

TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 1 of 12



CUSTOMER NAME: GUANG DONG XIONG XING NEW MATERIAL CO., LTD.
ADDRESS: JIYU VILAGE, YUANTAN TOWN, QINGCHENG DISTRICT,
QINGYUAN CITY, GUANGDONG PROVINCE

Sample Name : 40338-53PET

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. : CP21-020703

Date of Receipt : Apr 30, 2021

Testing Start Date : Apr 30, 2021

Testing End Date : Jun 17, 2021

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 Co., Ltd. GZ Branch Testing
Center

Kelly Lee
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center/Reliability Laboratory

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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 2 of 12

Summary of Results:

No.	Test Item	Test Method	Result		Conclusion
1	90° Peel Strength	With reference to GB/T 2792-2014 Appendix B and client's requirement	88.5N/cm		/
2	Scratch Resistance	GB/T 17657-2013 Section 4.39	There is no more than 90% continuous scratch on the surface		/
3	Light Ageing Test-UV Exposure	Provided by client & GB/T 11186.1-1989 & GB/T 11186.2-1989 & GB/T 11186.3-1989 & GB/T 250-2008	Grey scale	3-4	/
			ΔE^*_{ab}	5.2	
4	Rockwell Hardness	GB/T 3398.2-2008	92.0R		/
5	Stain Resistance-Method 1	GB/T 17657-2013 Section 4.40	Rating 5		/

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



TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 3 of 12

Original Sample Photo:



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 4 of 12

1.Test Item: 90° Peel Strength

Sample Description: Sheet

Test Method: With reference to GB/T 2792-2014 Appendix B and client's requirement

Test Condition:

Specimen width: 24 mm

Testing speed: 300 mm/min

Lab Environmental Condition: 23 ± 2 °C , 50 ± 5 % RH

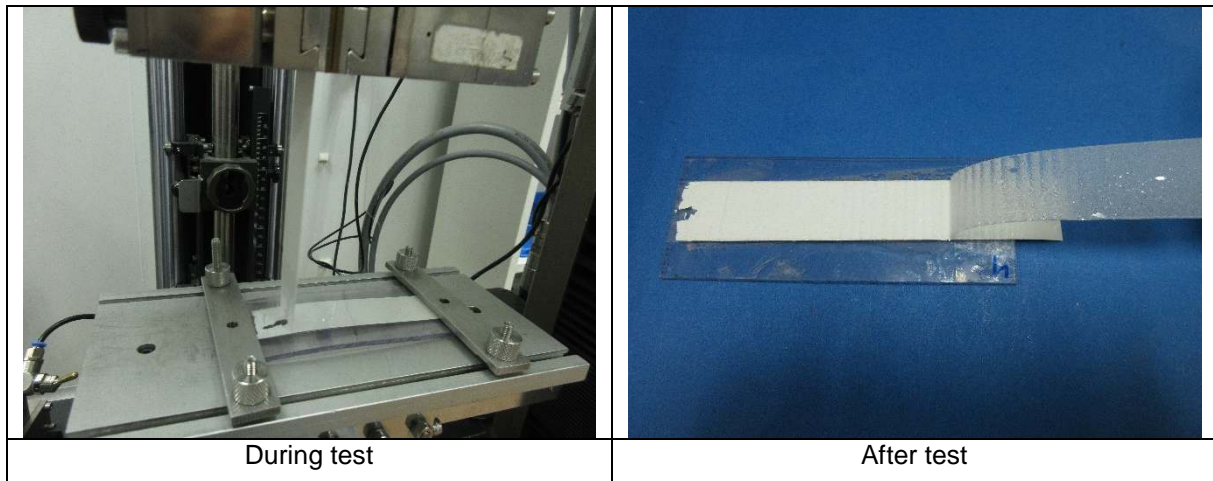
Test Result:

Test Item	Test Result
90° Peel Strength	88.5N/cm

Note:

- 1.Test specimens were cut from the sample.
- 2.The protected film of test specimens was ripped off before test.
- 3.The transparent surface was tested.

Test Photo:



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 5 of 12

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Z010	GZMR-PL-E109	2020-07-17	2021-07-16

2. Test Item: Scratch Resistance

Sample Description: Sheet

Test Method: GB/T 17657-2013 Section 4.39

Test Condition:

Scratch head: Diamond scraper

Speed: 5rpm

Stroke: The whole circle

Load: 0.6N

Test Result:

Test Item	Test result
Scratch Resistance	There is no more than 90% continuous scratch on the surface

Note:

