



# CERTIFICATE OF ACCREDITATION

**The ANSI National Accreditation Board**

Hereby attests that

**Water Quality Association (WQA)**

**2375 Cabot Drive, Lisle, IL 60532, United States**

**ACCREDITATION ID# 0633**

**ISO/IEC 17065:2012 Conformity assessment - Requirements  
for bodies certifying products, processes and services**

## LIST OF CERTIFICATION SCHEME(S)

WQA General Scheme

WQA Drinking Water Treatment Units

WQA NSF/ANSI 372, Drinking Water System Components – Lead Content WQA

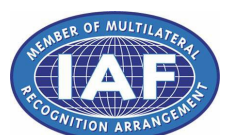
Drinking Water System Components, NSF/ANSI 61

WQA Drinking Water Treatment Chemicals, NSF/ANSI 60

This certificate is valid only when accompanied by a current scope of accreditation.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

Lori Gillespie, Vice President, MVP SBU

Expiry Date: 01 June 2024



for programs within the following

## SCOPE OF ACCREDITATION

GRANTED 2015-05-13:

Plastic Piping System Components and Related Materials (ANSI/NSF 14)

07.100.20	Microbiology of water
07.100.30	Food microbiology
13.060.20	Drinking water
13.060.25	Water for industrial use
13.060.99	Other standards related to water quality
19.060	Mechanical testing
19.100	Non-destructive testing
19.120	Particle size analysis. Sieving
23.040.20	Plastics pipes
23.040.40	Metal fittings
23.040.45	Plastics fittings
23.040.99	Other pipeline component
23.060.50	Check valves
23.060.99	Other valves
23.100.40	Piping and couplings
67.040	Food products in general
67.250	Materials and articles in contact with foodstuffs
67.260	Plants and equipment for the food industry



GRANTED 2015-05-13:

- 71.040.01 Analytical chemistry in general
- 71.040.10 Chemical laboratories. Laboratory equipment
- 71.040.20 Laboratory ware and related apparatus
- 71.040.30 Chemical reagents
- 71.040.40 Chemical analysis
- 71.040.50 Physicochemical methods of analysis
- 71.040.99 Other standards related to analytical chemistry
  
- 71.060.01 Inorganic chemicals in general
- 71.060.10 Chemical elements
- 71.060.20 Oxides

