

Casa Redimix Concrete Corp.

886 Edgewater Road

Bronx, NY 10474

Tel: 718-589-1556 Fax: 718-589-9940

November 8, 2011

Re: Material Sources

To whom it may concern,

Please be advised that the following are Casa Redimix Concrete Corp.'s material sources and should be the only sources referenced on any technical reports and or mix designs unless otherwise specified in writing by Casa Redimix. Please feel free to contact me with any further questions.

Cement: Lehigh

Slag: LaFarge

Sand: Coram Materials

Stone: Tilcon

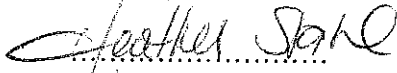
Lightweight Agg: Norlite

Fly Ash: STI (Separation Technologies, Inc.) – Pro Ash

Air: Sika Air

Admixtures: Sika

Sincerely,



Heather Stahl



State of New York
Department of Transportation
Hunters Point Plaza
47-40 21st Street
Long Island City, N.Y. 11101
<http://www.dot.state.ny.us>

Philip Eng, P.E.
Regional Director

Joan McDonald
Acting Commissioner

CASA REDI-MIX CONCRETE CORPORATION
886 EDGEWATER ROAD
BRONX, N.Y. 10474

March 4, 2011

Re: Concrete Plant Approval
Facility No.C0224 & C0225

Gentleman:

On 02-09-2011 personnel from the Regional Materials inspected your concrete production facilities located at 886 EDGEWATER ROAD, BRONX, N.Y. 10474

As a result of this inspection, it has been determined that the physical plant features, the automation and recordation equipment at this facility are in conformance with the requirements outlined in Section 501 of the New York State Department of Transportation Standard Specifications of May 1, 2008, as addended.

Approval is hereby given to supply concrete from this facility to department projects until 02-08-2012.

This approval is contingent on your ability to continue to meet all N.Y.S.D.O.T. specifications and all health and safety requirements. Periodic inspections, sampling and testing will be made to ensure continued compliance.

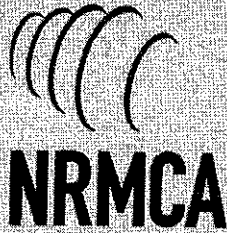
Any questions, call me at 718-479-2622

Yours truly,

A handwritten signature in cursive script that reads "Paul Anderle".

Paul Anderle
Regional Materials Engineer - Region 11

National Ready Mixed Concrete Association



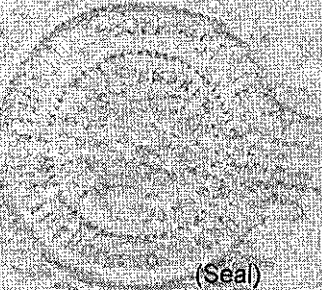
Certificate of Conformance For Concrete Production Facilities

THIS IS TO CERTIFY THAT

Plant No. 1 (800275), Bronx, NY
Casa Redimix Concrete, Corp.

has been inspected by the undersigned licensed professional engineer for conformance with the requirements of the *Check List for Ready Mixed Concrete Production Facilities*. As of the inspection date, the facilities met the requirements for production by

***Truck Mixing with Automatic Batching and Recordings of
Cementitious Materials, Aggregate, Water, and Chemical Admixtures***



A handwritten signature in cursive script, appearing to read "Andrew J. Albright", written over a horizontal line.

Signature of Licensed Professional Engineer

August 11, 2010

Inspection Date

August 27, 2012

Certification Expiration Date

This company will maintain these facilities in compliance with the *Check List* requirements and will correct promptly any deficiencies which develop.

A handwritten signature in cursive script, appearing to read "M. J. ...", written over a horizontal line.

Signature of Company Official

PRESIDENT

Title of Company Official

NOTICE: The Check List indicates only that plant facilities are satisfactory for the production of concrete when properly operated. Conformance of the concrete itself with specification requirements must be verified by usual inspection methods in accordance with sales agreements.

