



ENGINEERING & GENERAL CONTRACTING COMPANY

CERTIFICATE OF AUTHORIZATION No. (C.A.N. #) 29697.
FL GENERAL CONTRACTOR LICENSE No. CGC-1508685

ADDRESS: 15375 SW 104th TERRACE UNIT 5.
MIAMI, FL 33196-2714

PHONE: 786-306-9417
EMAIL: SOUFFRONTENGINEERING@GMAIL.COM

PRODUCT APPROVAL EVALUATION REPORT RULE CHAPTER # 61G20-3 METHOD 1 OPTION D

Date: October 14, 2020.

Product Description: Series: SS3400 NI Storefront Window System. - N.I

MAXIMUM FRAME WIDTH	61	in.	MAXIMUM DLO WIDTH	57	in.
MAXIMUM FRAME HEIGHT	144	in.	MAXIMUM DLO HEIGHT	138.50	in.
MAXIMUM LOAD TESTED	45	psf.			

Note: Comparative analysis used for Loading Tables

Florida Product Approval # 28437

Manufacturer: CGIC Architectural Products
2970 NW 75TH. Avenue
Miami, FL 33122

Statement of Compliance: The Product listed in this evaluation report, meets the requirements of the Florida Product Approval Rule, 61G20-3 and complies with the requirements of the Florida Building Code 2017 6th. Edition and the Florida Building Code 2020 7th. Edition.

Technical Documentation: Installation Drawings # SCG-05086-19, Test Report # 19-9235 (FTL) and Calculations

TEST REPORT DATE	TEST REPORT NO.	TEST	DESCRIPTION	TEST LOCATION	SIGNED & SEALED BY
10/11/2019	19-9235	ASTM E283	AIR INFILTRATION LEAKAGE	NOKOMIS, FL.	IDALMIS ORTEGA P.E. FL # 76905
		TAS 202	UNIFORM STATIC AIR PRESSURE		
		ASTM E331	WATER RESISTANCE		

Installation: Units to be installed as per the Installation Drawings# SCG-05086-19 Rev 1

Limits of Use: 1. - This Product is not Impact Resistant and requires shutters in windborne debris regions.
2.- The maximum parameter detailed above do not occur simultaneously, see charts on installations drawings for combinations of Span vs Load.
3.- Comparative analysis used for Loading Tables

Certification of Independence: As the structural engineer retained by **CGIC Architectural Products** on the product referenced above, I do hereby declare that I do not have any financial interest with the laboratory that have performed test, nor do I have any financial interest with the Engineer witnessing and sealing the test reports as a laboratory representative, and will not have any financial interest in any company manufacturing or distributing the above referenced product.



Digitally signed by Oscar Yamir Souffront P.E. 72462
DN: c=US, st=Florida, In=Miami, o=Souffront Construction's Group Ltd Co, ou=Professional Engineer, cn=Oscar Yamir Souffront P.E. 72462, email=souffrontengineering@gmail.com
Date: 2020.10.15 16:26:33 -0400
Adobe Acrobat version: 2020.012.20048

Oscar Yamir Souffront P.E.
FL # 72462

Souffront Construction's Group Ltd. Co.
Fl Cert. of Auth. # 29697