DATE: 3/29/17
CODE: AAMA 1701.2-12
TITLE: Voluntary Standard for Utilization in Manufactured Housing for Primary Windows and Sliding Glass Doors

This document contains conversion errors and should be IP primary.

The requirement currently reads:

4.2.6 Increased Structural Performance Test
After complying with Sections 4.2.3, 4.2.4, and 4.2.5, a product may be tested in the same or smaller test size for increased structural performance as listed in 24 CFR 3280.403(b). The test specimen shall comply with Section 4.2.1. Tests shall comply with Section 4.2.3, except that the exterior and interior test pressure shall be increased to the maximum load desired – 1815, 2200, 2290, or 2270 Pa (38, 46, 48, or 58 psf).

The requirement shall be corrected to read:

4.2.6 Increased Structural Performance Test
After complying with Sections 4.2.3, 4.2.4, and 4.2.5, a product may be tested in the same or smaller test size for increased structural performance as listed in 24 CFR 3280.403(b). The test specimen shall comply with Section 4.2.1. Tests shall comply with Section 4.2.3, except that the exterior and interior test pressure shall be increased to the maximum load desired – 1815, 2200, 2290, or 2270 Pa (38, 46, 48, or 58 psf).

RATIONALE:

Federal Document 24 CFR 3280.403(b) provides all requirements in IP and does not recognize SI units. Conversion to Pascal was transferred incorrectly from previous documents. Conversions are not exact and as noted in the appendix are approximate and provided only for reference. Actual conversions would be 1819, 2202, 2298, and 2777 Pa.