This certificate is issued by the National Ready Mixed Concrete Association on verification that the production facility conforms to the requirements of the NRMCA Certification of Ready Mixed Concrete Production Facilities, QC3. Unauthorized reproduction or misuse of this certificate may result in legal action.

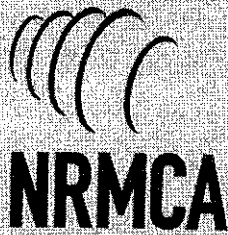
Plant ID #: 800275

Certification ID #: 12206

© 1965, 1992, 2001, 2002, 2006

National Ready Mixed Concrete Association 900 Spring Street • Silver Spring • Maryland 20910

National Ready Mixed Concrete Association



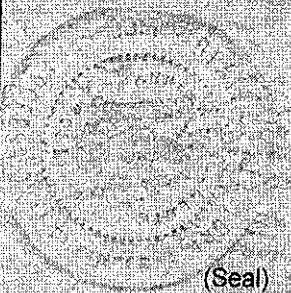
Certificate of Conformance For Concrete Production Facilities

THIS IS TO CERTIFY THAT

Plant No. 2 (83490), Bronx, NY
Casa Redimix Concrete, Corp.

has been inspected by the undersigned licensed professional engineer for conformance with the requirements of the *Check List for Ready Mixed Concrete Production Facilities*. As of the inspection date, the facilities met the requirements for production by

*Truck Mixing with Automatic Batching and Recordings of
Cementitious Materials, Aggregate, Water, and Chemical Admixtures*



A handwritten signature in black ink, appearing to read "Charles J. [unclear]", written over a horizontal line.

Signature of Licensed Professional Engineer

August 11, 2010

Inspection Date

August 27, 2012

Certification Expiration Date

This company will maintain these facilities in compliance with the *Check List* requirements and will correct promptly any deficiencies which develop.

A handwritten signature in black ink, appearing to read "M. [unclear]", written over a horizontal line.

Signature of Company Official

PRESIDENT

Title of Company Official

NOTICE: The Check List indicates only that plant facilities are satisfactory for the production of concrete when properly operated. Conformance of the concrete itself with specification requirements must be verified by usual inspection methods in accordance with sales agreements.

This certificate is issued by the National Ready Mixed Concrete Association on verification that the production facility conforms to the requirements of the NRMCA Certification of Ready Mixed Concrete Production Facilities, QC3. Unauthorized reproduction or misuse of this certificate may result in legal action.

Plant ID #: 823490

Certification ID #: 12207

© 1965, 1992, 2001, 2002, 2006

National Ready Mixed Concrete Association 900 Spring Street • Silver Spring • Maryland 20910

Lehigh Cement Company LLC
675 Quaker Hill Road
Union Bridge, MD 21791
Phone (800) 462-9071
Fax (410) 386-6313
www.lehighcement.com

September 22, 2011

JOB:

GENERAL CONTRACTOR:

MASONRY CONTRACTOR:

TO WHOM THIS CONCERNS:

This letter is to certify that the Lehigh Portland Cement Type I and Type II from our Brooklyn terminal, complies with the standard chemical and physical requirements of the current ASTM C 150 and AASHTO M 85 and also meets New York State specifications. Type I and Type II cement also meets the 0.60 low alkali specifications

Yours Truly,



Jeffrey D Hook
Quality Control Manager

cc: Files
Union Bridge Sales Office

LEHIGH

HEIDELBERGCEMENT Group

Mill Test Certificate Report

Type: III and GU ASTM, III AASHTO Test Period: 9/7/11
 Silo: to: 9/19/11
 Grind Number: Week 36-37 2011

Certification

This certifies that the described cement, at the time of shipment, meets chemical and physical requirements of the current applicable specification for ASTM C-150, for Type I and Type II as well as AASHTO M-85 for Type I and Type II. This cement also meets the specification for ASTM C-1157 type GU. This cement contains no organic or inorganic additions. We are not responsible for improper use or workmanship.

