



NATIONAL TYPE EVALUATION PROGRAM

Certificate of Conformance

for Weighing and Measuring Devices

For:

Load Cell
Compression
Model: 108DA and 108DH Series
 $n_{\max}$: 3000 to 6000, Class III, Single Cell
Capacity: 10 kg to 2500 kg
Accuracy Class: III

***Submitted By: Contact Info. Updated October 2021**

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Standard Features and Options

- Specific load cell capacities and $v_{\min}$ values are listed in the table below.
- Nominal output: 2.0 mV/V
- Aluminum material (Model 108DA), or Alloy steel material (Model 108DH)
- 4 wire design
- Minimum Dead Load: 0 kg

Models	Capacity (kg)	$v_{\min}$ (kg) Class III	$n_{\max}$
108DH & 108DA Series *Load cell tested	10	0.00077	3000
	20	0.0015	3000
	50	0.0038	3000
	100	0.0067	6000
	300	0.020	6000
	500	0.033	6000
	1000	0.067	6000
	1500	0.100	6000
	2000	0.133	6000
	2500	0.167	6000

Temperature Range: -10 °C to 40 °C (14 °F to 104 °F)

This device was evaluated under the National Type Evaluation Program and was found to comply with the applicable technical requirements of "NIST Handbook 44: Specifications, Tolerances and Other Technical Requirements for Weighing and Measuring Devices." Evaluation results and device characteristics necessary for inspection and use in commerce are on the following pages.

James Cassidy
Chairman, NCWM, Inc.

Kristin Macey
Chairman, National Type Evaluation Program Committee
Issued: August 28, 2017

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