

CERTIFICATE OF CALIBRATION

Model P100S

This is to certify that all the products distributed by Pelstar LLC are calibrated at the time of manufacturing to tolerances in the specifications. This does not certify that the products have not been altered by tampering or damaged by misuse or mishandling. This is not meant to supersede individual calibration programs.

SECTION 1

Calibration Method

The model P100S is calibrated by direct application of certified dead weight to the weighing platform.

SECTION 2

Calibration Procedure

Calibration procedure may only be performed by approved operators. Pelstar LLC manufacturing procedures requires verification of conformance to product specifications by production personnel at the time of manufacturing. Product release is contingent on acceptance by Inspection personnel according to Procedure 10-4-01 and is based on sampling plan ANSI/ASQC Standard Z1.4-1993.

Performance criteria for 100 lb. capacity

Checkpoint	Tolerance
35 lb.	1 lb.
100 lb.	1 lb.

Environmental Conditions During Testing

Ambient temperature of 75 F Relative Humidity of 65%

SECTION 4

Pertinent Information

Weights used for the calibration/verification procedure are certified to tolerances found in ASTM E617.

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