General Information

Supplier: Lehigh Cement Company LLC Source Location: Union Bridge Plant
 Address: 675 Quaker Hill Rd.
 Union Bridge, Md. 21791 Contact: Sales Office
 Telephone: 800-462-9071

Test Data on ASTM "Standard" Requirements

Chemical Requirements (ASTM C-150, Table 1)			Physical Requirements (ASTM C-150, Table 3)		
Item	Limit	Results	Item	Limit	Results
SiO ₂	-	19.25	Fineness:		
Al ₂ O ₃	6.0 Max	4.79	% Passing 45µm (No. 325)	-	97.13
Fe ₂ O ₃	6.0 Max	3.32	Blaine Fineness (m ² /Kg)	280 min	369
CaO	-	61.25			
MgO	6.0 max	3.92	Autoclave Expansion (%)	0.8 max	0.22
SO ₃	-	3.23	Vicat Setting Time:		
Equivalent Alkalies	0.6 max	0.45	Initial Set (minutes)	45 min	142
Loss on Ignition	3.0 max	2.64	Final Set (minutes)	375 max	259
Insoluble Residue	0.75 max	0.17			
CO ₂	A	1.09	Air Content (%)	12 max	8.1
Limestone %	5.0 max	2.55			
CaCO ₃ in Limestone	70% Min	96.8	Compressive Strengths Mpa:		
			1-Day	-	13.69
Potential Compounds:			3-Day	12.0 min	25.07
C ₃ S	-	53.10	7-Day	19.0 min	30.79
C ₂ S	-	15.11	28-Day	-	-
C ₃ A	8 max	7.07			
C ₄ AF	-	10.10			

Test Data on ASTM Optional Requirement

Chemical Requirements (ASTM C-150, Table 2)			Physical Requirements (ASTM C-150, Table 4)		
Item	Limit	Results	Item	Limit	Result
C ₃ S+4.75*C ₃ A	<100	86.7	False Set	Min 50	73
Heat of Hydration (4/11)		79.4	C-1038	Max 0.020	0.008

September 21, 2011
Date

J. D. Book
Quality Control Manager



Cement Mill Test Report

Month of Issue: November-11

Plant: Ravana, New York
 Product: Portland Cement Type I/II(MH)
 Manufactured: October-11

ASTM C 150-11 and AASHTO M 85-09 Standard Requirements

CHEMICAL ANALYSIS			PHYSICAL ANALYSIS		
Item	Spec limit	Test Result	Item	Spec limit	Test Result
Rapid Method, X-Ray (C 114)					
SiO ₂ (%)	--	20.1	Air content of mortar (%) (C 185)	12 max	7.6
Al ₂ O ₃ (%)	6.0 max	4.7	Blaine Fineness (m ² /kg) (C 204)	280-420**	385
Fe ₂ O ₃ (%)	6.0 max	3.1	-325 (%) (C 430)	--	93.2
CaO (%)	--	62.0	Autoclave expansion (%) (C 151)	0.80 max	0.15
MgO (%)	6.0 max	3.9	Compressive strength Mpa (PSI) (C 109)		
SO ₃ (%)	3.0 max *	2.8	3 days	12.0 (1740) min	24.4 (3530)
NaEq (%)	--	0.60	7 days	19.0 (2760) min	32.2 (4670)
Loss on ignition (%)	3.0 max	1.90	28 days (Previous Month)		41.3 (5990)
Insoluble residue (%)	0.75 max	0.47	Time of setting (minutes)		
Cement CO ₂ (%)		0.98	Vicat Initial (C 191)	45 - 375	142
Limestone (%)	5.0 max	2.41	Heat of Hydration (cal/g) (C 186)***		
CaCO ₃ in Limestone (%)		91.6	7 days (for information only)	--	82.0
Adjusted Potential Phase Composition (C 150)					
C3S (%)		50.5			
C3A (%)	8 max	7.2			
C3S+4.75*C3A (%)	100 max	84.9			
Optimum SO ₃ (%) (C 563)		2.90			
Expansion in Water (%) (C 1038)	0.020 max	0.010			

* May exceed 3.0% SO₃ maximum based on our C1038 results of <0.02% expansion at 14 days. Data available upon request.

