

# Durakwik Stone

## TEST REPORT

**SCOPE OF WORK**

Ledgestone

**REPORT NUMBER**

200813006SHF-004

**TEST DATE(S)**

2020-08-13 - 2020-10-19

**ISSUE DATE**

2020-10-22

**PAGES**

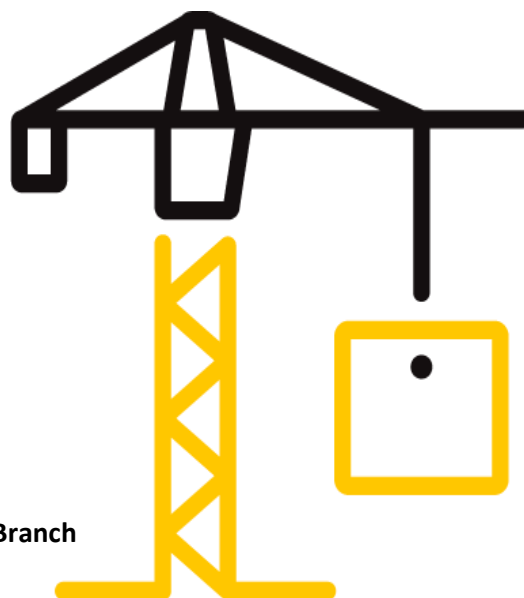
6

**DOCUMENT CONTROL NUMBER**

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

© 2020 INTERTEK

Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch



## Test Report

### Statement

- 1.This report is invalid without company's special seal for testing on assigned page.
- 2.This report is invalid without authorized person's signature.
- 3.This report is invalid where any unauthorized modification indicated.
- 4.Don't copy this report in partial (except full copy) without any official approval in written by our company. This report is invalid without re-stamping the special seal for testing in copying report.
- 5.Any holder of this document is advised that this report is for the exclusive use of Intertek's Customer and is provided pursuant to the agreement between Intertek and its Customer. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. This report was made with due care within the limitation of a defined scope of work and on the basis of information, materials and instructions received from the Customer or its nominated third parties. Intertek is under no obligation to refer to or report upon any facts or circumstances which are outside the specific instructions received and accepts no responsibility to any parties whatsoever, following the issue of the report, for any matters arising outside the agreed scope of the works. The tests results are not intended to be a recommendation for any particular course of action. Customer is responsible for acting as it sees fit on the basis of such results.
- 6.Intertek's written consent is required to use Intertek's name or logo on the object, product or service being tested. The observations and test results in this report relate only to the sample under test. This report alone does not indicate that the item, product or service has passed any Intertek certification program.
- 7.The report was digital signed by Shang Hai, Intertek Group plc, please using Adobe Acrobat Reader to verify the authenticity.



## Test Report

Issue Date: 2020-10-22 Intertek Report No. 200813006SHF-004  
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

Product Name	Ledgestone		Brand	/
Sample Description	Good condition		Sample Amount	54 pcs
			Received Date	2020-08-12, 2020-08-19, 2020-09-27
Sample ID	Model	Specification		
S200813006SHF.004	308	/		

### Test Methods And Standards

Test Standard	ICC ES AC181-2001, ASTM C203- 05a (2012)
Specification Standard	/
Test Conclusion	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-004

### Test Items, Method and Results:

Test Item: Flexural Properties

Test Method: ICC ES AC181-2001 and ASTM C203- 05a (2012) Test Method II

Test Parameters:

Specimen: 72mm×305mm

Test span: 254mm

Test Result:

Wet specimens(exterior face in tension)

Specimen	Width(mm)	Maximum Load(N)
1	72.10	98
2	72.54	191
3	72.38	67
4	72.14	116
5	72.11	104
Average	72.25	115

Wet specimens(interior face in tension)

Specimen	Width(mm)	Maximum Load(N)
1	72.34	204
2	72.28	208
3	72.10	212
4	72.05	399
5	72.17	128
Average	72.19	230



## Test Report

Issue Date: 2020-10-22

Intertek Report No. 200813006SHF-004

## Dry specimens(exterior face in tension)

Specimen	Width(mm)	Maximum Load(N)
1	72.05	149
2	72.10	80
3	72.11	75
4	72.07	143
5	72.01	223
Average	72.07	134

## Dry specimens(interior face in tension)

Specimen	Width(mm)	Maximum Load(N)
1	71.96	357
2	70.48	475
3	72.05	306
4	72.67	287
5	72.30	251
Average	71.89	335



## Test Report

Issue Date: 2020-10-22

Intertek Report No. 200813006SHF-004

### Appendix A: Sample Received Photo



Front view



Back view



Section view



### Revision:

NO.	Date	Changes	Author	Reviewer
200813006SHF-004	2020-10-22	First issue	Jackie Zhou	Flora Fan