

CERTIFICATE OF PRODUCT CONFORMITY Concrete Production and Delivery Facilities

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that:

UNIVERSAL CONCRETE PRODUCTS LTD. CO. (UNIMIX) LLC - Plants #1, #2 and #3
P.O. Box 11091 Al Quoz Industrial Area, Dubai, UAE

(with production and delivery facilities as given in the attached Scope of Certification)

has been assessed and found in conformity with the requirements of Dubai Municipality Standard Specifications
DMS 026 "Technical Requirements for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

Accordingly, DCLD hereby authorizes the above company to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.

MR. ARIF HUSAIN AL MARZOOQI

Certification And Quality Control Of Products Section Manager, Dubai Central Laboratory Department Dubai
Municipality



Certificate No: CL16020292
Valid Until: 05/01/2024



Current Issue Date: 06/01/2023
Original Issue Date: 06/01/2016



The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

DUBAI CENTRAL LABORATORY DEPARTMENT CONCRETE PRODUCTION AND DELIVERY CERTIFICATION SCHEME

SCOPE OF CERTIFICATION

FOR CERTIFICATE NO. CL16020292

Certificate Issued To:	Universal Concrete Products Ltd. Co. (Unimix) LLC – Plant #1, #2 and #3 P. O. Box: 11091, Al Quoz Industrial Area, Dubai, UAE
Applicable Standard Specification:	DMS 026 – Technical Requirements for the Operation of Ready Mix Concrete Plants
Applicable Specific Rules:	RD-DP21-2177 (IC) - Specific Rules for Certification of Ready-Mixed Concrete Plants in Accordance with Administrative Decision (316) 2012 and DMS 026. RD-DP21-2086 (IC) – Factory Production Control System for Ready-Mixed Concrete Plants and CBUs

SCOPE: This Certificate indicates that the plant implements a quality management system and has the appropriate production and delivery facilities (as mentioned below) capable of producing concrete according to the required specifications. Conformance of the final product with the agreed concrete specifications shall be verified according to the usual inspection methods and as agreed between the plant and its customer.

CERTIFIED BATCHING PLANTS

As required by the certification scheme, the plants listed below are central mixing with automatic batching of concrete components including cementitious materials, aggregates, water and admixtures:

S/N	Plant Identification	Plant Details
1	Readymix Concrete Batching Plant # 1	Manufacturer: ARBAU Control System : SIMMA Electronic Serial No.: SI2017004 – V: 4.2.0 Asset No.: Plant No. 1
2	Readymix Concrete Batching Plant # 2	Manufacturer: LIEBHERR Germany Control System: SIMMA Electronic Serial No.: SI2017005 – V: 4.2.0 Asset No.: Plant No. 2
3	Readymix Concrete Batching Plant # 3	Manufacturer: LINTEC Germany Control System : SIMMA Electronic Serial No.: SI2017006 – V: 4.2.0 Asset No.: Plant No. 3 – Mixer A/B

CERTIFIED CONCRETE TRUCKS

SERIAL	Transit Mix Truck No.	Plate No.	Drum manufacturer
1	33	U 40732	SCHWING
2	34	U 40733	SCHWING
3	35	U 40734	SCHWING
4	37	U 40736	SCHWING
5	38	U 40737	SCHWING
6	39	U 40738	SCHWING
7	40	U 40739	SCHWING
8	41	U 40741	SCHWING
9	42	U 40742	SCHWING
10	43	U 40743	SCHWING
11	46	U 40746	SCHWING
12	47	U 40747	SCHWING
13	48	U 40748	SCHWING
14	49	U 40749	SCHWING
15	50	U 40750	SCHWING
16	52	U 40753	SCHWING
17	53	U 40754	SCHWING
18	54	U 40755	SCHWING
19	55	U 37964	SCHWING
20	56	U 37972	SCHWING
21	352	H 55864	LIEBHERR
22	353	R 32917	LIEBHERR
23	355	F 23981	LIEBHERR
24	356	F 86384	LIEBHERR
25	358	H 52595	LIEBHERR
26	359	K 49003	LIEBHERR
27	360	E 93811	LIEBHERR
28	361	D 17130	LIEBHERR
29	362	N 14431	LIEBHERR
30	363	N 50980	LIEBHERR
31	364	N 13502	LIEBHERR
32	365	N 81783	LIEBHERR

33	366	T 26513	LIEBHERR
34	367	T 24043	LIEBHERR
35	368	T 24314	LIEBHERR
36	369	T 24311	LIEBHERR
37	370	N 87423	LIEBHERR
38	371	N 75465	LIEBHERR
39	374	N 41546	LIEBHERR
40	377	T 24313	LIEBHERR
41	378	N 75338	LIEBHERR
42	380	T 26594	LIEBHERR
43	381	N 61283	LIEBHERR
44	400	U 82117	LIEBHERR
45	401	U 82096	LIEBHERR
46	402	U 82098	LIEBHERR
47	403	U 82099	LIEBHERR
48	404	U 82113	LIEBHERR
49	405	U 82114	LIEBHERR
50	408	U 82118	LIEBHERR
51	409	U 82106	LIEBHERR
52	411	U 82108	LIEBHERR
53	412	U 82109	LIEBHERR
54	413	U 82110	LIEBHERR
55	414	U 82105	LIEBHERR
56	415	U 82104	LIEBHERR
57	417	U 82101	LIEBHERR
58	418	U 82097	LIEBHERR
59	419	U 82103	LIEBHERR
60	32	U 40729	SCHWING
61	44	U 40744	SCHWING
62	45	U 40745	SCHWING
63	354	R 32918	LIEBHERR
64	51	U 40751	SCHWING
65	357	N 78754	LIEBHERR
66	372	T 28462	LIEBHERR
67	373	N 17107	LIEBHERR
68	375	N 12891	LIEBHERR

69	376	N 44720	LIEBHERR
70	379	T 24312	LIEBHERR
71	406	U 82116	LIEBHERR
72	407	U 82115	LIEBHERR
73	410	U 82107	LIEBHERR
- NOTHING FOLLOWS -			

NOTE 1: This document forms an integral part of the Certificate of Conformity bearing the same certificate number.

NOTE 2: The above certified batching plants and delivery trucks shall be identified by the DCLD Conformity Mark

Original Issue Date : 06 Jan 2016
Current Issue Date : 06 Jan 2023
Valid Until : 05 Jan 2024



ARIF HUSAIN AL MARZOOQI
MANAGER
CERTIFICATION AND QUALITY CONTROL OF PRODUCTS SECTION
DUBAI CENTRAL LABORATORY DEPARTMENT