**The max Blaine does not apply if the Sum of C3S + 4.75*C3A is less than or equal to 90

*** Current Production run not available - most recent provided

We certify that the above described cement, at the time of shipment, meets the chemical and physical requirements for Type II(MH) portland cement as specified in the American Society of Testing and Materials (ASTM) Specification C 150-11 and the American Association of State Highway and Transportation Officials (AASHTO) Specification M 85-09.

US Lakes & Seaways BU - Ravana Plant
 P.O. Box 3 - Ravana, NY 12143
 CVC Phone: 1-800-263-3561

Jesse Brown
 Quality Manager

Date Report Created: 11/9/2011

Chemical and Physical Analysis of Fly Ash

Developed For: *Separation Technologies, LLC*
 101 Hampton Avenue
 Needham, MA 02494

CTL Ticket: 11019 CTL Project: 15165 Report Date: 03/25/2011	Plant of Origin: <i>ST Baltimore</i> Sample ID: Docket: -	Sample Date Range: 01/21/2011 to: 02/02/2011 Date Received: 02/09/2011
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<u>Chemical Composition (%)</u> <small>(by Wyoming Analytical Laboratories, Inc.)</small>	ASTM C 618-08A Specifications	
	<u>Class F</u>	<u>Class C</u>
Total Silica, Aluminum, Iron: 92.2	70.0 Min	50.0 Min
Silicon Dioxide: 59.0		
Aluminum Oxide: 29.0		
Iron Oxide: 4.3		
Sulfur Trioxide: 0.1	5.0 Max	5.0 Max
Calcium Oxide: 1.0		
Moisture Content: 0.1	3.0 Max	3.0 Max
Loss on Ignition: 1.2	6.0 Max	6.0 Max
	AASHTO M295-07 Specifications	
Available Alkalies (as Na ₂ O): 0.5	1.5 Max	1.5 Max
Sodium Oxide: 0.12		
Potassium Oxide: 0.58		

<u>Physical Test Results</u>	ASTM C 618-08A Specifications	
	<u>Class F</u>	<u>Class C</u>
Fineness, Retained on #325 Sieve (%): 22.0	34 Max	34 Max
Strength Activity Index (%)		
Ratio to Control @ 7 Days: 79.4		
Ratio to Control @ 28 Days: 83.8	75 Min	75 Min
Water Requirement, % of Control: 97.9	105 Max	105 Max
Soundness, Autoclave Expansion (%): -0.01	0.8 Max	0.8 Max
Drying Shrinkage, Increase @ 28 Days (%): 0.00	0.03 Max	0.03 Max
Density Mg/m ³ : 2.18		

Comments: *Meets Class F, ASTM C 618 and AASHTO M 295*

CTL | Thompson Materials Engineers, Inc.

Orville R. Werner II

Orville R. Werner II, P.E.



***Benimax, Inc.
P. O. Box 5150
Miller Place, NY 11764***

September 3, 2010

Casa Redimix Inc.
1340 Bruckner Boulevard
Bronx, NY 10459

Dear Sir or Madam,

Please be advised that all our State Sand comes from Coram Sand and Gravel, sand pit source 10-18F. This material that is delivered to your plant on a daily basis meets the specifications of ASTM #33.

We look forward to serving you in the future.

With Regards,



Operations Manager

ALL ISLAND TESTING ASSOCIATES, INC.

