



# NSF/ANSI/CAN 61

Certification for contact with potable water

[www.zinga.eu](http://www.zinga.eu)





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# What is NSF/ANSI/CAN 61

NSF is the leading global, independent third-party certification and testing organization for products that affect water quality and food safety. It is a non-governmental organization that is dedicated to being the leading global provider of public health and safety-based risk management solutions.

The certification of NSF/ANSI/CAN 61 cover specific **materials** or products that **come in contact with drinking water**, drinking water treatment chemical, or both.

NSF/ANSI/CAN 61 testing covers all products with drinking water contact from source to tap and **determines what contaminants may migrate or leach from your product into drinking water**. It also confirms if they are below the maximum levels allowed to be considered safe.



# Benefits of certification

- Meets the regulatory requirements for the U.S and Canada
- Fulfills the testing requirements for many countries (over 100)
- Internationally recognized by market leaders
- Certification allows the company to:
  - ✓ List the product in the online directory
  - ✓ Use the NSF certification mark on your product and promotional materials



# Certification of ZINGA®

## NSF International

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

RECOGNIZES

Zingametall BVBA

Belgium

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



ISO/IEC 17025  
Product Certification Body  
#0216

Certification Program  
Accredited by the  
American National  
Standards Institute



Certification Program  
Accredited by the  
Standards Council  
of Canada

This certificate is the property of NSF International and must be returned upon request. This certificate remains valid as long as this client has products in NSF's Official Listings for the referenced standards. For the most current and complete Listing information, please access NSF's website ([www.nsf.org](http://www.nsf.org)).

A handwritten signature in black ink that reads "Theresa Bellish".

October 7, 2019  
Certificate# C0454690 - 01

Theresa Bellish  
General Manager, Water Systems



# Certification of ZINGA®

- Structure size and coating thickness restrictions

Structure	Product	Max. coating thickness	Water contact size Restriction
Pipe	ZINGA®	150 µm	Diameter $\geq$ 762 mm
Tank	ZINGA®	150 µm	Volume $\geq$ 5678 L



# Links

- Search for “Zingametall”:

<http://www.nsf.org/certified-products-systems>





# Examples



Hydro power turbines & pipes