1. Test specimens were cut from the sample.
2. The protected film of test specimens was ripped off before test.



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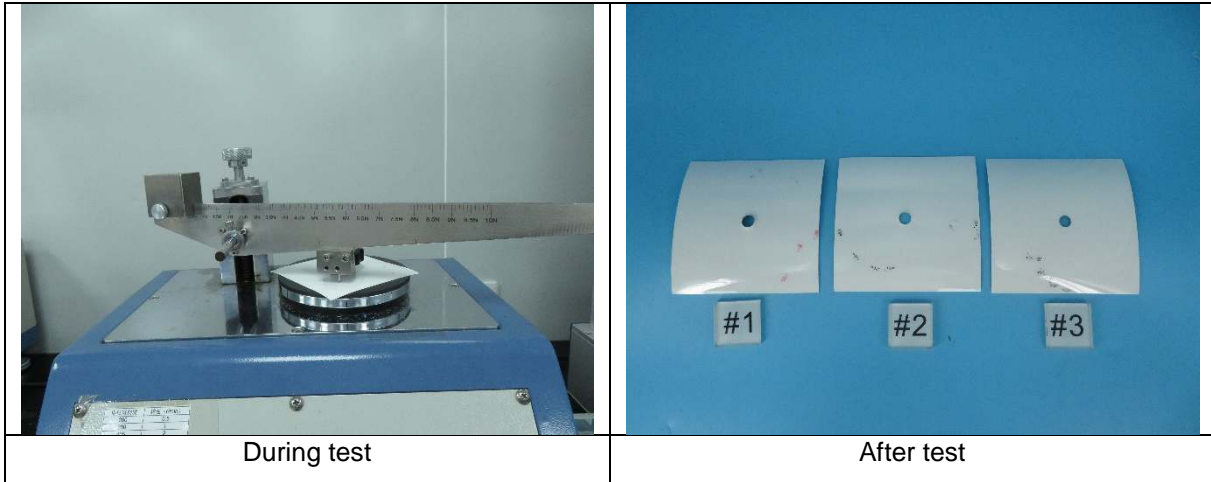
TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 6 of 12

Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Resistance to Scratch Tester	TG-5501	GZMR-AG-E127	2021-04-20	2022-04-19



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 7 of 12

3. Test Item: Light Ageing Test-UV Exposure

Sample Description: Sheet

Test Method: Provided by client & GB/T 11186.1-1989 & GB/T 11186.2-1989 & GB/T 11186.3-1989 & GB/T 250-2008

Test Condition:

Exposure cycle:

Lamp type: UVA-340

Continuous light at (60±3)°C BPT, 0.68W/(m²•nm)@340nm

Exposure duration: 168h

Test Result:

Test Item	Grey scale	ΔE^*_{ab}
Light Ageing Test-UV Exposure	3-4	5.2

Note:

1. According to GB/T 250-2008, the grey scale was determined under the D65 standard light, with scale 5 as the best and scale 1 as the worst.
2. ΔE^*_{ab} was measured by sphere spectrophotometer under D65 standard light source and with 10° observer. The results include specular reflection condition, 25mm aperture.



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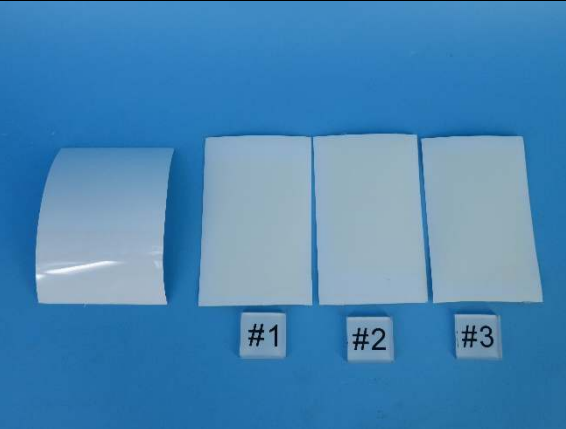



TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 8 of 12

Test Photo:

		
<p>During test</p>	<p>Reference sample</p>	<p>Tested sample</p>
		
<p>Reference sample</p>	<p>Tested sample(local part)</p>	



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 9 of 12

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
UV Accelerated Weathering Tester	QUV-Se	GZMR-AG-E059	2021-02-04	2022-02-03
Sphere Spectrophotometer	Color i7	GZMR-AG-E155	2021-01-18	2022-01-17
Colour Assessment Cabinet	CAC60	GZMR-AG-E003	2020-06-05	2021-06-04

4. Test Item: Rockwell Hardness

Sample Description: Sheet

Test Method: GB/T 3398.2-2008

Test Condition:

Specimen thickness: 6.32 mm (11 layers plied up)

Lab Environmental Condition: 23 ± 2 °C, 50 ± 5 %RH

Test Result:

Test Item	Test Result
Rockwell Hardness	92.0R

Note:

1. Test specimens were cut from the sample.
2. The patterned surface was tested.
3. The protected film of test specimens was ripped off before test.