75B Pine Aire Drive
Bay Shore, NY 11706
Phone (631) 273-5717
Fax (631) 273-2457

August 6, 2010

Demo Busters
81 Old Dock Road
Yaphank, N.Y. 11980

Re: Self Evaluation/"Coarse Sand" Sample del 8/5/10

<u>SIEVE SIZE</u>	<u>PERCENT PASSING</u>	<u>ASTM C-33 SPECIFICATIONS</u>
3/8	100.0	100
4	99.8	95-100
8	94.1	80-100
16	81.5	50-85
30	55.3	25-60
50	12.8	5-30
100	1.9	0-10

Respectfully Submitted,
ALL ISLAND TESTING


Doug Quick

CONSTRUCTION MATERIALS TESTING & INSPECTION SERVICES

March 17, 2011

To Whom It May Concern:

Tilcon New York Inc. Clinton Point Quarry is a New York State DOT approved material source. The Source Number is 8-9R. This source is 100% virgin Dolostone that is quarried and processed to finished sizes. To the best of our knowledge it is clean and free from contaminants, prior to shipping.

The following analysis is provided for ASTM C33, Size no.57.

Sieve Size	% Pass	Spec
1 1/2"	100	100
1"	100	95-100
1/2"	42	25-60
no.4	2	0-10
no.8	1	0-5
no.200 (wash)	0.7	<1

This product is Marine Delivered to Customers and the Flushing, Port Washington and Port Jefferson Terminals for local distribution.

Please contact me with any questions regarding this material.

Yours truly,



Robert Patton
Quality Control

Since **Advance Testing** 1984

CONSTRUCTION MATERIALS TESTING & INSPECTION SERVICES

February 9, 2011

To whom it may concern,

Tilcon New York Inc. West Nyack Quarry is a New York State DOT approved material source. The Source Number is 8-8R. This source is 100% virgin Traprock (Diabase) that is quarried and processed to finished sizes. To the best of our knowledge it is clean and free from contaminants, prior to shipping.

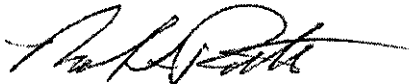
The following gradation is provided for NYSDOT Item 703-02 Coarse Aggregate, Size #2.

Sieve Size	%Pass	Spec
1 1/2"	100	100
1"	95	90-100
3/4"	32	
1/2"	3	0-15
3/8"	2	
1/4"	1	

This product is 100% 3/4" stone from the crushing operation.

Please contact me with any questions regarding this product.

Yours truly,



Robert Patton
Quality Control

CONSTRUCTION MATERIALS TESTING & INSPECTION SERVICES

March 17, 2011

To Whom It May Concern:

Tilcon New York, Inc. Clinton Point Quarry is a New York State DOT approved material source. The Source Number is 8-9R. This source is 100% virgin Dolostone that is quarried and processed to finished sizes. To the best of our knowledge it is clean and free from contaminants, prior to shipping.

The following gradation is provided ASTM C33, Size #8:

Sieve Size	%Pass	Spec.
1/2"	100	100
3/8"	93	85-100
no.4	22	10-30
no.8	4	0-10
no.16	2	0-5

This product is Marine Delivered to Customers and the Flushing, Port Washington and Port Jefferson Terminals for local distribution.

Please contact me with any questions regarding this material.

Yours truly,



Robert Patton
Quality Control

3/4 bluestone

Tilcon New York, Inc.

