

TEST REPORT

No. : GZIN2010055959CM

Date : Oct 29, 2020

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CUSTOMER NAME: ERSTEN SURFACES LIMITED.
ADDRESS: LIANTANG VILLAGE (NEXT TO GUANGMEI EXPRESSWAY)
HUZHEN TOWN, BOLUO COUNTY, HUIZHOU CITY, GUANGDONG

Sample Name : Silica Free Surfacing Material

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.

Date of Receipt : Oct 13, 2020
Testing Start Date : Oct 13, 2020
Testing End Date : Oct 29, 2020
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

Tobyy Yang
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center (Surface Coatings Material Laboratory)

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Chemical Resistance	EN 15285:2008/AC:2008 & EN 14617-10:2012	See test result	Classification: C ₄
2	Flexural Strength	EN 15285:2008/AC:2008 & EN 14617-2:2016	41.7MPa	Classification: F ₄
3	Impact Resistance	EN 15285:2008/AC:2008 & EN 14617-9:2005	2.57J	/
4	Water Absorption	EN 15285:2008/AC:2008 & EN 14617-1:2013	0.04%	Classification: W ₄
	Apparent Density		2061 kg/m ³	
5	Resistance to Stains	EN 15285:2008/AC:2008 & EN 14617-10:201 Annex A	See test result	/
6	Linear Thermal Expansion Coefficient	EN 15285:2008/AC:2008 & EN 14617-11:2005	50.22 × 10 ⁻⁶ /°C	/
7	Oxygen Index	EN ISO 4589-2:2017	>70%	/

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



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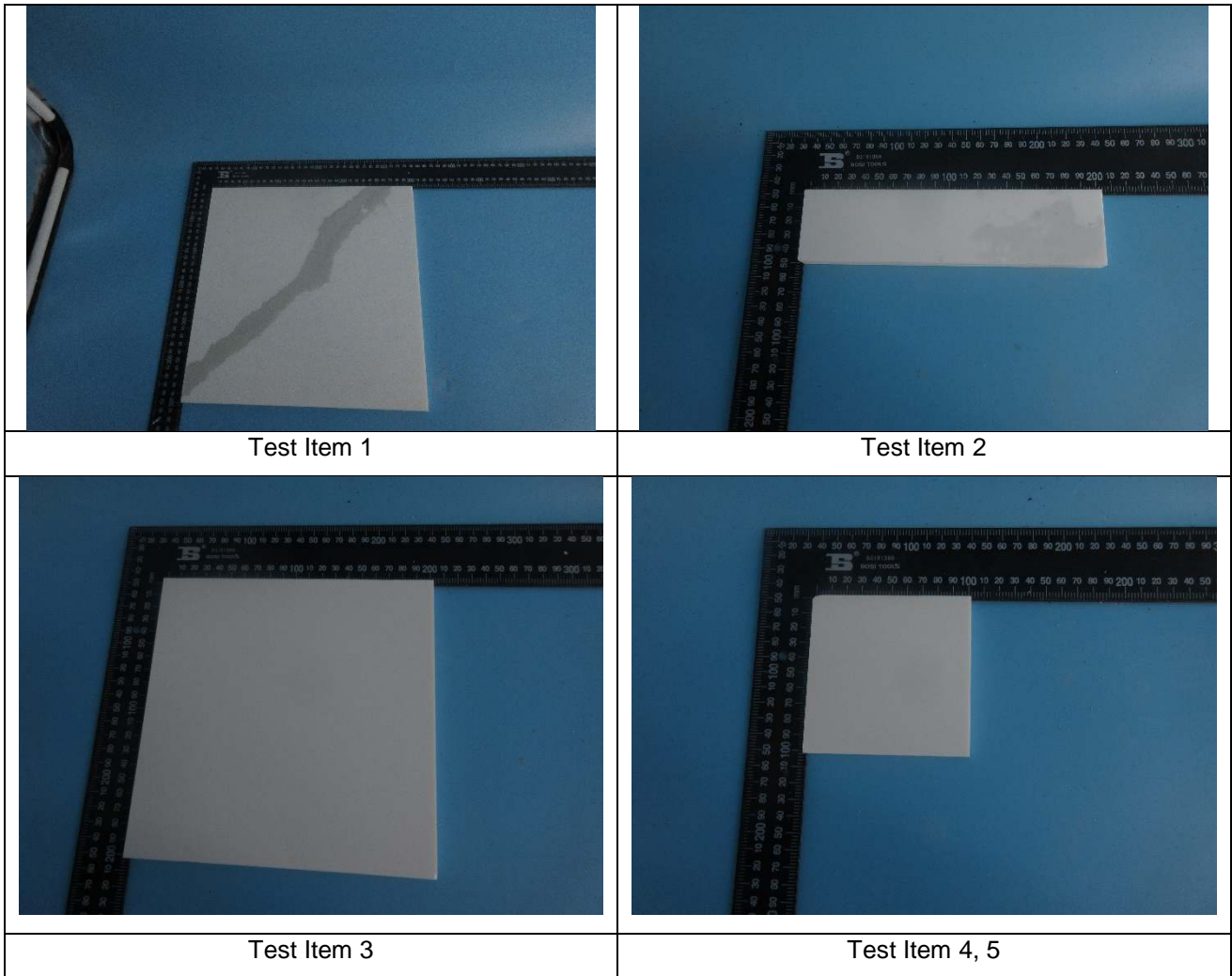
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Original Sample Photo:



