

CERTIFICATE OF PRODUCT CONFORMITY
Concrete Production and Delivery Facilities

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

AL FALAH READYMIX (LLC) – Meydan CBU, Plant 10, 11, 37 and 38
P. O. Box: 38226 Meydan, Dubai, U.A.E.

(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 manufacturer to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.*

for / ENGR. AMIN AHMED AMIN

Director, Dubai Central Laboratory Department

Dubai Municipality

Verify:



Certificate No: CL17020500

Valid Until: 05 September 2019



Current Issue Date: 06 September 2018

Original Issue Date: 06 September 2017

F-IC-2050 REV 6

The attached Scope of Certification bearing the same Certificate No. 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. CL17020500

Certificate Issued To: **AL FALAH READY MIX LLC – Meydan CBU - Plant 10, 11, 37 and 38**
P.O. BOX 38226, Meydan, 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	Ready Mix Concrete Central Batching Unit Plant 10	Manufacturer: KICE Control System: Electron Data Model: MOB-3-W-120-2005 Serial No. : J 11165
2	Ready Mix Concrete Central Batching Unit Plant 11	Manufacturer: KICE Model: MOB-3-W-120-2005 Control System: Electron Data Serial No. J 11167
3	Ready Mix Concrete Central Batching Unit Plant 37	Manufacturer: KICE Control System: Electron Data Manufacturer date: 2017
4	Ready Mix Concrete Central Batching Unit Plant 38	Manufacturer: KICE Control System: Electron Data Manufacturer date: 2017

CERTIFIED CONCRETE TRUCKS

S.N.	Truck No.	Plate No.	Manufacturer
1	TM 118	T 59192	GORICA
2	TM 045	S 53781	GORICA
3	TM 058	S 21254	CIFA
4	TM 094	N 16271	GORICA
5	TM 016	S 45083	GORICA

NOTE 1: This document forms 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 DCL Conformity Mark.

NOTE 3: This certificate shall remain valid up to validity date provided that the NOC issued by the Regulatory Body is still valid.

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ARIF HUSAIN AL MARZOOQI
Products Conformity Assessment Section Manager
Dubai Central Laboratory Department