

# CERTIFICATE OF CALIBRATION



**Customer:** Kinetic Wind  
 1807 McCowen Street  
 Snyder Tx, 79549  
 United States

**Cert Number:** 2714  
**OEM Serial Number:** C5801299  
**Alternate ID:**  
**Work Order:**  
**Purchase Order:**

**Manufacturer:** Atlas Copco                      **Description:** Pneumatic/Electric Wrench  
**Model Number:** REVO 4000                      **Physical Condition:** Used - Good                      **Calibration Date:** November 25, 2025  
**Capacity:** 4 000.00 N•m                      **Calibration Location:** In Lab                      **Due Date:** November 25, 2026

**Procedures:** Pneumatic/Electric Wrench Calibration Procedure

Equipment Used	Serial #	Description	Cal Date	Due Date	Notes
TSD10011-L	8491	Torque Transducer	Jul 22, 2025	Jul 22, 2026	

Testing procedure is procedure by attaching torque multiplier to TSD 100011/2021 torque multiplier system in accordance with Torque Specialities Division (TSD) procedure #408 (Traceable to National Institute of Standards and Technology (NIST) through Reference #822/250904; serial number 21398,8491,856321,853809; Calibration Date July 22, 2025; accuracy .1% IV; uncertainty 0.023% of Reading from 10% to 100% of capacity; equipment calibration due date is July 22, 2026) Test results are recorded in the following table. Calibration procedures are in compliance with MIL Standard I 45208A

CW Setting	AS FOUND		AS LEFT	
	Output N•m	Error	Output N•m	Error
4 000.00 N•m	3 908.82	-2.28%	3 908.82	-2.28%
4 000.00 N•m	3 934.58	-1.64%	3 934.58	-1.64%
4 000.00 N•m	3 956.28	-1.09%	3 956.28	-1.09%
4 000.00 N•m	3 915.60	-2.11%	3 915.60	-2.11%
4 000.00 N•m	3 876.28	-3.09%	3 876.28	-3.09%
4 000.00 N•m	3 896.62	-2.58%	3 896.62	-2.58%
4 000.00 N•m	3 906.11	-2.35%	3 906.11	-2.35%
4 000.00 N•m	3 817.98	-4.55%	3 817.98	-4.55%
4 000.00 N•m	3 841.03	-3.97%	3 841.03	-3.97%
4 000.00 N•m	3 879.00	-3.03%	3 879.00	-3.03%

RED values denote an out of tolerance reading.

**Temperature:** 73 ° F                      **Humidity:** 32%                      **Tolerance:** 5% of Reading

**Uncertainty:** 4% of Reading

The reported expanded uncertainty is based on the combined standard uncertainty multiplied by a coverage factor of k=2, Providing a level of confidence of approximately 95%.

**Comments:**

The results above related to the Item(s) Calibrated. This certificate shall not be reproduced, Except in full, without written approval of SESCO Industrial Bolting Solutions. The above parts have been carefully in accordance with the above methods. This calibration is limited to defects disclosed from above method only. Our liability not cost or Re-inspection or Re-calibration. Statement of conformity upon request from the customer.

**AUTHORIZED BY:**

Josh Salazar  
 Calibration Tech

**ISSUE DATE:** November 25, 2025