TESTING & CERTIFICATION FOR DRINKING WATER TREATMENT TECHNOLOGIES









WHAT WE CAN DO FOR YOU

NSF International is the world leader in testing and certification for drinking water treatment technologies. We are a public health and safety organization that helps manufacturers around the world prove their products meet structural and safety requirements and perform as claimed.

Let NSF help you achieve your business goals, whether it's market access, product differentiation, safety and assurance, or research and development.

HOW OUR SERVICES BENEFIT YOU

We realize you have options when it comes to where you test and certify your products. Here's why we think you should consider choosing NSF:



Dedicated account managers: NSF assigns your projects to a specific person who helps facilitate them from beginning to end and is available to answer any questions throughout the process.



Expert technical staff: NSF wrote the NSF/ANSI standards for drinking water treatment units and employ expert technical staff with extensive knowledge on their application.



In-house labs: We perform testing in our world-class labs. Our headquarters' lab operates 30 testing rigs that can run simultaneously, making for quicker turnaround times on your projects.



Use of the NSF mark: An independent study conducted on behalf of NSF showed that 75 percent of consumers would purchase a product with a certification mark over one without.

WHAT YOU CAN EXPECT WHEN GETTING CERTIFIED

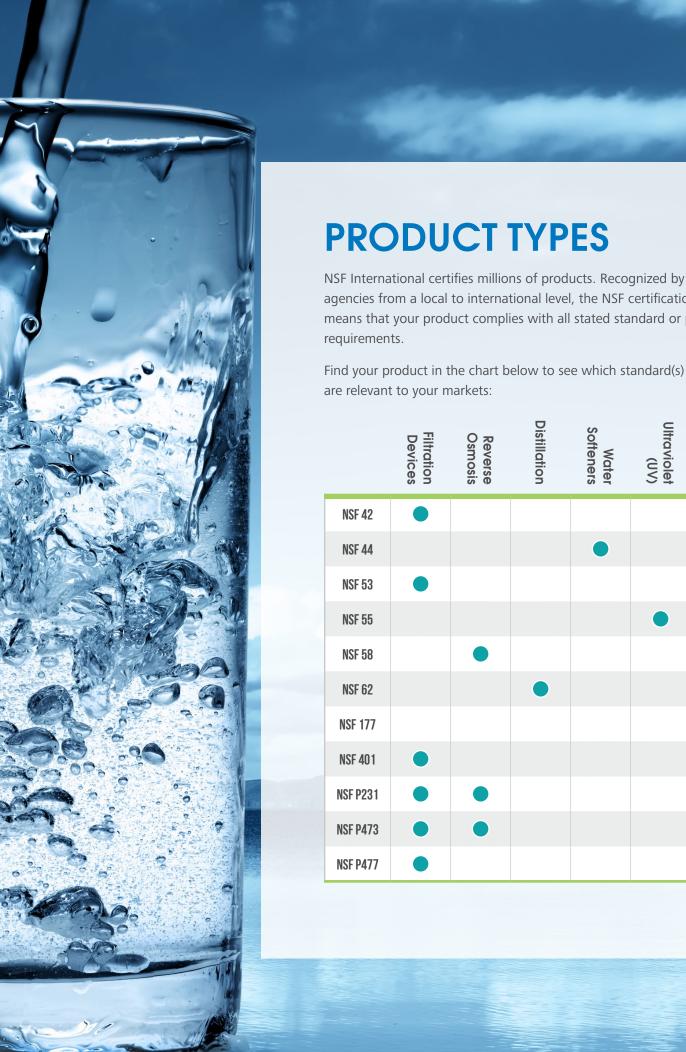


Your company submits an application.

You provide product formulation, toxicology and product use information. Our technical team reviews formulations and/or parts lists. We perform an on-site audit of the production facility and collect/ request samples. Our laboratory conducts testing.

We complete a final technical evaluation.

NSF certification is granted (and maintained annually).



NSF International certifies millions of products. Recognized by regulatory agencies from a local to international level, the NSF certification mark means that your product complies with all stated standard or protocol

| | Filtration Devices | Reverse Osmosis | Distillation | Water Softeners | Ultraviolet (UV) | Shower Filters |
|----------|-----------------------|--------------------|--------------|--------------------|---------------------|-------------------|
| NSF 42 | | | | | | |
| NSF 44 | | | | • | | |
| NSF 53 | | | | | | |
| NSF 55 | | | | | | |
| NSF 58 | | | | | | |
| NSF 62 | | | | | | |
| NSF 177 | | | | | | |
| NSF 401 | • | | | | | |
| NSF P231 | | | | | | |
| NSF P473 | | • | | | | |
| NSF P477 | • | | | | | |
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CONTACT US



We operate in over 80 countries. Contact us and we'll put you in touch with a subject matter expert in your region.

NSF INTERNATIONAL

E water@nsf.org

www.nsf.org