



Mr. Kevin Garbie
Aquatherm Industries, Inc
1940 Rutgers University Boulevard
Lakewood, NJ 08701
USA

June 30, 2011

RE: Certification of Aquatherm Solar Water Heater by NSF International

Dear Mr. Garbie:

I am writing to verify that as of today's date the Aquatherm 3.8-cm and 1.5-inch Ecolite and Sunlite, 1.5-inch and 2-inch Ecolite, Sunlite, Ecosun, SI, Sun-Swim, Sun-Swim Plus, and UltraSwim passive radiant solar water heaters (polymer panels and connector fittings) are currently the only solar water heating devices to be NSF Certified to any NSF Standard (such as NSF 50, NSF 61, etc.).

These products have been tested and NSF Certified to NSF/ANSI Standard 50 – Equipment for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities. The testing included pressure loss, burst pressure, cyclic pressure, dimensional compliance, and elevated temperature and pressure testing on the radiant panels as well as the connector fittings. As part of the certification process NSF also performs unannounced annual inspections of the production facility and reviews quality assurance and quality control systems and confirm ongoing conformity assessment with NSF requirements.

The NSF Official Listing for your solar pool heating products may be viewed from this link:

<http://www.nsf.org/Certified/Pool/Listings.asp?Company=C0052262&Standard=050>

Please note that NSF updates these Listings on a daily basis, and in the future if other manufacturers become NSF Certified for solar water heaters, the certification can be verified through NSF's on-line listings.

NSF International is a not-for-profit company that has been writing public health standards and certifying products since 1944. NSF began certification of products for the pool and spa market in 1960. Retailers, consumers and regulators worldwide recognize the NSF Mark as an indication of quality products that have successfully passed a series of rigorous tests. Today, NSF is the largest testing and certification organization in the world for many recreational water products, water distribution products, water treatment chemicals, drinking water treatment units, bottled water, and more. We look forward to working further with you. Please feel free to contact me at (734) 769-5346 with questions.

Best Regards,

Richard A. Martin

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