Summary of Substantive Changes
between the 2004 and 2010 editions of
ASTM F1673, “Polyvinylidene Fluoride (PVDF) Corrosive Waste
Drainage Systems”

Presented to the IAPMO Standards Review Committee on June 11, 2012

**General:** The technical changes to this standard should not affect currently listed products. The changes are:

Section 1, Scope:
Section 1.2: Expanded the scope to include SDR 32.5 pipe size as follows;
*These requirements apply to Schedule 40 and 80 IPS, SDR 32.5, and SDR 21 pipe sizes.*

Section 4, Classification:
Section 4.3: Removed the following:
*This specification covers PVDF pipe (SDR 21) made from PVDF defined by a hydrostatic design stress of 2300 psi (15.85 MPa).*

Section 5 Materials:
Section 5.1: Revised the material requirements as follows:
*Polyvinylidene fluoride (PVDF) material for pipe or fittings shall conform to the requirements of Type I Grade 1, Type I Grade 2, or Type II PVDF as defined in Specification D 3222 or copolymers as defined in Specification D 5575.*

Section 10 Product Marking:
Note 2: The following note was removed:
*Note 2—Pressure pipe may be used for drainage, that is, Schedule 80 and SDR 21.*