Summary of Substantive Changes
between the 1996a and the 2014 editions of
ASTM D2672 “Joints for IPS PVC Pipe Using Solvent Cement”

Presented to the IAPMO Standards Review Committee on March 9, 2015

**General:** The change to this standard will not have an impact on currently listed products. The substantive change is:
- Increased the conditioning and testing, relative humidity tolerance from ±5 to ±10 % (see Sections 9.1 and 10.1).

Section 9, Conditioning: Increased the relative humidity tolerance from ±5 to ±10 % as follows:
9.1 Condition the test specimens at 73.4 ± 3.6°F (23 ± 2°C) and 50 ±5%±10% relative humidity for not less than 40 h prior to test in accordance with Procedure A of Practice D618, for those tests requiring conditioning.

Section 10, Test Methods: Increased the relative humidity tolerance from ±5 to ±10 % as follows:
10.1 Test Conditions—Conduct the tests in the Standard Laboratory Atmosphere of 73.4 ± 3.6°F (23 ± 2°C) and 50 ±5%±10% relative humidity, unless otherwise specified in Practice D618 or in this specification.