Summary of Substantive Changes
between the 2010 and the 2016 editions of

ASTM F891 "Standard Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core"

Presented to the IAPMO Standards Review Committee on December 12, 2016

General: The changes to this standard may have an impact on currently listed products. The changes are:

- Section 5.1 was revised to include all layers of pipe for cell class evaluation.
- Sections 7.2.1 and 7.3.1 were revised to raise the relative humidity tolerance from 5% to 10%.

5. Material

5.1 *Material Specification*—The PVC material *for all layers* shall conform to the requirements prescribed in Specification 4396 with a cell class of 11432. PVC material, which has a higher cell class than those listed, is acceptable.

7. Sampling and Conditioning

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7.2 *Conditioning*:

7.2.1 For referee purposes, condition the specimens prior to test at 73.4 6 3.6°F (23 6 2°C) and 50 ± ~~5~~ *10* % relative humidity in accordance with Practice D618, Procedure A.

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7.3 *Test Conditions*:

7.3.1 For referee purposes, conduct tests in the standard laboratory atmosphere of 73.4 6 3.6°F (23 6 2°C) and 50 ± ~~5~~ *10* % relative humidity.