



CERTIFICATE OF AIR SUPPLY EQUIPMENT CALIBRATION



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

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Customer **EMC Co.**
Job No. **DES-EMC-26-00148**
Issue Date **23-Sep-2026**

Certificate No. **DES-EMC-26-00148-14**
Period **12 Months ± 4 Days**
Cal. Due Date **22-Sep-2027**

Calibration Results:

1- Visual & Structural Inspection

C.P No.	Description	Condition
No.1	General condition (no excessive rust, corrosion, or damage)	Pass
No.2	Structural integrity (skid, base frame)	Pass
No.3	All safety guards and covers are securely installed	Pass
No.4	No visible fluid, air, or gas leaks	Pass
No.5	Hoses, and connections are in good condition	Pass
No.6	Warning signs, safety labels	Pass

Remarks:

Temp : $(23.0) \pm 2$ °C

Ambient Humidity : $(31.2) \pm 0.1$ % 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 **Airless Spray Machine**
MFG (OEM) **GRACO**
Model **XL70-180**

Serial No. **18653**
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:

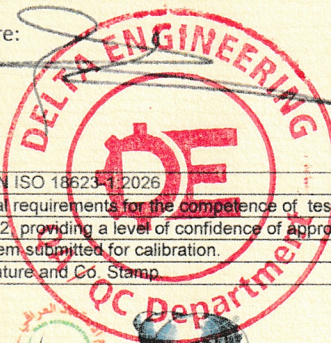
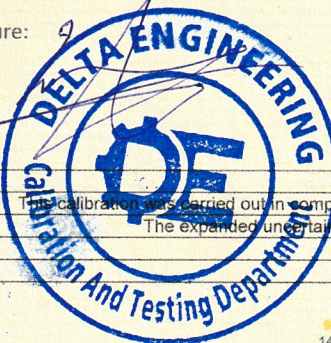
Name: **Hassan Amper**

Signature:

Reviewed By:

Name: **Hassan Nazzal**

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

