

# CERTIFICATION OF CLSM PRODUCTION FACILITIES

COMPANY	PLANT NO.
Salome Concrete Delivery, DBA	20C
Plant Address or Physical Location	
45000 Sore Finger Road - Salome, Arizona	
Engineer	
Donald L. Cornelison, P.E.	
Inspection Date	Expiration Date
2/18/2025	2/18/2027

Arizona Rock Products Association
916 W. Adams Street
Phoenix, Arizona 85007
Submit electronic copy of checklist to elaine@azrockproducts.org



# Certificate of Conformance for CLSM Production Facilities

It is hereby certified that

Salome Concrete Delivery, Plant #20C 45000 Sore Finger Road, Salome, AZ 85348

has been inspected by the undersigned registered professional engineer for conformance with requirements of the "Check List for Ready Mixed Concrete Production Facilities." As of the inspection date, the facilities met requirements as stated below.

Operation: **Truck Mixing** Batching System: **Manual** 

Recording: N/A

Executive Director

Arizona Rock Products Association

<u>02/20/2025</u> Date signed by ARPA Executive Director

02/18/2025

**Inspection Date** 

02/18/2027

**Expiration Date** 



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

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 agreement.

## 11. CLSM PLANT INSPECTION REPORT

Ready Mix Supplier:	Salome Concrete Delivery, DBA	Date:	2/18/202	25	
Plant number:	20C Project Name: 2025-2027 ARPA CLSM Production				
Plant Location:					
Inspector:	Donald L. Cornelison, P.E.	Lab Number:			
The same of the sa	spector: Place an "x" in the applica			2-2-7	
	The second of th	DIC DOM		NOT	NOT
MATERIALS/INGRED	IENTS	` ACCE	PTABLE	ACCEPTABLE	APPLICABLE
1. Aggregates		71002	TABLE	MOOLI TABLE	MITLICABLE
22 2	d, separated, stored, stockpiled, and fed to pla	nt correctly (Note 1).	X		
	cable quality requirements (Note 1).	, , , ,	X		
2. Cementitious Ma					
	thout excessive leakage. Separate storage for c	ement and flyash.			X
3. Admixtures/Add				-	· ·
	to prevent damage from contamination and se	paration.			X
b. Admixtures protected	from freezing.				×
4. Water				-	
<ul><li>a. Adequate supply and p</li><li>b. Adequate heating and</li></ul>	ressure. for chilling capacity (Note 2).		×		-
o. Macquate heating and	or criming capacity (Note 2).				ഥ
AGGREGATE BIN					
5. Scales, Plant Bins	s, and Weigh Batchers				
		indicating X			
	to batchman at normal station.	-	X		
	te within applicable tolerances (Note 3).		×××		
<ul> <li>d. Scales Calibrated withing</li> <li>e. Separate bins for fine a</li> </ul>		· ·	Ľ		닏
	iggregate and each applicable size of coarse ag gh hopper for cementitious materials.	gregate.			兴
	ly suspended from scale and charge and discha	rge properly	×		Ĥ
h. Free moisture in aggre	gates taken into consideration when determini	ng batch weights.	×	E '	Ħ
	ater Batcher, or Volumetric Measu				
	nt of added water capable of delivering require		licable toler	ances	
and capable of dispens	ing in increments as small as one gallon (10lbs.	if weighed).	×		'in
	tank equipped with a means to check calibration	on.			×
7. Admixture Dispe					-
a. Separate dispenser for			H	Н	i i
<ul><li>b. Piping free of leaks and</li><li>c. Calibrated container for</li></ul>	r properly valved. It verifying accuracy of measurement.		Ħ	Ħ	員
d. Visual or gross check for	or batchman independent of operation of prima	any metaring davica	H	H	×
	*See definitions below.	ary metering device.		Ш	Ľ
	lanual X Semi -Automated  Fully Auto	mated			
	n (recording device which provides		cord of h	atch avantities	for each
batch of concrete		- P		aton quantities,	joi cacii
	ous Aggregate Water Admixtur	es 🔲			
Recorders shall:			_	_	
b. Be properly protected.			$\vdash$	Ц	×
<ul><li>c. Provide for identifying</li><li>d. Register quantity of ing</li></ul>	the particular batch with the corresponding de	livery ticket.	H	H	Ľ
a. Register qualitity of Ing	recients pateried.				IXI

