Electromatic Equipment Co., Inc. dba Checkline
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Calibration Certificate

The instrument referred to below has been calibrated in accordance with factory procedures using standards traceable to National Institute of Standards & Technology (NIST) and has been found to meet published accuracy specifications for this instrument, as noted on the Calibration Report below.

Certificate #	CC-10004
Work Order #	SAMPLE-WO
Calibration Date	November 6, 2026
Model	M5-50
Description	Force Gauge
Capacity (Full Scale)	50 lbf
Serial #	SAMPLE-002
Tolerance	±0.1% of Full Scale
Recommended Calibration Interval	1 Year
Calibrated By	Darren M 
Temperature	72 °F
Humidity	45%
Customer Reference #	SAMPLE-REF
Traceable Standards	Hook and Hanger Weight Sets Cert #s 20304-EXX, 20304-E0X, 20304-E0Y Due March 7, 2027 Class F Weights 0.5 lb S/N 1 & 2, 10 lb S/N 5J1Z Trescal Certs 26458286-1, 26458341-1, 26458154-1 Due September 1, 2031

Recorded Data: lbf					
Standard	**Acceptable Range (min – max)**	**As Found**	**P/F**	**As Left**	**P/F**
10	9.95 – 10.05	10.02	**P**	10.01	**P**
25	24.95 – 25.05	25.03	**P**	25.02	**P**
50	49.95 – 50.05	50.04	**P**	50.02	**P**
-10	-10.05 – -9.95	-10.02	**P**	-10.01	**P**
-25	-25.05 – -24.95	-25.03	**P**	-25.02	**P**
-50	-50.05 – -49.95	-50.04	**P**	-50.02	**P**
P = within the acceptable range, F = outside it.					
Conclusion: PASS – As Found: within tolerance; As Left: within tolerance.					

Calibrated using NIST traceable standards and documented procedures. This certificate shall not be reproduced except in full without written approval of Checkline. Results relate only to the item calibrated.
Form CC-CERT Rev 9

Verify: certs.checkline.com/c/CC-10004