Summary of Substantive Changes
Between the 2010 and 2010a Editions of
NSF 14 “Plastics piping system components and related materials”

General: The technical content was not changed significantly and there should be no impact on current listings. However, there were changes to the standard that affect manufacturer quality assurance requirements.

Table 3: updated to include a gas chromatography/flame ionization analytical method for methyl ethyl keytone.

Tables 10, 18 and 27: A footnote Degree of crosslinking samples shall be taken from normal production after the point in the process where the crosslinking reaction is nominally complete, was added to the tables.

Tables 6, 9, and 13: The start frequency of in-plant QC for socketed fittings was changed from every 24 h to weekly.