

ProMeister

Certificate of Conformance

Model No : **14874191** Max Deviation / Tolerance : **CW $\pm 2\%$ / CCW $\pm 2\%$**
Serial No : **QCOK260337** Units : **Nm**
Range : **40-200** Ambient Temperature : **28°C**
Inspector : **JIAN-HONG LIU** Humidity : **85%**
Date of Test : **2026/01/22** Quality Manager : **YONG-CHANG ZHUANG**

Set Torque		Permissible		Test Results - Clockwise (% deviation)									
Nm		Min.	Max.	1	%	2	%	3	%	4	%	5	%
20%	40	39.2	40.8	40.2	0.50%	40.1	0.25%	40.6	1.50%	40.5	1.25%	40.4	1.00%
60%	120	117.6	122.4	119.6	-0.33%	119.6	-0.33%	119.0	-0.83%	118.0	-1.67%	117.8	-1.83%
100%	200	196	204	203.3	1.65%	200.1	0.05%	201.5	0.75%	200.1	0.05%	201.2	0.60%
Set Torque		Permissible		Test Results - Counterclockwise (% deviation)									
Nm		Min.	Max.	1	%	2	%	3	%	4	%	5	%
20%	40	39.2	40.8	40.5	1.25%	40.5	1.25%	40.1	0.25%	40.1	0.25%	40.6	1.50%
60%	120	117.6	122.4	119.5	-0.42%	119.7	-0.25%	118.6	-1.17%	118.0	-1.67%	118.0	-1.67%
100%	200	196	204	197.7	-1.15%	199.3	-0.35%	197.9	-1.05%	199.1	-0.45%	198.4	-0.80%

The lowest torque value of the certificate of calibration starts from 20% of the maximum torque value

Accessories fitted to the Torque Wrench for the purposes of this test : N/A

The effective length / dimensions : N/A

The limits shown, and the test equipment used for this Declaration of Conformance, comply with the requirements of ISO 6789-1:2017

The Test Results shown above, fall within the maximum permitted deviation - ☒ YES / ☐ NO

The Test Equipment used to conduct this test has international traceability through :

Measurement Device used :

Model No : Norbar Torque Tools Led.50594.Log

Serial No : 111829

The measurement error of this equipment is less than 25% of the maximum permissible deviation.