



# Manufacturer's Declaration of Conformity

**PRODUCT:** Weigh-II

**MODELS:** (Built per Kistler-Morse Drawing 64-5089 Rev A)

**Weigh II -[a]-[b]-[c]-[d]-[e]-[f]-[g]-[h]**

**[a] Mode:**

A Base Unit

**[b] Supply Voltage:**

A 115/230 VAC, 50/60 Hz

B 24VDC

**[c] Enclosure:**

A NEMA 4X Fiberglass

B NEMA 4X Stainless Steel

**[d] Slot 1 Card Option:**

A None

B 2-4 Vessel Scanner Card

**[e] Slot 2 Card Option:**

A None

C RIO Card Single Vessel (1 per Unit)

D RIO Card Multiple Vessel (1 per Unit)

E 5-Point Relay Card

F 8-Point Relay Card

Q Remote Tare Input Card (2-4 Vessel)

**[f] Slot 3 Card Option:**

A None

C RIO Card Single Vessel (1 per Unit)

D RIO Card Multiple Vessel (1 per Unit)

E 5-Point Relay Card

F 8-Point Relay Card

G Two 4-20 mA Outputs (AC Power Only)

H Four 4-20mA Outputs (AC Power Only)

J Eight 4-20mA Outputs (AC Power Only)

K 2-Relay w/ One 4-20mA Output

L 4-Relay w/ One 4-20mA Output

M 4-Relay w/ Two 4-20mA Output

P 2-Relay w/ Two 4-20mA Output

Q Remote Tare Input Card (2-4 Vessels)

**[g] Serial Output Isolator**

Y Yes

**[h] Backlight Display**

N Non-Backlit

Y Backlit

**Consisting of Circuit Boards:**

63-1256-01 Rev. B	63-1240-02 Rev. A	63-1260-01 Rev. C	63-1260-12 Rev. C	63-1270-01 Rev. A
63-1256-02 Rev. B	63-1241-01 Rev. C	63-1260-02 Rev. C	63-1260-14 Rev. C	
63-1257-01 Rev. D	63-1241-02 Rev. C	63-1260-04 Rev. C	63-1260-15 Rev. C	
63-1257-02 Rev. D	63-1241-03 Rev. C	63-1260-05 Rev. C	63-1261-01 Rev. New	
63-1240-01 Rev. A	63-1259-01 Rev. B	63-1260-11 Rev. C	63-1261-02 Rev. New	

**Note:** Revision levels of the products shown or higher are certified to the directives noted.

**MANUFACTURER:** Name: Venture Measurement Company LLC  
 Address: 150 Venture Blvd.  
 Spartanburg, SC 29306  
 Country: USA

**APPLICATION of COUNCIL DIRECTIVES:** 73/23/EEC, 89/336/EEC, 93/68/EEC

**MEANS OF CONFORMITY:**

The product is in conformity with Directive 93/68/EEC based on test results using harmonized standards in accordance with Article 10(1) of the Directive.

**REPRESENTATIVE:** Joe Deguzman  
**FUNCTION:** Director of Engineering

**SIGNATURE:** \_\_\_\_\_ **Date:** \_\_\_\_\_

97-1139-01  
Rev B