

DING KIN Co., Ltd.

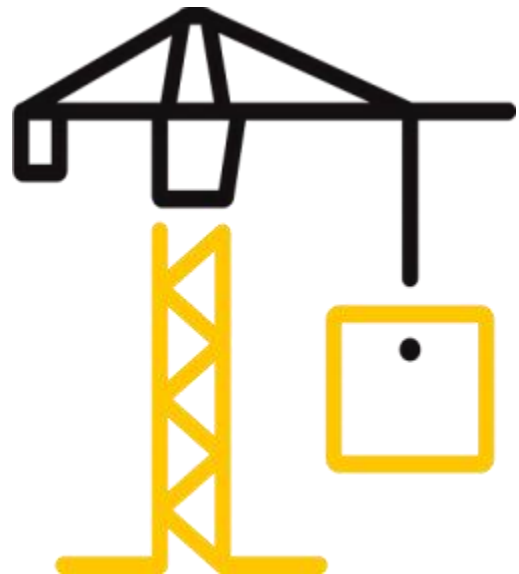
TEST REPORT

SCOPE OF WORK
WINDOWS AND DOORS

REPORT NUMBER
230511108GZC-001

ISSUE DATE **REVISED DATE**
2023/5/15 /

PAGES
20



Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

DOCUMENT CONTROL NUMBER
TTRF_AAMA 101_EN_a

Effective date: 2021-10-11

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Test Report

Issue Date: 2023/5/15

Intertek Report No. : 230511108GZC-001

| | |
|--------------------|--|
| Applicant: | Ding Kin Co., Ltd. |
| Applicant Address: | B-07-2 Nonferrous Metal Processing Zone Changhongling Industrial Park, Shishan Town, Nanhai District, Foshan City exp1@fsmx-alu.com |
| Attn: | |

| | |
|-----------------------|--|
| Manufacturer: | Ding Kin Co., Ltd. |
| Manufacturer Address: | NB-07-2 Nonferrous Metal Processing Zone Changhongling Industrial Park, Shishan Town, Nanhai District, Foshan City |
| Attn: | exp1@fsmx-alu.com |

| | |
|-----------------------|---|
| Primary designator: | Class CW - PG70: Size Tested 850mm × 1550mm (33.46in. × 61.02in.) - Type C Class CW - PG70: Size Tested 1550mm × 1550mm (61.02in. × 61.02in.) - Type FW |
| Secondary designator: | Positive Design Pressure = +3360 Pa (+70.18 psf) Negative Design Pressure = -3360 Pa (-70.18 psf) Water penetration resistance test pressure = 720 Pa (15.04 psf) |

SUBJECT: Performance testing
<Casement window with fixed window assembly>

Dear Sir,

This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

| TEST METHODS AND STANDARDS |
|---|
| AAMA/WDMA/CSA 101/I.S.2/A440-17 (NAFS 2017 - North American Fenestration Standard / Specification for Windows, Doors and Skylights) |

| SAMPLE ID | MODEL | SPECIFICATION |
|-------------------|-------|---|
| S230419104GZU.001 | G80 | 2400 mm (Width) × 1550 mm (Height) × 80.0 mm (Thickness) |

SAMPLE RECEIVED: 2023/4/18
TESTED FROM: 2023/4/19 TO 2023/4/24
TEST LOCATION: C2-1 Building Heping Fair, Yongning Street, Zengcheng District, Guangzhou, China

Remark: This report was the co-listing report based on the report of 230419104GZC-001, which was issued on 2023/4/27.

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