

TEST REPORT

No.: SHIN2606001749CM01_EN

Issue Date: 2026-06-29

Page: 1 of 3

CUSTOMER NAME: LONZONE ENVIRONMENTAL PROTECTION(SUZHOU) CO., LTD.
ADDRESS: NO.9 WEST FUZHAI ROAD,JINLANG, FUQIAO TOWN, TAICANG,
SUZHOU, JIANGSU PROVINCE, CHINA

Sample Name : BASECOAT

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. : SHIN2606000318CPC01
Sample Source : Customer-delivered
Date of Receipt : 2026-06-05
Testing Period : 2026-06-05 ~ 2026-06-25
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 and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Henry He

Henry He

Authorized signatory

Scan to see the report



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Verification:
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Breaking Load by Flexural Method	EN 13963:2005/AC:2006 Clause 5.8.2	See Result	N/A

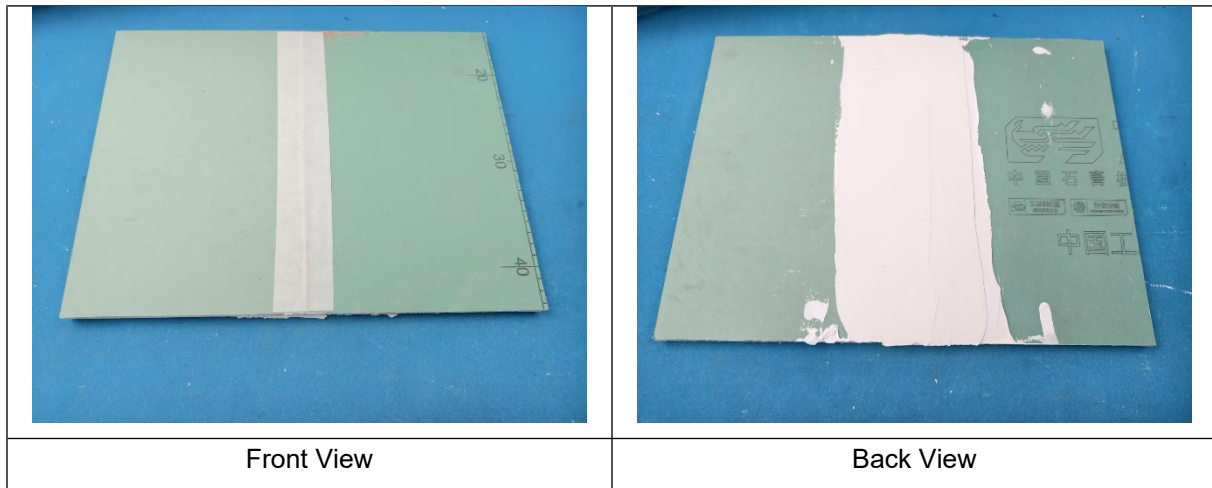
Note:

Pass : Meet the requirements;

Fail : Does not meet the requirements;

N/A : Not Apply to the judgment.

Original Sample Photo(s):



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Test Item: Breaking Load by Flexural Method

Test Method: EN 13963:2005/AC:2006 Clause 5.8.2

Test Condition:

Specimen: 400mm×300mm×12.0mm, 15pcs

Test span: 300mm

Test rate: 300N/min

Treatment condition: 23°C ,50%RH for 7 days (Completed by the client)

Test Result:

Test Item		Test Result					
		Individual Value					Average Value
Breaking Load by Flexural Method (N)	Cracking first appears	250	226	372	252	284	244
		242	202	263	256	280	
		257	202	198	170	208	
	Breaking load	260	234	372	297	384	270
		290	235	266	256	284	
		260	228	258	203	229	

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.

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



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