Summary of Substantive Changes
between the 2014 and the 2020 editions of
ASTM D2665 “Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent
Pipe and Fittings”

Presented to the IAPMO Standards Review Committee on November 9, 2020

General: The changes to this standard should not have an impact on currently listed products. The substantive change is:

- Increased relative humidity tolerance for test specimen conditioning and test conditions from 5% to 10% (see Sections 7.3, and 7.3)

Section 7, Test Methods: The relative humidity tolerances have been revised as follows:

7.2 Conditioning:
7.2.1 For referee purposes, condition the specimens prior to test at \(73.4 \pm 3.6 \, ^\circ F \, (23 \pm 2 \, ^\circ C)\) and \(50 \pm 5\% 10 \%\) relative humidity in accordance with Practice D618, Procedure A.

7.3 Test conditions:
7.3.1 For referee purposes, conduct tests in the standard laboratory atmosphere of \(73.4 \pm 3.6^\circ F \, (23 \pm 2^\circ C)\) and \(50 \pm 5\% 10 \%\) relative humidity.