

No.: SZIN2401000165PL01-1 EN

Date: 2024-02-04

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CUSTOMER NAME: AUREA STONE COMPANY LIMITED

ADDRESS: LOT 5 ROAD NO. 12, TAN DUC INDUSTRIAL PARK, HUU THANH

COMMUNE, DUC HOA DISTRICT, LONG AN PROVINCE, VIETNAM

Sample Name : CM1310 QX

Other Information Artificial Stone Surfaces with no odor.

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. : GZMR240100244901

Date of Receipt 2024-01-23

Testing Period 2024-01-23 ~ 2024-01-31

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. ShenZhen Branch.

Jessie Ho

Authorized signatory



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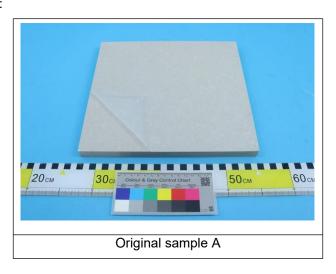
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Summary of Results:

No.	Test Item	Test Method	Result
1	Composition Analysis	FTIR, PGC-MS, EDX, XRD and TGA	See result

Original Sample Photo:





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Test Item: Composition Analysis Sample Description: Artificial Stone

Test Method:

Fourier Transform Infrared Spectrometer (FTIR)

Pyrolysis-Gas Chromatography Mass Spectrometry (PGC-MS)

Energy dispersive X-ray fluorescence spectrometer (EDX)

Thermogravimetric Analyzer (TGA)

X-ray Powder Diffractometer (XRD)

Test Result:

No.	Composition	Content, Wt%
1	Unsaturated Polyester (UP)	14
2	Quartz (Crystalized silicon dioxide)	0
3	Glass	86

Note:

- 1. Wt%- weight percent.
- 2. The characteristic peak of crystalized silicon dioxide (CAS No.14808-60-7) was not found.
- 3. Quantitative data is for reference only.
- 4. The test method was carried out by SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.



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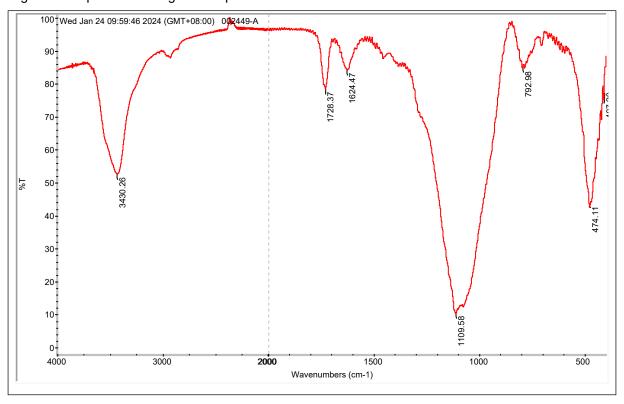


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Fig.1: FTIR spectrum of original sample





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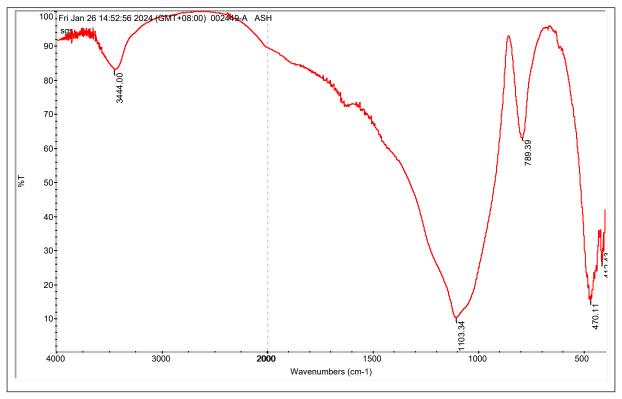


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Fig.2: FTIR spectrum of calcination residue





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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration
Equipment				date
FTIR	Nicolet iS50	GZMR-PL-E216	2023-11-22	2024-11-21
PGC-MS	Shimadzu	Chem-019-P	2023-02-10	2025-02-09
r GC-WG	GCMS-QP2010	Chem-019-F		2023-02-09
EDX	ARL QUANT'X	GZMR-PL-E306	2023-12-27	2024-12-26
XRD	Ultima 4	CHEM-105-B	2022-12-07	2024-12-06
TGA	Discovery TGA	GZMR-PL-E194	2023-12-14	2025-12-13

Appendix information:

This test report adds the result of quartz (Crystalized silicon dioxide), supersedes the test report No. SZIN2401000165PL01_EN dated 2024-01-31, original report will be invalid from today.

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



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