



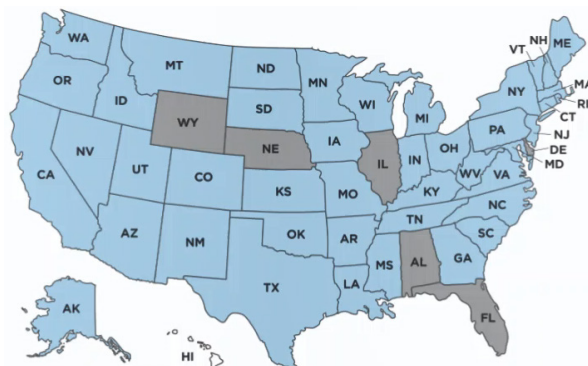
Leading the way in making water safe

As a leading global water technology provider, Xylem partners with governments and businesses across the globe with a single goal in mind: to advance the smarter and safer use of water.

How are we ensuring the safer use of water?

As a trusted leader for over 100 years in lineshaft and submersible turbine manufacturing, Goulds Water Technology strives to serve all your agricultural, municipal, and residential water needs by providing products which comply with safe drinking water regulations.

Goulds Water Technology turbine pumps has led the way in adopting the NSF certification and continue to expand our listing to include more product configurations and material options.



■ ANSI-Accredited Certification Required
■ Compliance with NSF/ANSI/CAN 61 Required or Recommended
■ No State Requirement for NSF/ANSI/CAN 61*

DID YOU KNOW?

49 U.S. states have legislation, regulations, or policies requiring drinking water system components to comply with, or be certified to, NSF/ANSI/CAN 61





Our lineshaft and submersible vertical turbine certifications include:

NSF61 - Drinking Water System Components - Health Effects - 2022

NSF372 - Drinking Water System Components - Lead Content - 2022

NSF600 - Health Effects Evaluation and Criteria for Chemicals in Drinking Water - 2021

NSF50 - Equipment and Chemicals for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities - 2021

The above certifications conform to the lead free requirements of the U.S. Safe Drinking Water Act.

To find out more detailed information about the products included in our NSF listing, go to [NSF.org](https://www.nsf.org) or contact a Goulds Water Technology representative.



Lineshaft and Submersible Turbines



Certified to NSF/ANSI/CAN 61 61

About NSF:

Manufacturers, regulators and consumers look to NSF to develop public health standards and certifications that help protect food, water, consumer products and the environment. As a independent, accredited organization, they test, audit and certify products and systems.

This mark is you assurance that the vertical turbine product you are purchasing has been tested by one of the most respected independent certification organizations in existence today.

Recognized by regulatory agencies at the local, state, federal and international level, the NSF certification mark means that the product complies with all standard requirements.

What Constitutes Certification?

Assembly Location:

Facilities are compliant, not materials. Assembly facilities are audited yearly to assure compliance to the standards. Lubbock and Pewaukee are the two Xylem turbine facilities that are NSF compliant.

Materials of Construction:

Each compliant facility has an Authorized Registered Formulation (ARF). This document contains our individual pump components, as well as the compliant material(s) that can be used to make that component.

Material Source:

Compliance extends beyond just the material to the supplier of the material. Approved suppliers are also listed on the ARF.

Common Questions

Certification vs. Compliance: What's the Difference?

Compliant with an NSF standard, simply states that the product adheres to the requirements of the standard, but does NOT communicate how or by whom compliance was determined. Certification means that an independent third party has physically evaluated, tested and certified the product to be in conformance with all the requirements of the standard.

Compliance is more than likely a self-claim and may or may not be valid. A product certified by NSF international, on the other hand, provides proof of compliance and knowledge that the company adheres to the strict standards and procedures imposed by NSF.

If a pump is built with NSF listed components, is that pump NSF certified?

No. This fails to meet the facility requirement of the standard. Currently, only pumps built in NSF certified facilities can be labeled as NSF certified. Such a pump maybe constructed completely out of NSF 61 compliant materials, and therefore the term "compliant" maybe used.



Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're a global team unified in a common purpose: creating advanced technology solutions to the world's water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise with a strong focus on developing comprehensive, sustainable solutions.

For more information on how Xylem can help you, go to www.xylem.com



Xylem Inc.
Phone: (866) 673-0428
Fax: (888) 322-5877
www.xylem.com/goulds

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