Gradation Average Report

Quarry ID: Tilcon NY: West Nyack

Print Date: 9/17/2007

Material ID: 3/4

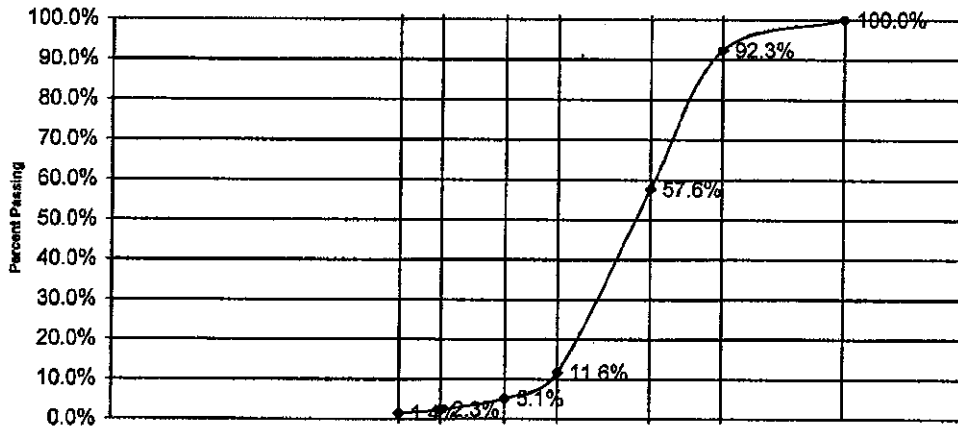
Sample Location: NA

Start Date: 1/1/2007

End Date: 9/17/2007

Specification:

Sieve		Average % Retained	Average % Passing	Standard Deviation	Specification
(in)	(mm)				
1.5	37.5		100.0%	0.0%	#N/A
1	25.0	7.7%	92.3%	6.4%	#N/A
0.75	19.0	34.7%	57.6%	21.4%	#N/A
0.5	12.5	46.1%	11.6%	7.7%	#N/A
0.375	9.5	6.5%	5.1%	3.4%	#N/A
0.25	6.4	2.8%	2.3%	1.7%	#N/A
#4	4.75	0.9%	1.4%	0.8%	#N/A



*Filtered Report

NORLITE CORPORATION

www.norliteagg.com


P. O. Box 694
628 South Saratoga Street
Cohoes, NY 12047
Tel: 800-322-2446
Fax: 518-235-0233

July 1, 2010

Casa Redi-mix.
886 Edgewater Rd
Bronx, NY 10474

This letter is to certify that Norlite's 3/4's to # 4 Lightweight Aggregate, as manufactured in our Cohoes, New York facility, meets the requirements for ASTM Designation: C 330 – 04 "Lightweight Aggregate for Structural Concrete."

I am,

	Norlite Corporation www.norliteagg.com
Edward J. Whalen	
P.O. Box 694 628 S. Saratoga Street Cohoes, NY 12047	Sales Office: 800-322-2446 Cell phone: 518-365-9843 Home Office: 845-339-1369 Home Fax: 845-339-1369 Email: ejwhalen@norliteagg.com

NORLITE CORPORATION

www.norliteagg.com


P. O. Box 694
628 South Saratoga Street
Cohoes, NY 12047
Tel: 800-322-2446
Fax: 518-235-0233

July 1, 2010

Casa Redi-mix.
886 Edgewater Rd
Bronx, NY 10474

This letter is to certify that Norlite's 3/8's to # 8 Lightweight Aggregate, as manufactured in our Cohoes, New York facility, meets the requirements for ASTM Designation: C 330 - 04 "Lightweight Aggregate for Structural Concrete."

I am,

	Norlite Corporation www.norliteagg.com
Edward J. Whalen	
	Sales Office: 800-322-2446 Cell phone: 518-365-9843 Home Office: 845-339-1369 Home Fax: 845-339-1369
P.O. Box 694 628 S. Saratoga Street Cohoes, NY 12047	Email: ejwhalen@norliteagg.com

Sika Corporation Construction

Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: **Plastiment**

To: Ms. Heather Stahl,

This is to certify that **Plastiment** conforms to the current ASTM C 494 Types B & D and AASHTO M-194 Type B & D specifications.

Plastiment is manufactured under strict quality control conditions by Sika Corporation. **Plastiment** exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life. **Always read the current applicable product data sheet, material safety data sheet and label prior to use.**

NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

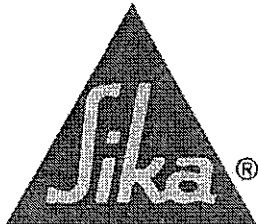
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



Sika Corporation, 201 Polito Avenue, Lyndhurst, NJ 07071
Tel: 800-933-7452, www.sikaconstruction.com

Innovation & Consistency | since 1910

Sika Corporation Construction

Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: **Plastocrete 161 FL**

To: Ms. Heather Stahl,

This is to certify that **Plastocrete 161 FL** conforms to the current ASTM C 494 Types C and E and AASHTO M 194 Types C and E specifications.