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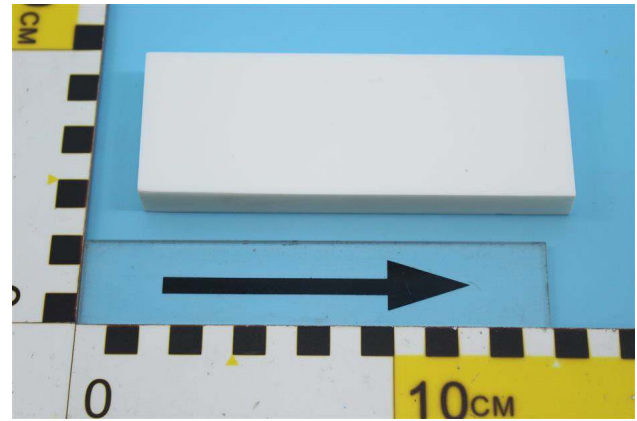
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Test Item 6



Test Item 7



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Test Item 1: Chemical Resistance

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-10:2012

Test Condition:

Specimens: 300mm×300mm×11.74mm

Test surface: Polished face

Water solutions preparation:

- 1) Hydrochloric acid solution, 50% (V/V), prepared from N hydrochloric acid solution
- 2) Sodium hydroxide solution, 50% (V/V), prepared from normal water sodium hydroxide not carbonated solution

Light source: CIE D65

Reflection direction of the light: 60°

Test Result:

Chemical resistance	Sample NO.	Reference value	Classification
Hydrochloric acid solution (HCl)	1 (1h)	94.3%	C ₄ (see note)
	2 (8h)	70.3%	
Sodium hydroxide solution (NaOH)	3 (1h)	90.6%	
	4 (8h)	88.5%	

Note:C₄: Agglomerated stones which keep at least 80 % of the reference reflection value after 8 h of acid or alkali attack (or if only in one specimen the attack is between 60% and 80%).



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Test Item 2: Flexural Strength

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-2:2016

Test Condition:

Specimens: 200mm×50.14mm×14.86mm

Conditioning: 40 °C to constant mass

Loading rate: 0.25MPa/s

Test Result:

Specimen No.	1	2	3	4	5	6
Flexural strength (MPa)	40.65	42.80	42.15	42.83	39.62	42.17
Mean value (MPa)	41.7					

Classification according to EN 15285:2008/AC:2008 table 2: F₄ (see note)

Note: F₄≥40.0MPa



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Test Item 3: Impact Resistance

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-9:2005

Test Condition:

Specimens: 200mm×200mm×11.71mm

Test surface: Polished face

Mass of steel sphere: 1.008kg

Diameter of steel sphere:63mm

Test Result:

Specimen No.	1	2	3	4
Drop height, <i>h</i> (m)	0.26	0.26	0.26	0.26
Fracture work, <i>L</i> (J)	2.57	2.57	2.57	2.57
Average value (J)	2.57			



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Test Item 4: Apparent Density and Water Absorption

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-1:2013

Test Condition:

Specimens: 100mm×100mm×10.0mm

Conditioning: 70°C, 48h→22°C→Immersed in 22°C water, 48h

Test Result:

Specimens identification No.	1	2	3	4	5	6
Water absorption (%)	0.029	0.038	0.043	0.034	0.039	0.043
Arithmetic mean of the water absorption (%)	0.04					
Apparent density (kg/m ³)	2063	2062	2063	2061	2059	2059
Arithmetic mean of the apparent density (kg/m ³)	2061					

Classification according to EN 15285:2008/AC:2008: W₄ (see note)

Note: W₄≤0.05%



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Test Item 5: Resistance to Stains

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-10:201 Annex A

Test Condition:

Specimen: 100mm×100mm×10.0mm

Test surface: polished

Test Result:

Test reagents	Test result	
	1h	24h
Soy sauce	No visible change	No visible change
Rice vinegar	No visible change	No visible change
Coffee	No visible change	No visible change
Wine	No visible change	No visible change



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Test Item 6: Linear Thermal Expansion Coefficient

Sample Description: See photo

Test Method: EN 15285:2008/AC:2008 & EN 14617-11:2005

Test Condition:

