



MR. CLARK FENTON
281 BEVERLY DRIVE
ARCATA, CA 95521

SEPTEMBER 1, 1999

RE: Letter of Certification per your P.O. No. (VERBAL)

To Whom It May Concern:

On September 1, 1999, the following balance was tested for accuracy in accordance with National Institute of Standards and Technology Circular No. 547, Section 1, of Precision Laboratory Standards of Mass and Laboratory Weights and met the manufacturers specifications for these balances in conformance with ANSI/NCSL 540-1-1994.

MAKE	MODEL	SERIAL NO.	LOCATION
A & D	FY-3000	5608313	LABORATORY

The balance and any weights included therein were tested for accuracy and met the standards as specified by the manufacturer when compared with our working standard Woolard & Sons No. 349-B, calibrated August 31, 1999 and due for recalibration October 1, 1999.

These weights are directly traceable to the National Institute of Standards and Technology through our Master set No. 349-A, Ainsworth Inc. Class "M", serial No. 27572, Watson Bros. Inc. Test No. 1659, and directly traceable to NIST by Watson Bros. Inc. set No. 1254-M, Serial No. 27925, NIST Test No. 523/240632. This Master Set is due for re-calibration December, 1999. Environmental conditions, under which our customers equipment is calibrated, is dependent on the environmental conditions at their facility at the time of calibration.

This weight set certificate is on file with our firm, complete with construction data and weight corrections, for verification by Mr. Clark Fenton, or any parties requiring said information.

Woolard & Sons
Frank Woolard
Frank Woolard

September 1, 1999
Date of Certification

September 1, 2000
Suggested recall Date



MR. CLARK FENTON
281 BEVERLY FRIVE
ARCATA, CA 95521

SEPTEMBER 15, 1998

RE: Letter of Certification per your P.O. No. (VERBAL)

To Whom It May Concern:

On September 15, 1998, the following balance was tested for accuracy in accordance with National Institute of Standards and Technology Circular No. 547, Section 1, of Precision Laboratory Standards of Mass and Laboratory Weights and met the manufacturers specifications for these balances in conformance with ANSI/NCSL 540-1-1994.

MAKE	MODEL	SERIAL NO.	LOCATION
METTLER	H-20-T	418151	LABORATORY

The balance and any weights included therein were tested for accuracy and met the standards as specified by the manufacturer when compared with our working standard Woolard & Sons No. 349-B, calibrated September 1, 1998 and due for recalibration October 1, 1998.

These weights are directly traceable to the National Institute of Standards and Technology through our Master set No. 349-A, Ainsworth Inc. Class "M", serial No. 27572, Watson Bros. Inc. Test No. 1659, and directly traceable to NIST by Watson Bros. Inc. set No. 1254-M, Serial No. 27925, NIST Test No. 523/240632. This Master Set is due for re-calibration December, 1997. Environmental conditions, under which our customers equipment is calibrated, is dependent on the environmental conditions at their facility at the time of calibration.

This weight set certificate is on file with our firm, complete with construction data and weight corrections, for verification by Mr. Clark Fenton, or any parties requiring said information.

Woolard & Sons


Frank Woolard

September 15, 1998
Date of Certification

September 15, 1999
Suggested recall Date



MR. CLARK FENTON
281 BEVERLY DRIVE
ARCATA, CA 95521

DECEMBER 4, 2000

RE: Letter of Certification per your P.O. No. (VERBAL)

To Whom It May Concern:

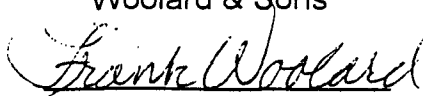
On December 4, 2000, the following balances were tested for accuracy in accordance with National Institute of Standards and Technology Circular No. 547, Section 1, of Precision Laboratory Standards of Mass and Laboratory Weights and met the manufacturers specifications for these balances in conformance with ANSI/NCSL 540-1-1994 and MIL-STD-45662A.

MAKE	MODEL	SERIAL NO.	LOCATION
METTLER	H-20-T	418151	LABORATORY
A & D	FY-3000	5608313	LABORATORY

The balances and any weights included therein were tested for accuracy and met the standards as specified by the manufacturer when compared with our working standard Woolard & Sons No. 349-B, calibrated December 1, 2000 and due for recalibration January 1, 2001.

These weights are directly traceable to the National Institute of Standards and Technology through our Master set No. 349-A, Ainsworth Inc. Class "M", serial No. 27572, Watson Bros. Inc. Test No. 1659/A, and directly traceable to NIST by Watson Bros. Inc. set No. "S", Serial No. 688/N, NIST Test No. 822/260195 and 822/256175-96. This Master Set is due for re-calibration December, 2002. Environmental conditions, under which our customers equipment is calibrated, is dependent on the environmental conditions at their facility at the time of calibration.

This weight set certificate is on file with our firm, complete with construction data and weight corrections, for verification by Mr. Clark Fenton, or any parties requiring said information.

Woolard & Sons

Frank Woolard

December 4, 2000
Date of Certification

Serving Science and Industry Since 1955

December 4, 2001
Suggested recall Date