Standard Specification for Architectural Cast Stone

Client:

Company Name	Precast Stones NY Corp
Reported To	Wilson Gordillo
Company Address	3275 Grace Avenue, Bronx, NY, 10469
Facility Location	3275 Grace Avenue, Bronx, NY, 10469
Project	13135 Precast Stones NY Corp
Report Notes	3/20/23

Samples:

Chain of Custody	Client-ID	ATG-ID	Description
COC-032923-13135-01	Concrete	5569-1	3/20/23 Concrete Block

Smpl. By	Sampled	Recv. By	Received	Method	Condition	Store
Client	3/20/23	RQ	3/29/23	Random	Intact	Amb.

Photo:

5569-1 Concrete 3/20/23 Concrete Block

Test Results:

ASTM	Description	Spec	Result	Units	C/NC
C1194	Avg. Comp. Strength (28 day)	≥6,500	10,065	psi	C
C1194	Comp. Strength Test Age	N/A	28	days	R
C1195	Avg. Absorption	≤6	4.3	%	C
C1195	Absorption Test Age	N/A	28	days	R

Statement of Conformity:

Tests (assigned C) conform to the referenced Spec value shown.

Test Date (Start - End): 3/29/23 - 4/17/23

TS Technician: Ryan A. Quitinsky

TS Manager: Thomas C. Smith

Notes:

1. Equip No. / Calib: Balance (702) - 3/31/24; Caliper 6" (3) - 1/24/24; Thermometer - Concrete (Lab Casting) (2093) - 8/23/23;
2. Technician Quals: C1194 - 1/3/28; C1195 - 1/3/28; C1364 - 1/3/28;
3. Chain of Custody on file.
4. Test Notes/Spec: Per Client / Standard(s) for applicable material(s).
5. Abbreviations: C=Conforms to Spec value shown, NC=Non-Conformance to Spec value shown, R=Report for Information only, NR=Not Requested by Client/Contract. Also see https://dms.appliedtesting.com/Download/abbreviations.pdf

END-OF-REPORT

6. Report may be reproduced or distributed only in its entirety.
7. Interpretation of test results is beyond the scope of this report.
8. Results apply to samples as received. Description per client.
9. Significance and use of test results per ASTM Standard.
10. Precision and bias of test results per ASTM Standard.
11. Test Location: 401 E. 4th St, Bridgeport PA 19405.
12. Decision Rule - Simple acceptance used in conformance decisions. Guardband (w) set equal to zero (0). (No application of measurement uncertainty).