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15/2/16

JHJX Machinery Manufacturing Co.Ltd

CALIBRATION CERTIFICATE

Issued By: JHJX Machinery Manufacturing Co.Ltd

No.99 TongZhou Road AnHui China 243000

Customer: Address: City/State/Zip

TOOL DESCRIPTION

Description: Electric Torque Wrench Model JHEW-08S

Max torque 800Nm

Accuracy +/- 4%

Serial#:

EQUIPMENT USED:

Transducer 扭矩传感器/ RTM-MC Serial# RTM-MC 05010

Unit Of Measure Nm

Accuracy +/- 4%

TESTING PROCEDURE

Procedure 3WI-7.6-004 Test Ratio 0.10%

Environment condition:

Temp 80 Deg F Relative Humidity 72.1%

Reference documents for the calibration

JJG 707-2003

Calibration Result:

Setting torque	Nm	READING Nm	Average value Nm
	100	95, 98, 99	97
	200	193, 195, 205	197
	300	303,310,293	302
	500	513,508,503	508
	700	688,711,695	698
	800	801,822,819	814

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Calibrations Are Performed Using Standards Traceable To NIST. Our Calibration System

Complies With ANSI/NCSL Z540-1 And ISO17025. This Information Applies Only To The Equipment Used Above And May Not Be Reproduced Except In Full ,Without Prior Written Consent. There Is No Implied Warranty That Instrument Will Maintain Its Specified Tolerances During The Calibration Interval Due To Possible Drift, Environment Or Other Factors Beyond Our Control.

Work Performed By		
李云坤		
Reviewed By		
胡井湖		

DATE

15/2/16