



CERTIFICATE OF CALIBRATION

HYTORC

100 Wesley Street South Hackensack, NJ 07606

PJLA Accreditation #66167

CERTIFICATE#: J3-250225142003

P.O. # 63165

SERIAL # 39230164

TOOL MODEL LGX-3000

STATED ACCURACY +/- 5%

PROCEDURE & METHOD USED

CUSTOMER HYTORC HUSTACH

The Torque Tool was calibrated on JETYD Automated Torque Tool Calibration System, in accordance with Electric Torque Tool Calibration Procedure #334 Version 1.4.

CALIBRATION EQUIPMENT USED

JETYD Automated Torque Tool Calibration System

[X] Honeywell Rotary Torque Transducer Serial #1872965. Torque standard traceable to NIST by calibration report # 2010404/1009523, Calibration date 8/01/24, Calibration due date 10/2025. Calibrations performed at 68°F, R.H.66%. Tool is calibrated at indicated display settings. Calibrations are per ISO 5393 Soft Joint Standard

- 7	SCREEN SETTING
	500
ĺ.	1125
	1750
3	2375
	3000

N	IIN
lbf.ft	(N.m)
475	(644)
1069	(1449)
1663	(2254)
2256	(3059)
2850	(3864)

M	AX
lbf.ft	(N.m)
525	(712)
1181	(1602
1838	(2491
2494	(3381
3150	(4271

As	Left
lbf.ft	N.m
488	662
1069	1450
1763	2390
2407	3264
2944	3992

	RESULTS
Ī	Pass
	Pass
	Pass
	Pass
	Pass

HYTORC-Hustach ZADE MONTEPY 69210 FLEURIEUX SUR L'ARBRESLE Tél.: 04 78 33 39 19 E-mail: sn@hytorc-ca.com

Calibration Status:

Q.A. Manager

Calibration Technician VICTOR DUQUE

Calibration Date 2/25/2025

Rietro Barcia

Date tool put in Service:_

27/03/2025 DUTTING Marine

Uncertainty 1.8% of reading

Calibrations are in accordance with requirements of ISO/IEC 17025:2017. Calibration results were obtained using equipment capable of producing results that are traceable to NIST and through NIST to the International System of Units (SI). Expanded uncertainties expressed at approximately 95% confidence levels using a coverage factor K=2 was accounted for in making compliance/non compliance decision with specification, and are available upon request within 30 days of calibration date. Results are valid only to the above item calibrated at the time of test. This certificate shall not be reproduced except in full without the written permission of Hytorc. Pass/Feii results are based on +/- tolerance only. Many factors may cause an Item to drift out of tolerance before the next scheduled

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