

CERTIFICATION SERVICES FOR PUMP MANUFACTURERS



For 50 years, NSF International has been testing and certifying pumps for various water applications. NSF has the technical know-how, in-house testing capacity and industry recognition to help you maximize your R&D, testing and certification budgets.

Let NSF reduce your cost through consolidation of services. NSF's experienced staff can help you enter new markets and comply with changing regulations.

RECREATIONAL WATER, POOL AND SPA

- > Pump self-priming test
- > Pump curve development
- > Hydrostatic pressure test
- > Strainer system evaluation and testing
- > Physical evaluation (review of design, markings, instructions, data plate, etc.)
- > Material formulation (toxicology review, chemical extraction, corrosion water quality effects, etc.)
- > Energy efficiency requirements:
 - CEC testing (California)
 - ENERGY STAR (California, Nevada, Florida, New York, Texas, etc.)
- > Sound emission testing for compliance to various city, county and state regulations
- > ASME A112.19.17 or ASTM F2387 for automatic pump shut-off, SVRS or vacuum limiting systems



DRINKING WATER SUPPLY

- > NSF/ANSI 61: Drinking Water System Components – Health Effects
- > NSF/ANSI 372: Drinking Water System Components – Lead Content
- > NSF/ANSI 58: Reverse Osmosis Drinking Water Treatment Systems

MANAGEMENT SYSTEM REGISTRATIONS

- > ISO 9001 Quality Management Systems
- > ISO 14001 Environmental Management Systems

NSF INTERNATIONAL

www.nsf.org | americas@nsf.org | europa@nsf.org | asia@nsf.org | middleeast@nsf.org