



# Flowserve Earns NSF 61 and Low Lead Certification

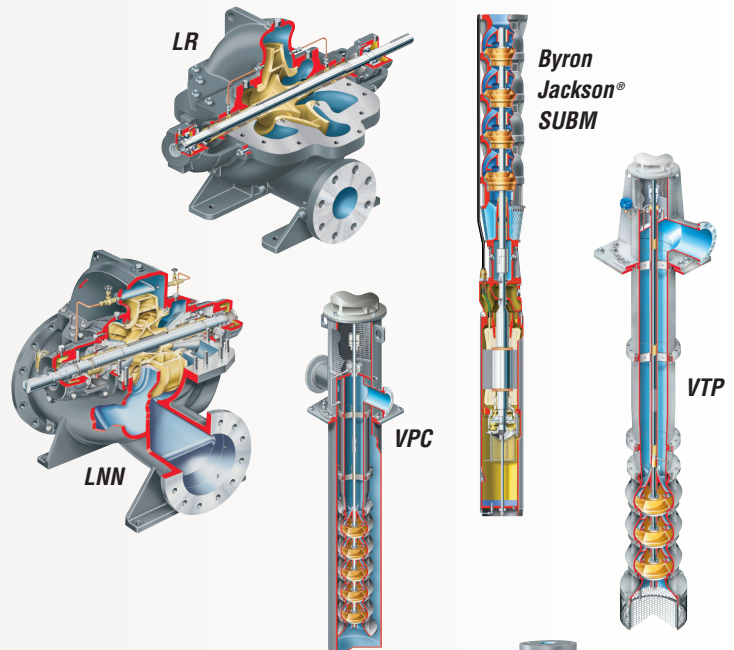
## Safe Drinking Water Protects Public Health

Flowserve pumps meet the highest statutory, sanitary and engineering standards in the industry. To this end, Flowserve has attained a North American industry-wide certification known as NSF/ANSI 61, Annex G, or NSF 61-G. This NSF standard states that pump manufacturers must fully comply with its requirements and achieve certification to sell their products for drinking water and drinking water treatment chemicals.



## Flowserve Is Fully Compliant With NSF 61-G

- Complies with key state requirements and those of the U.S. Safe Water Drinking Act (eff. January 2014).
- Annex G-certified: each product has a weighted average lead content of 0.25% or less.
- Flowserve production facilities at Taneytown (MD), Chesapeake (VA) and Hastings (NE) have been successfully audited and certified by NSF.
- NSF-certified Flowserve pump products include:
  - SUBM deep well pump, submersible motor (oil-filled)
  - VTP vertical turbine
  - VPC vertical turbine, double case
  - LR axially split, single-stage
  - LNN axially split, single-stage
  - Mark 3 ASME (ANSI) standard
- Selected materials approved by NSF, including Flowserve mechanical seals.



## The Supplier of Choice

To learn more about the world's most complete line of water applications pumps and these specifically with the NSF 61-G mark, contact your local Flowserve representative or visit [flowserve.com](http://flowserve.com).

