Summary of Substantive Changes between the 2014a and 2015 editions of ASTM F1807 “Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing”

Presented to the IAPMO Standards Review Committee on June 8, 2015

**General:** The change to this standard should not have an impact on currently listed products. The substantive change is:
- Added a new allowable alloy, UNS C27453 for forged brass fittings (see Section 5.1.4).

Section 5.1.4, Forged Brass: Added a new allowable alloy, UNS C27451, for forged brass fittings as follows:
*Forged brass fittings shall be made from material meeting the requirements of Specification B283, Copper Alloy UNS Nos. C27450, C27451, [C27453](#), C35330, C36500, C37700, C46400, C48600, C49260, C49340, C69300 or C87700.*