

308 Calibration Certificate

2 May 2025 Calibration Certificate

Serial-Number AA149051

Customer werkplaats

Ident-Number

Manufacturer Novatork - EJM

Catalogue-Number EJM3300

Humidity 25.0 %

Tool range 30-300N·m

Temperature [°C] 21.0°C

Tool Torque tool

Calibrating device 7790

Type / Class Type I, indicating, Class C

Software Torkmaster 5.3.6.0

Deviation 4.0 %

Test method DIN EN ISO 6789:2003

Next calibration 2 May 2026

Test equipment 7723-2,8-400N·m, 522490044, 522490044, 5 Jan 2025

Calibration values

	60 N·m			180 N·m			300 N·m		
Target values	20.00 %			60.00 %			100.00 %		
Scale readings	60 N·m			180 N·m			300 N·m		
	20.00 %			60.00 %			100.00 %		
	Act. Val.			Act. Val.			Act. Val.		
	N·m	N·m	%	N·m	N·m	%	N·m	N·m	%
Clockwise torque	60.350	-0.350	-0.58	179.21	0.786	0.44	299.80	0.198	0.07
	62.020	-2.020	-3.26	179.76	0.244	0.14	300.13	-0.130	-0.04
	60.099	-0.099	-0.17	179.74	0.258	0.14	299.80	0.200	0.07
	60.065	-0.065	-0.11	179.46	0.543	0.30	299.27	0.727	0.24
	60.129	-0.129	-0.22	180.56	-0.557	-0.31	299.85	0.147	0.05
Average	60.533	-0.532	-0.87	179.75	0.254	0.14	299.77	0.228	0.08

Result: The values measured are within the allowed DIN EN ISO 6789:2003 maximum permissible deviation.

Max. deviation [%] -3.26 %

Calibration date 2 May 2025 13:45:52

responsible person WPLR1 (Werkplaats Rami)

The issuer of this certificate bears sole responsibility for calibration and documentation thereof. The duplication of extracts from this certificate is prohibited. If the click torque is outside a 20 % deviation range it might be represented as »keln« (no click).