

(3) Facilitate the perpetration of fraud.

(c) The specifications, tolerances, and other technical requirements for commercial weighing and measuring devices, specified in § [11-209] 11-204, shall be those adopted by the National Conference on Weights and Measures and included in the National Bureau of Standards Handbook 44, as amended. These specifications, tolerances, and other technical requirements shall remain in effect unless modified or rescinded by a rule or regulation adopted by the Secretary.

(d) For the purposes of this title, a weight and measure is correct when it conforms to all applicable requirements promulgated as specified in this section. A nonconforming weight and measure is incorrect.

(e) Until January 1, 1993, the Secretary may not adopt regulations requiring display of the total cost for the amount purchased on any stationary, computing device which dispenses gasoline, gasohol, kerosene, or diesel fuel if:

(1) The business where the device is located did not dispense more than 120,000 gallons of fuel in any calendar year from July 1, 1983;

(2) The device was installed at the business location before January 1, 1983;

(3) The business produces evidence to the Secretary of the amount dispensed;

(4) The computing device is set to compute at one-half the price per gallon; and

(5) The pricing and information guidelines established by the Secretary in the notice of May 31, 1979 are met.

[11-208.

(a) At least every two years, the Secretary shall test the secondary standards of weights and measures provided by any city or county permitted to appoint a local inspector of weights and measures under this title. He shall approve those found to be correct and reject those found to be incorrect.

(b) The Secretary shall inspect the secondary standards to insure their accuracy and acceptability, as often as he deems necessary but at least once every year.]

[11-209.] 11-204.

(a) Upon the request of any competent State authority, the Secretary may inspect and test any weight and measure.