Summary of Substantive Changes
between the 2007 edition including Update No. 1, dated June 2007
and the 2007 edition including Update No. 3, dated June 2017
of
CSA B483.1 “Drinking water treatment systems”

Presented to the IAPMO Standards Review Committee on October 15, 2018

General: The change to this standard may have an impact on currently listed products. The
major change is:
- Included the requirement of NSF/ANSI 372 compliance for devices intended to carry water for
  human consumption (see Section 4.1.1A)

Section 2, Reference publications: Added a referenced publication as follows:
NSF International/ANSI (American National Standards Institute)
372-2016 Drinking water system components – Lead content

Section 4, Design Requirements: Included the requirement of NSF/ANSI 372 compliance for devices
intended to carry water for human consumption as follows:

4.1.1A Lead content
Drinking water treatment systems and components that are sold separately and 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.