



Since: 1983

CERTIFICATE OF CALIBRATION

SERIAL NO.&CERTIFICATE NO. **456616**

<u>PART NO</u>	<u>SET TORQUE</u>	<u>LOWER</u>	<u>UPPER</u>	<u>ACTUAL READING</u>
NTP	Nm	Nm	Nm	Nm
<input type="checkbox"/> AQL-N2030 (1/4"DR)	6	5.76	6.24	_____
<input type="checkbox"/> AQL-N3030 (3/8"DR)	18	17.28	18.72	_____
(30Nm)	30	28.80	31.20	_____
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AQL-N3110	20	19.20	20.80	_____
(110Nm)	70	67.20	72.80	_____
	110	105.60	114.40	_____
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AQL-N4210	40	38.40	41.60	_____
(210Nm)	120	115.20	124.80	_____
	210	201.60	218.40	_____
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AQL-N4350	70	67.20	72.80	_____
(350Nm)	210	201.60	218.40	_____
	350	336.00	364.00	_____
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AQL-N6500	100	96.00	104.00	101.70
(500Nm)	300	288.00	312.00	296.10
	500	480.00	520.00	502.00
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AQL-N6700	140	134.40	145.60	_____
(700Nm)	420	403.20	436.80	_____
	700	672.00	728.00	_____
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<input type="checkbox"/> AQL-N6980 (3/4"DR)	140	134.40	145.60	_____
<input type="checkbox"/> AQL-N8980 (1"DR)	560	537.60	582.40	_____
(980Nm)	980	940.80	1019.20	_____

The limits shown and the test equipment used for this calibration comply with the requirements of:

BSEN 26789 & ISO 6789 ASME B107.14M & DIN3122.

The accuracy of the test equipment used is $\pm 1\%$

TESTED BY: MALDEN

INSPECTED BY: AHMAD

DATE: FEB-13-2015

PLACE OF PURCHASE:

DATE OF PURCHASE:

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