



**Summary of Substantive Changes  
between the 2013 edition and the 2013 edition including Updates No. 1, No. 2 and No. 3  
dated March 2015, October 2015 and November 2015 of  
CSA B137 Series-13 “Thermoplastic pressure piping compendium”**

**Presented to the IAPMO Standards Review Committee on April 11, 2015**

**General:** The change reported in this summary are limited to the following component standards of this compendium: CSA B137.0, CSA B137.1, CSA B137.5, CSA B137.6, and CSA B137.9.

The change to these standards may have an impact on currently listed products. The major change is:

- Included the requirement of NSF/ANSI 372 compliance for products intended to carry water for human consumption (see CSA B137.0 Section 4.2.1.2)

**CSA B137.0** “Definitions, general requirements, and methods of testing for thermoplastic pressure piping

Section 4, Material requirements: Included the requirement of NSF/ANSI 371 compliance for products intended to carry water for human consumption as follows:

4.2.1 Toxicity [and lead content](#)

[4.2.1.1](#)

*Compounds, pipes, fittings, and solvent cements intended for potable water applications shall comply with the applicable requirements of NSF/ANSI 61.*

[4.2.1.2](#)

[Pipes and fittings intended to convey or dispense water used for human consumption, through drinking or cooking, shall not contain a weighted average lead content in excess of 0.25% when evaluated in accordance with NSF/ANSI 372.](#)