



Certified to NSF/ANSI 61

The NSF mark assures consumers, retailers and regulators that products have been rigorously tested to comply with all standard requirements.

Enviolyte anolyte generators are qualified as electrolysis system to NSF/ANSI Standard 61: Drinking Water System Components – Health Effects.

Certification to NSF/ANSI Standard 61 ensures that Enviolyte products meet the regulatory requirements for the U.S. and Canada, and they can often meet or fulfill the testing requirements for many other countries as well.

NSF certification as a mark of distinction provides Enviolyte customers with assurance that Enviolyte products are safe for use in drinking water.

NSF/ANSI 61 testing covers all components with drinking water contact from source to tap, and determines that no contaminants may migrate or leach from Enviolyte product into drinking water. It also confirms that they are below the maximum levels allowed to be considered safe.

NSF International
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Enviolyte Industries International Ltd.
Estonia

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





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).

January 14, 2015
Certificate# C0209302 - 01


 David Parkiss
General Manager, Water Systems

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789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Enviolyte Industries International Ltd.
Facility: Tallinn, Estonia

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