Plastocrete 161 FL is manufactured under strict quality control conditions by Sika Corporation. **Plastocrete 161 FL** exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life. **Always read the current applicable product data sheet, material safety data sheet and label prior to use.**

NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

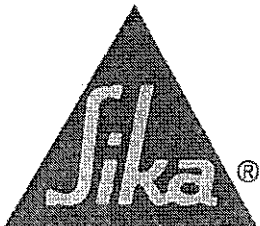
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



Sika Corporation, 201 Polito Avenue, Lyndhurst, NJ 07071
Tel: 800-933-7452, www.sikaconstruction.com

Innovation & Consistency | since 1910

Sika Corporation Construction

Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: **Sika ViscoCrete 2100**

To: Ms. Heather Stahl,

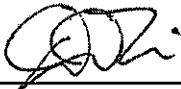
This is to certify that **Sika ViscoCrete 2100** conforms to the current ASTM C 494 Types A and F and AASH-TO M-194 Types A and F specifications.

Sika ViscoCrete 2100 is manufactured under strict quality control conditions by Sika Corporation. **Sika ViscoCrete 2100** exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life. **Always read the current applicable product data sheet, material safety data sheet and label prior to use.**

NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

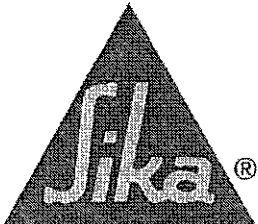
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



Sika Corporation, 201 Polito Avenue, Lyndhurst, NJ 07071
Tel: 800-933-7452, www.sikaconstruction.com

Innovation & since
Consistency | 1910

Sika Corporation Construction

Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: **Sika CNI**

To: Ms. Heather Stahl,

This is to certify that **Sika CNI** conforms to the current ASTM C 1582 specifications.

Sika CNI is manufactured under strict quality control conditions by Sika Corporation. **Sika CNI** exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life. **Always read the current applicable product data sheet, material safety data sheet and label prior to use.**

NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.

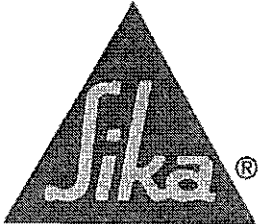
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



Sika Corporation, 201 Polito Avenue, Lyndhurst, NJ 07071
Tel: 800-933-7452, www.sikaconstruction.com

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Sika Corporation Construction

Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: Sika AIR

To: Ms. Heather Stahl,

This is to certify that **Sika AIR** conforms to the current ASTM C 260 and AASHTO M-154 specifications.

Sika AIR is manufactured under strict quality control conditions by Sika Corporation.

Sika AIR exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life.

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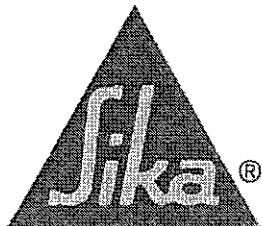
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



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Date: August 5, 2011

Certificate of Compliance

Casa Redimix Concrete
886 Edgewater Road
Bronx, NY 10474

Re: Sikament 686

To: Ms. Heather Stahl,

This is to certify that **Sikament 686** conforms to the current ASTM C 494 Types A and F specifications.

Sikament 686 is manufactured under strict quality control conditions by Sika Corporation. **Sikament 686** exhibits the typical physical properties as stated in the current data sheet for this product found at Sika's website www.sikaconstruction.com when used as directed within the product's shelf life. **Always read the current applicable product data sheet, material safety data sheet and label prior to use.**

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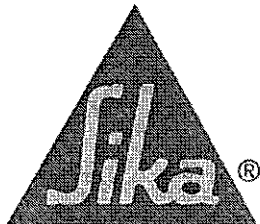
Sincerely,

SIKA CORPORATION



David White
Technical Services Director

cc: Tom Zuppa-Sika Corporation



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