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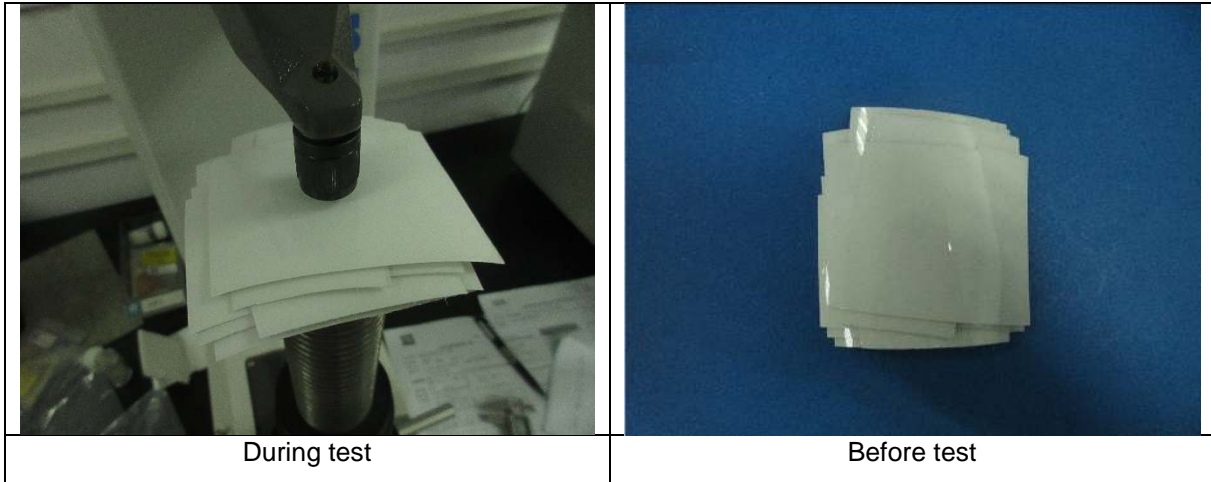
TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 10 of 12

Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Rockwell Hardness Testing Machine	HR-521	GZMR-MT-E080	2020-10-16	2021-10-15



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 11 of 12

5.Test Item: Stain Resistance-Method 1

Sample Description: Sheet

Test Method: GB/T 17657-2013 Section 4.40

Test Result:

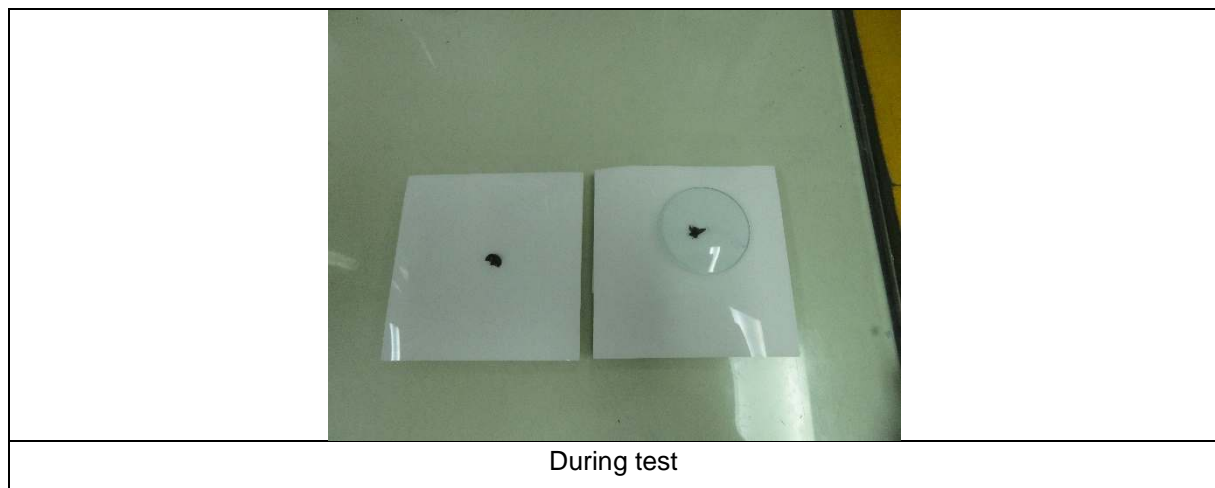
Reagent	Contact time	Test result	
		Covered	Not covered
Coffee (120g/L)	16h	Rating 5	Rating 5
Red Bird® Premium Shoe Polish	10min	Rating 5	Rating 5

Note:

- 1.Test specimens were cut from the sample.
- 2.The protected film of test specimens was ripped off before test.
- 3.Expression of result:

- Rating 5: No visible change
- Rating 4: Slightly change in gloss and/or color
- Rating 3: Moderate change in gloss and/or color
- Rating 2: Visible change in gloss and/or color
- Rating 1: Surface deformation and /or blistering

Test Photo:



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TEST REPORT

No. : GZIN2104023520MR

Date : Jun 17, 2021

Page: 12 of 12

<p>Reference sample Tested sample Coffee</p>	<p>Reference sample Tested sample Red Bird® Premium Shoe Polish</p>

Appendix information: The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc., and just for internal reference.

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