### **TICKETING SYSTEM**

10. Delivery ticket provides the following information		Not	Not	
<ul> <li>a. Ready-Mix Concrete Company's Name</li> <li>b. Plant number or designation</li> <li>c. Ticket Serial Number</li> <li>d. Truck Number or designation</li> <li>e. Purchaser Name</li> <li>f. Job name and location</li> <li>g. Specific class or designation of concrete mix</li> <li>h. Batch size in cubic yard or meters</li> <li>i. Date and time when batch was loaded</li> <li>j. Type and name of specialty admixture or ingredient and amount batched</li> <li>k. Place where extra water added at request of receiver of the concrete and his signature or initials.</li> </ul>	ACCEPTABLE	ACCEPTABLE	APPLICABLE  X X X X X X X X X X X X	
The referenced plant satisfies the indicated criteria and is capable of producing acceptable CLSM. Yes				

### Notes:

- Items 1a and 1b evaluated as follows: Aggregate stockpiles located to prevent contamination and arranged to assure that each
  aggregate as removed from its stockpile is distinct and not intermingled with others. Separate storage bins or compartments
  for each size and type of aggregate properly constructed and charges to prevent mixing of different sizes or types. Aggregates
  meet applicable specifications.
- 2. For information only; this item not required for approval of plant.
- 3. Applicable tolerances are consistent with information contained in the latest edition of ASTM C 94 Standard Specifications for Ready Mixed Concrete.

### **Definitions:**

Manual Systems - Batching devices are operated manually. Individual batch target weights, moisture adjustments, and volumetric measuring systems are manually determined and verified by the batch operator. Discharge of the batch is performed manually by the batch operator. These systems are typically assisted by pneumatic, electric or hydraulic power, but may be hand operated.

Semi-Automated Systems - These systems provide mechanisms that start the weighing and volumetric measuring devices for the batch. These systems will stop the weighing and measuring upon attaining the required batch tolerances. Discharge of the batch may be automated upon attaining acceptable batch tolerances, or may be performed manually. These systems may or may not include interlocking mechanisms for out of tolerance batches.

Fully Automated Systems - A single starting mechanism provides target weights and volumes, begins the weighing and measuring process and ends this process when the targeted batch proportions are within tolerance. Out of tolerance batches must be manually adjusted to within tolerance and/or accepted by the batch operator. Once the batch tolerances are met or manually accepted, discharge of the batch will begin automatically.

# 12. Verification of Inspection and Application for Certification (CONTINUED)

The undersigned	e undersigned, a registered professional engineer in Arizona			а	
(state, territory, or jurisdiction) has conducted the inspection of the ready-mixed concrete plant described as					
	Plant 20C, 450	000 Sore Find	ger Road - Salome	e, Arizona	<u> </u>
	(please	print specific d	esignation and locatio	on of plant)	
		Portab	le Plant		
and asserts, in hi Application is he	is professional judgmen reby made for the issua	t, the informati ance of a certific	on provided on this Cate for this plant, to	Check List is be classifie	accurate and complete. d as follows:
	General Operation	Batchi	ng System	Record	ling (if any)
8.	X Truck Mixing	X	Manual		Cementitious
	Central Mixing		Semi-Automated		Aggregate
	Both		Fully Automated		Water
					Admixtures
,	A Certificate of Confo	rmance canno	t be issued if any of	the not ac	cceptable boxes from
(	CONCRETE BATCH PLA	ANT INSPECTU	ON REPORT (pg 12	8.13) are r	narked with an "X",
2/26/2025			hald L.	and	Quotas ora. Engla
(date)			(signature of	engineer)/	23216
803858		Donald I. Cornolison DONALD L.			
(NRMCA ID numbe	er)	II II GORNELISON II II			
2/26/2025		Wanut !	(1 Uragonetto		MONED 3
(date)		- U-4	(signature of engineer's	s assistant)	RONA, U.S.
860138		Danie	el A. Dragonetti		(Engineer's Seal)
(Asst. to the Engine NRMCA ID numbe			(name, ple	ease print)	(=-8=.,
**		3331	E. Wood Street	t	
			(business address, ple	ease print)	
			85040		
			-	(zip code)	
	5	60	2-997-6391		
(phone number)					