torque master®

Certificate of Calibration

Model Number: TM 25R **Serial Number:** XX 0000 **Date of Calibration:** 15/07/2025

Set Torque (N·m)	Minimum (N·m)	Maximum (N·m)	Actual Reading (N·m)
5.00	4.70	5.30	5.02
25.00	24.00	26.00	25.50
35.00	33.60	36.40	35.90

SAMPLE

Result: Measured values are within tolerance according to: **ISO 6789:2017**

The testing equipment used for the above calibration has a national traceability. **Tested By:**

Note: As per ISO 6789-2:2017 Section 4.1: For the first recalibration, the period of validity starts with the user's **first** operation of the torque tool.

Date of First Use: _____

(To be filled by the user)

Usage Instructions and Manual



1) Pull out the knob as shown.



2) Turn the knob 90° as shown.



3) Turn the knob until the desired torque is reached.



4) Push the knob back to original position.



5) Insert the socket on the torque wrench and start applying the torque in the direction of arrow.



6) Stop applying the force once the click sound is heard.

7) Return the scale to minimum position after usage and store the torque wrench in the box.

SAMPLE