

NSF/ANSI Standard 61 and NSF 61, Annex G



Features

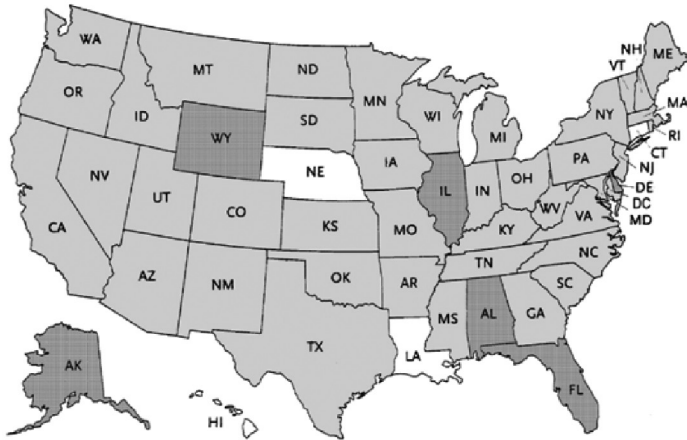
- NSF/ANSI standard 61 is the standard that establishes minimum health effects requirements for materials, components, products, or systems that contact drinking water, drinking water treatment chemicals, or both.
- NSF/ANSI Standard 61 includes criteria for testing and evaluating products to ensure they do not leach contaminants into the water that would be a health concern. These contaminants include those regulated by the United States Environmental Protection Agency (USEPA) and Health Canada, as well as any other non-regulated compounds that may be of concern.
- Annex G was developed to establish a lead content evaluation procedure for use when product is required to meet a $\leq 0.25\%$ weighted average lead content requirement as exists in California and Vermont.

AQUAFORCE

- Preconfigured variable speed booster packages.
- Fully certified booster package system for NSF/ANSI Standard 61 and NSF 61 Annex G.
- All wetted materials from system suction to system discharge have been extensively tested and certified.
- E-SV (Vertical Multistage), SSH (End Suction) and NPE (End Suction) pumps
- Safe potable water distribution.

The NSF Water Treatment and Distribution Systems Program is responsible for the Certification of drinking water, treatment chemicals and drinking water system components to ensure that these products do not contribute contaminants to drinking water that could cause adverse health effects.

NSF/ANSI Standard 61 and NSF 61, Annex G



ANSI-Accredited Certification Required
 Compliance with NSF 61 Required
 No State Requirement for NSF 61*
*Local requirements may still apply.



File No. 249380 - Certified to NSF 61, Annex G, CSA International (Canadian Standards Association)

United States

- 46 states have legislation, regulations or policies requiring or recommending that drinking water system components comply with NSF/ANSI Standard 61.
- 40 states require products to be certified by an ANSI accredited 3rd party certifier.



Provincial/Territorial Adoption of ANSI/NSF Standard 61

Canada

- 11 of 13 Provinces/Territories require drinking water system components comply with the requirements of NSF/ANSI Standard 61.

Source: NSF - ASDWA Survey 2010

Xylem Inc.
www.xylem.com

xylem
Let's Solve Water