Specimen: 50.60mm×10mm×10mm

Heating Rate: 3°C/min to 130°C

Temperature range: 30°C to 60°C

Test result:

Specimen No.	1	2	3
Linear thermal expansion coefficient (10 ⁻⁶ /°C)	50.23	51.66	48.77
Mean value(10 ⁻⁶ /°C)	50.22		



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Test Item 7: Oxygen Index

Sample Description: Silica Free Surfacing Material

Test Method: EN ISO 4589-2:2017

Test Condition:

Specimen: Type III

Specimen thickness: 7.0mm

Ignition procedure: Procedure A

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

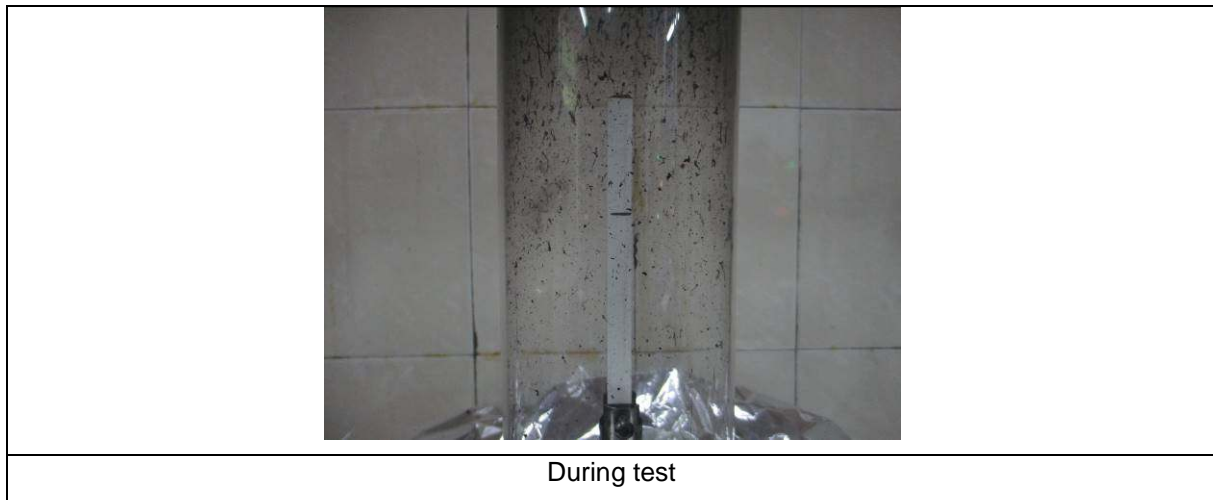
Test Result:

Test Item	Test Result
Oxygen Index	>70%

Note:

1. Test result exceeded the upper limit of the tester.
2. Test specimens were cut from the sample.

Test Photo:



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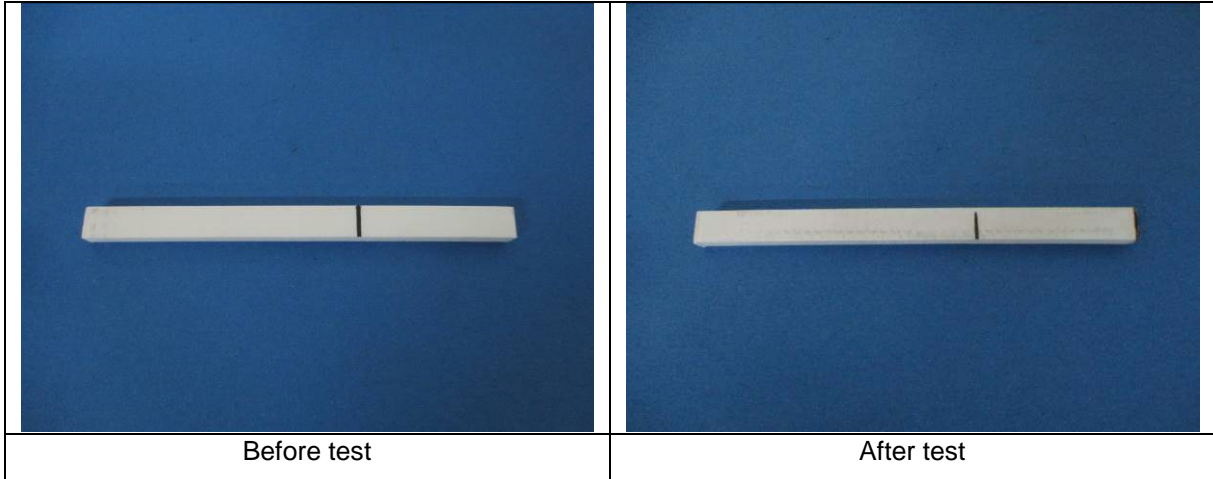
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