§ 200.936 Approval of laboratories. Administrators shall develop detailed laboratory approval requirements and conduct periodic inspections to assure each test laboratory’s capability. Laboratory approval may be granted for 2 years. Reappraisal of the laboratory shall be necessary every 2 years. When a program allows the use of an administrator’s own laboratories, these laboratories shall be reviewed by a qualified third party acceptable to HUD. Documentation of acceptance for administrator laboratories shall be maintained by the administrator and HUD. Administrator laboratories shall be subject to reappraisal every two years.

§ 200.936 Supplementary specific procedural requirements under HUD building products certification program for solid fuel type room heaters and fireplace stoves.

(b) Labelling. (1) Under the procedures set forth in paragraph (d)(6) of §200.935, concerning labelling of a product, the administrator’s validation mark and the manufacturer’s certification of compliance with the applicable standards are required to be on the certification label issued by the administrator to the manufacturer. In the case of solid fuel type room heaters and fireplace stoves, the following additional information must be included on the certification label:

(i) The manufacturer’s statement of conformance to the HUD Building Products Certification Program;

(ii) The manufacturer’s name and the identity and location of manufacturing plant;

(iii) The specification designation and manufacturer series or model number; and

(iv) The type of fuel to be used.

(2) The certification label must be permanently affixed to the heater or stove and be readily visible after the heater or stove is installed.

(c) Periodic tests and quality control inspections. Under the procedures set forth in paragraph (d)(8) of §200.935, concerning periodic tests and quality control inspections, the frequency of testing for a product must be described in the specific building product certification program. In the case of solid fuel type room heaters and fireplace stoves, testing and inspection shall be conducted as follows:

(1) Once every four years, beginning with the initial administrator visit, a sample of each certified product shall be selected by the administrator for testing for compliance with the applicable standards in a laboratory which has been accredited under the National Voluntary Laboratory Accreditation Program.

(2) The administrator shall visit the manufacturer’s facility two times a
§ 200.937 Supplementary specific procedural requirements under HUD building product standards and certification program for plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, plastic water closet bowls and tanks.

(a) Applicable standards.

(1) Plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, and plastic water closet bowls and tanks shall be designed, assembled and tested in compliance with the following standards, which are incorporated by reference:

- ANSI Z124.1—(1980) Plastic Bathtub Units
- ANSI Z124.2—(1980) Plastic Shower Receptors and Stalls
- ANSI Z124.3—(1980) Plastic Lavatories
- ANSI Z124.4—(1983) Plastic Water Closet Bowls and Tanks

(2) These standards have been approved by the Director of the Federal Register for incorporation by reference. They are available from the American National Standards Institute, Inc., 11 West 42nd Street, New York, NY 10036. The standards are also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to: http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html.

(b) Labeling. (1) Under the procedures set forth in paragraph (d)(8) of §200.935, concerning labeling of a product, the administrator’s validation mark and the manufacturer’s certification of compliance with the applicable standards are required to be on the certification label issued by the administrator to the manufacturer. In the case of plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, and plastic water closet bowls and tanks, the following additional information shall be included on the certification label:

(ii) Manufacturer’s name and code identifying the plant location.

(2) The certification label shall be affixed to each plastic bathroom fixture.

(c) Periodic tests and quality control inspections. Under the procedures set forth in paragraph (d)(8) of §200.935, concerning periodic tests and quality control inspections, the frequency of testing for a product shall be described in the specific building product certification program. In the case of plastic bathroom fixtures, testing and inspection shall be conducted as follows:

(1) At least every six months, the administrator shall visit the manufacturer’s facility to select a sample of each certified plastic bathtub unit, plastic shower receptor and stall, plastic water closet bowl and tank for testing in an approved laboratory, in accordance with applicable standards.

(2) At least every twelve months, the administrator shall visit the manufacturer’s facility to select a sample of each certified plastic lavatory for testing in accordance with applicable standards.

(3) The administrator shall also review quality control procedures at each visit to determine that they continue to be followed.


§ 200.940 Supplementary specific requirements under the HUD building product standards and certification program for sealed insulating glass units.

(a) Applicable standards.

(1) All sealed insulating glass units shall be designed, manufactured, and tested in compliance with the American Society for Testing and Materials standard:


(2) This standard has been approved by the Director of the Federal Register for incorporation by reference. The standard is available from the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103. This standard is also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to: http://www.archives.gov/