

# Durakwik Stone

## TEST REPORT

**SCOPE OF WORK**

Ledgestone

**REPORT NUMBER**

200813006SHF-001

**TEST DATE(S)**

2020-08-13 - 2020-10-19

**ISSUE DATE**

2020-10-22

**PAGES**

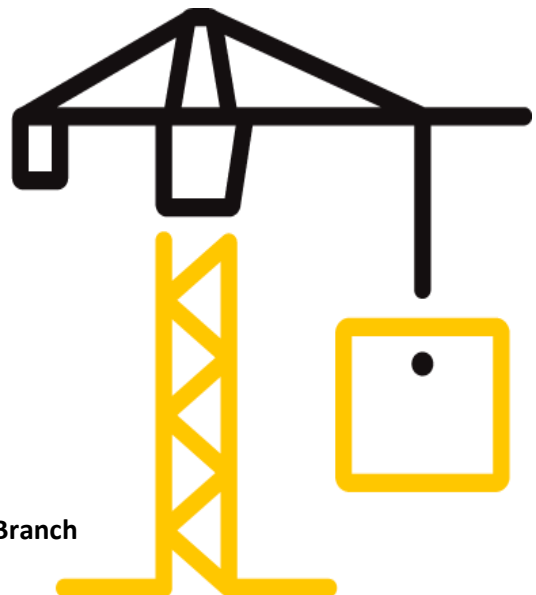
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**DOCUMENT CONTROL NUMBER**

LFT-APAC-SHF-OP-10k(May 1, 2020)

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## Test Report

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## Test Report

Issue Date: 2020-10-22 Intertek Report No. 200813006SHF-001  
 Applicant: Durakwik Stone  
 Address: No.2 Huashan Road, Gaoyou City, Jiangsu, China  
 Attn: Ken Zhen  
 Test Type: Performance test, samples provided by the applicant.

### Product Information

<b>Product Name</b>	Ledgestone	<b>Brand</b>	/
<b>Sample Description</b>	Good condition	<b>Sample Amount</b>	49 pcs
		<b>Received Date</b>	2020-08-12, 2020-08-19
<b>Sample ID</b>	<b>Model</b>	<b>Specification</b>	
S200813006SHF.001	308	/	

### Test Methods And Standards

<b>Test Standard</b>	ICC ES AC181-2001, ASTM D2247-15
<b>Specification Standard</b>	/
<b>Test Conclusion</b>	The samples were tested according to the above standards, and the results are shown in the following page.

#### Note:

1. This report relates specifically to the sample(s) that were drawn and provided by the applicant or their nominated third party. The reported result(s) provide no warranty or verification on the sample(s) representing any specific goods and/or shipment and only relate to the sample(s) as received and tested.

### Report Authorized


  
Flora Fan                      Jackie Zhou  
 Name: Flora Fan                      Name: Jackie Zhou  
 Title: Reviewer                      Title: Project Engineer

# Test Report

Issue Date: 2020-10-22

Intertek Report No. 200813006SHF-001

### Test Items, Method and Results:

Test Item: Water-resistance Test

Test Method: ICC ES AC181-2001 and ASTM D2247-15

Conditioning: Condition the test specimens at (23±2)°C and (50±5)% relative humidity for at least 24h

Test Condition: Adjust the temperature of the saturated air and water vapor mixture so that the air temperature next to the test specimens is 38°C.

Test period: 14 days

### Test Result:

Specimen	Observations
1	No cracking, checking, crazing, erosion, delamination or other distress
2	No cracking, checking, crazing, erosion, delamination or other distress
3	No cracking, checking, crazing, erosion, delamination or other distress

Note: Before and after exposure, the specimens were not applicable for tensile bond strength tests.



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Intertek Report No. 200813006SHF-001

### Appendix A: Sample Received Photo



Front view



Back view



Section view



### Revision:

NO.	Date	Changes	Author	Reviewer
200813006SHF-001	2020-10-22	First issue	Jackie Zhou	Flora Fan