



REBELLION CALIBRATION AND TORQUE

11511 95TH AVE

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Certificate of Calibration

Certificate Number : 417

Model : W2000X
Maximum Capacity : 2,040.0 ft·lb

Serial No : TW-160/X1052-20
Inspector : Darcy McKay

Date of Calibration : 2020-10-27

Direction :

Clockwise

PSI	Set Torque	Min	Max	Actual Readings				
1,000	204.0	193.8	214.2	208.1	207.7	207.4	207.1	207.1
2,000	408.0	387.6	428.4	390.9	390.3	390.1	390.0	389.8
3,000	612.0	581.4	642.6	598.0	597.6	597.1	597.5	597.3
4,000	816.0	775.2	856.8	775.9	776.6	782.0	781.6	781.4
5,000	1,020.0	969.0	1,071.0	979.5	977.4	976.8	976.3	976.0
6,000	1,224.0	1,162.8	1,285.2	1,170.7	1,169.3	1,164.1	1,163.7	1,166.4
7,000	1,428.0	1,356.6	1,499.4	1,357.3	1,358.3	1,362.0	1,360.7	1,361.2
8,000	1,632.0	1,550.4	1,713.6	1,551.6	1,551.7	1,554.3	1,553.1	1,555.3
9,000	1,836.0	1,744.2	1,927.8	1,756.1	1,756.4	1,758.3	1,757.0	1,757.0
10,000	2,040.0	1,938.0	2,142.0	1,931.4*	1,933.2*	1,935.8*	1,930.1*	1,930.2*

Out of tolerance readings are marked with an asterisk (*)

Calibration carried out by : REBELLION CALIBRATION AND TORQUE

Quality Manager : DARCY MCKAY

MEASUREMENT SYSTEM USED

Measurement Device Model : 43258

Measurement Device Serial No : 127076

Measurement Device Certificate : 236887

Transducer Model : 50630.LOG

Transducer Serial No : 126807

Transducer Certificate : 237028

The measurement uncertainty interval of the measurement system is 0.390%

The uncertainties are for a confidence probability of not less than 95%.

Signature : 