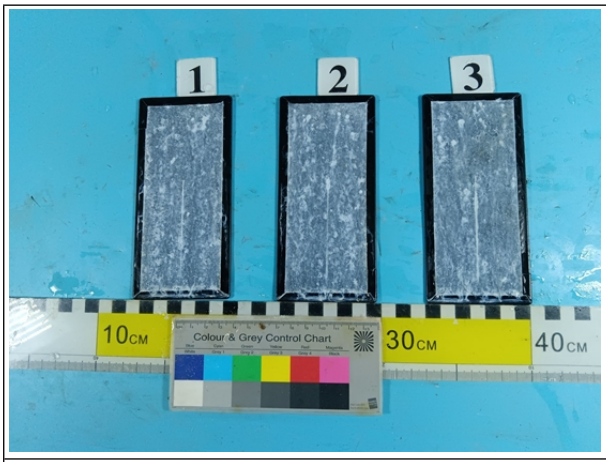
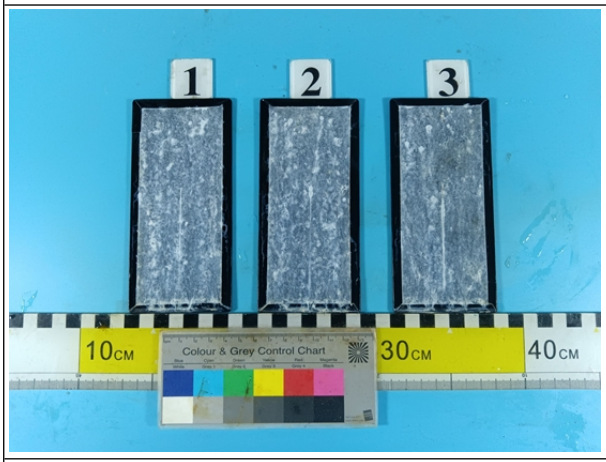
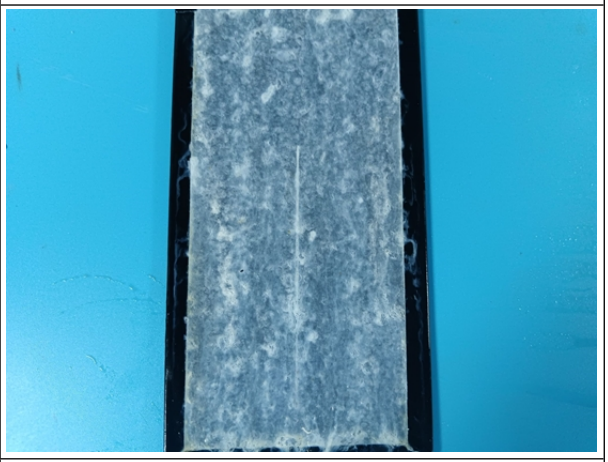
	
After Test-Sample A-2016h	After Test-Sample A-Local part 2016h
	
After Test-Sample A-3024h	After Test-Sample A-Local part 3024h

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After Test-Sample A-4032h	After Test-Sample A-Local part 4032h
	
