

## LOAD CELL CALIBRATION CERTIFICATE

CUSTOMER: S.O.#: BRIDGE: CAPACITY:  
CONDITION: SERIAL:  
MODEL:  
PROCEDURE:

INPUT RESISTANCE: OUTPUT RESISTANCE:  
ZERO BALANCE:

### TEST CONDITIONS

TEMPERATURE: HUMIDITY: EXCITATION:

### TRACEABILITY

FORCE STANDARD: NIST #:  
STANDARD INDICATOR: NIST #:  
TEST INDICATOR: NIST #:

### SHUNT CALIBRATION

Shunt (+/- .01%)	Output	Straight Line Conversion	Connections*
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\*For models wired with +Sense, - Sense or -SCal leads, resistor connections are actually to these leads in place of +Exe, -Exe or -Out respectively.

### PERFORMANCE

Rated Output	SEB Output	Nonlinearity	Hysteresis	SEB
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STATIC ERROR BAND (SEB) The band of maximum deviations of the ascending and descending calibration points from a best fit straight line through zero OUTPUT. It includes the effects of NONLINEARITY, HYSTERESIS, and nonreturn to MINIMUM LOAD.

Interface Inc. certifies that all calibration measurements are traceable to NIST. Estimated uncertainty of measurements is 0.000% RDG. Results relate to serial only.

DO NOT REPRODUCE THIS REPORT except in full or with Interface Inc. written approval.

TECHNICIAN: CALIBRATION DATE:  
APPROVED: \_\_\_\_\_

NOTE 1  
NOTE 2