

NTEP Certificates of Conformance -

Issued during the month of August 2026



Certificate Number	Company	Model Number	Device Type
03-019A6	Emerson-Micro Motion	F Series	Meter Indicating Mass
04-084A4	Emerson-Micro Motion	Sensor: Micro Motion Model F Series Controller: Emerson FCD Model ROC-809	Meter Indicating Mass
11-057A3	Quantronix, Inc.	CubiScan 1200-AKL/NT & 1200-AKL/NT-L/MZ	Multiple Dimension Measuring Device
17-135A3	Quantronix, Inc.	Cubiscan 75-C and Cubiscan 75-Pro	Multiple Dimension Measuring Device
17-138A2	Quantronix, Inc.	Cubiscan 1200-AKL DriveThru	Multiple Dimension Measuring Device
17-139A2	Quantronix, Inc.	Cubiscan 1100-AKL	Multiple Dimension Measuring Device
24-039A2	Meter Technology Werks	MJ19 5/8" C, MJ19 5/8" H, MJ20 3/4" H	Meter Indicating Volume
24-062A2	TMS International LLC	TMS_RR_Client, TMS_RR_Int, TMS_TK_INT	Weigh-In/Weigh-Out System
26-015A1	Quantronix, Inc.	Cubiscan S9-LFT	Multiple Dimension Measuring Device
26-034A1	Quality Charging Inc (dba Qualcharge)	ECA-NCyyxxS-XXXX(X), ANC-8013S-XXXX-(XXXXXX)	Electric Vehicle Fueling System
26-077	TruckTrax, LLC	EDGE	Weigh-In/Weigh-Out System
26-078	Xiamen Pinnacle Electrical Co., Ltd.	iX2, iX6, iX8, iRD5	Computing Scale
26-079	Legrand	LNA-EVCx-yy-ffn	Electric Vehicle Fueling System
26-080	Blink Network LLC, dba Blink Charging Co.	530, 630, 730, 780, 830, 880	Electric Vehicle Fueling System
26-081	DANIEL OPCO LLC	Daniel Series 1500 Liquid Turbine Meters and Series 1200 Liquid Turbine Meters	Meter Indicating Volume
26-082	DTN, LLC	DTN Guardian3TM	Console Controller
26-083	MenuSifu Inc.	Menusifu POS 2.0	Point-of-Sale System
26-084	BEUMER Group A/S	SBD.SCALE.A, SBD.SCALE.B	Automatic Weighing System
26-085	Mettler-Toledo, LLC	SLP86xD	Load Cell
26-086	Global Payments	Genius FSM Point of Sale	Point-of-Sale System
96-026A5	Quantronix, Inc.	CubiScan 100 LFT	Multiple Dimension Measuring Device
96-053A2	Rice Lake Weighing Systems	RLSSB Series, RLSB250T Series and RLSB250	Load Cell
99-091A11	Rice Lake Weighing Systems	ALXXL-4-V, MAS-W-XX and SAS-M	Weighing/Load Receiving Element