

CERTIFICATE OF AIR SUPPLY EQUIPMENT CALIBRATION



Web: deltaiq.com.iq

ISSUED BY THE CALIBRATION LABORATORY OF DELTA ENGINEERING INSPECTION & LOGISTICS SERVICES

Tel No: +964 783 1000222 & +964 783 1000333

E Mail: info@deltaiq.com.iq

Customer **EMC Co.**

Job No. **DES-EMC-26-00148**

Issue Date **23-Sep-2026**

Certificate No. **DES-EMC-26-00148-17**

Period **12 Months ± 4 Days**

Cal. Due Date **22-Sep-2027**

Calibration Results:

1- Visual & Structural Inspection

C.P No.	Description	Condition
No.1	Fully maintained and serviced	Pass
No.2	Capable of 8 bar (125 psi) discharge pressure	Pass
No.3	All accessories including air hoses tested	Pass
No.4	High volume output, > 8 m³/min. (> 300 cfm) per nozzle based on nozzle size	Pass
No.5	High temperature safety cut out	Pass
No.6	Oil and particulate filter separator	Pass
No.7	Large bore hose (minimum 4 times nozzle orifice)	Pass
No.8	Check & maintain remote control valve system	Pass
No.9	Check & maintain abrasive metering valve and fittings	Pass
No.10	Cover and screen fitted	Pass
No.11	Check for gasket and component wear, and air	Pass
No.12	Leaks & lockpins and/or whip checks installed	Pass

Remarks:

Temp: (23.0) ± 2 °C

Ambient Humidity: (31.2) ± 0.1 % RH

- The device under calibration was calibrated up to The Original Equipment Manufacture (OEM) recommended span according to used standard calibration method with a calibration system which meets The OEM calibration requirements.

U.U.C Details:

Asset No.	N/A
Description	Sandplasting Unit
MFG (OEM)	Celmco
Model	6.5 CU-FT

Serial No.	52692
Max. Range	0.7 MPA
Speed	N/A
MFG Date	N/A

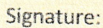


Test Results:

- The calibrated device error span was found in the allowable tolerance of the maximum permissible error at the time it had been calibrated.
- The calibrated device has been inspected and found in specifications at the time it had been calibrated.

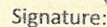
Calibrated By:

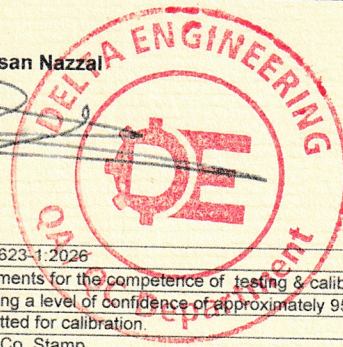
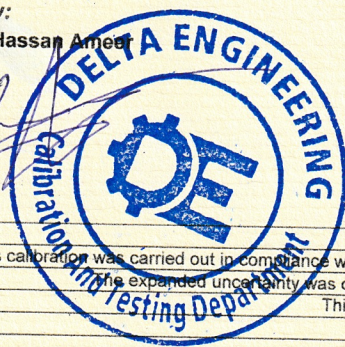
Name: **Hassan Amer**

Signature: 

Reviewed By:

Name: **Hassan Nazza**

Signature: 



Employing Calibration Method: BS EN ISO 18623-1:2026

This calibration was carried out in compliance with ISO / IEC 17025 2nd Ed.2005 "General requirements for the competence of testing & calibration laboratories".

The expanded uncertainty was calculated by using a coverage factor K = 2, providing a level of confidence of approximately 95 %.

This certificate refers only to the particular item submitted for calibration.

This certificate is valid only with signature and Co. Stamp.