After Test-Sample A-4200h	After Test-Sample A-Local part 4200h

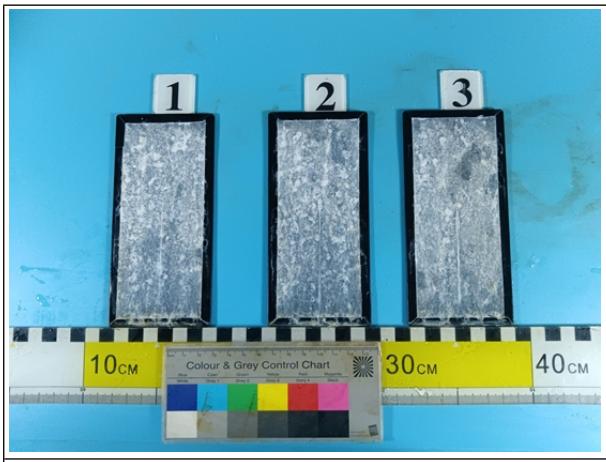
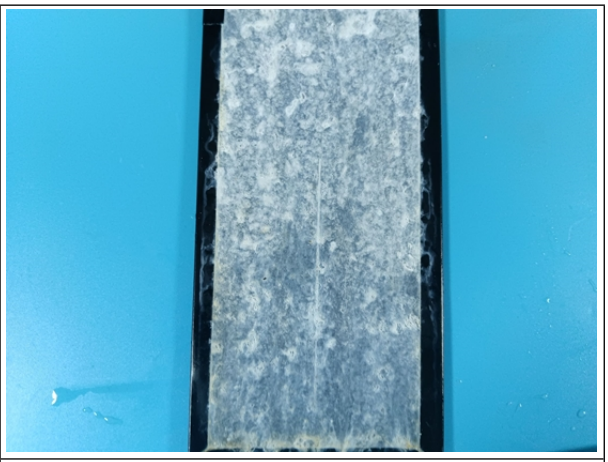
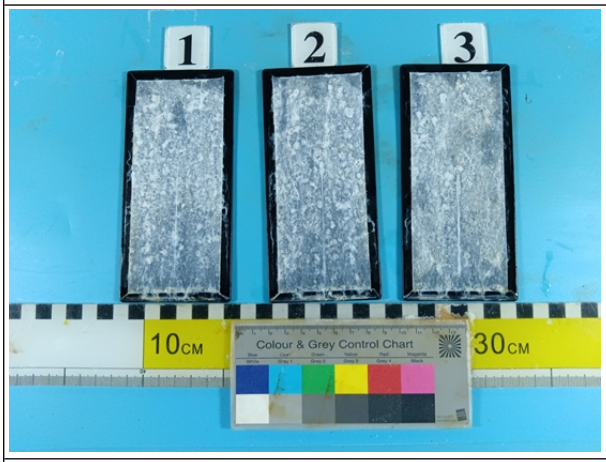
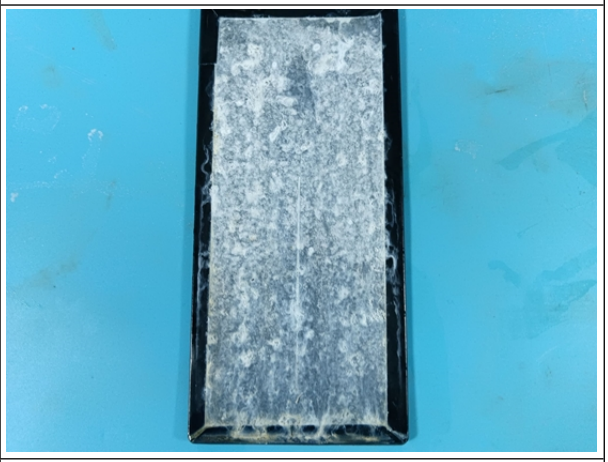
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TEST REPORT

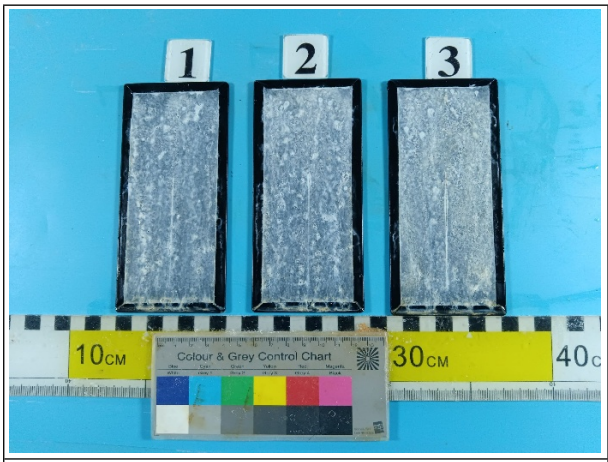
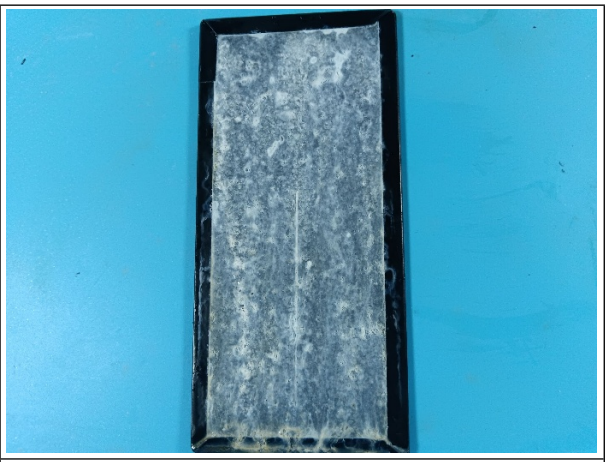
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After Test-Sample A-4368h	After Test-Sample A-Local part 4368h
	
After Test-Sample A-4536h	After Test-Sample A-Local part 4536h

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TEST REPORT

	
After Test-Sample A-4704h	After Test-Sample A-Local part 4704h

Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Salt spray & condensation test chamber	AHL-2000-LNS	P-1029	2026-09-10	2027-09-09

Appendix information:

*This test report is an English version of the Chinese report, No.: SHMR260300472501_CN, and the Chinese report shall prevail.

******** End of report********

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