



NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105
(888) NSF-9000

Certificate of Registration

This certifies that the Quality Management System of

PENTAIR RESIDENTIAL FILTRATION CHARDON OPERATIONS

Chardon Operations
220 Park Drive

Chardon, Ohio, 44024, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:


Design and manufacture of Composite Pressure Vessels and Holding Tanks for the water treatment industry.

Exclusions: None

Industrial Classification:

SIC: 3089
IAF-QMS: 14
NACE: DH 25.1

Certificate Number: 61681-IS1
Certificate Issue Date: 09-SEP-2009
Registration Date: 08-SEP-2009
Expiration Date*: 07-SEP-2012


Christian B. Lupo, General Manager
NSF-ISR, Ltd.



NSF International

RECOGNIZES

PENTAIR WATER TREATMENT

CHARDON, OH

AS COMPLYING WITH NSF/ANSI 61 AND ALL APPLICABLE REQUIREMENTS.
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
AUTHORIZED TO BEAR THE NSF MARK.



Certification Program
Accredited by the
Standards Council
of Canada

This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (www.nsf.org).

March 24, 2009
Certificate# 11720 - 01

A handwritten signature in black ink, appearing to read "David Purkiss", is written over a horizontal line.

David Purkiss, General Manager
Water Distribution Systems

Pentair Water Treatment
Chardon Operations
220 Park Drive
Chardon, OH 44024
440 286 4116 Tel
440 285 3831 Fax



NSF CERTIFICATION

Pentair Water Treatment maintains and will continue to maintain NSF Certification on its Pressure Vessels. All FRP, PolyGlass and Composite Water Treatment units are in complete compliance with NSF/ANSI Std. 44.

In January of 1995, NSF requested that Pentair Water Treatment remove their logo from the labels attached to our tanks. This request was made because NOT every 'system', in which a Pentair Water Treatment tank is a component, becomes an 'NSF certified system'. The NSF logo on our tank label was confusing to the end users of the completed systems. They assumed, upon seeing the NSF logo on the tank, that the entire system was NSF certified when in fact it may have been that only our tank was certified.

In an effort to eliminate the confusion, NSF made a request to us, (and other component manufacturers), to remove the logo from our label. After discussions, we agreed to remove the logo BUT TO MAINTAIN A WRITTEN STATEMENT OF CERTIFICATION TO NSF STANDARDS.

This statement remains on our label:

"VESSEL CERTIFIED AND TESTED TO ANSI/NSF STANDARD 44".

Pentair Water Treatment will continue to supply the market with high quality pressure vessels certified by NSF International.

Sincerely,

Tammy Stanziale
QA Manager

NSFSTMT
2/2/00