

think:water
Profine[®]

Profine[®] *gold* CERTIFICATIONS





think:water

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Our goal at TW has always been to create high quality products in compliance with requirements we consider to be mandatory when working with an element as important as Water.

Water is first and foremost a food. For this reason we believe it is imperative to guarantee utmost reliability. With this in mind, we wanted to reinforce the value of our product certification through a third-party and independent certifying body such as ICIM, the Italian Certification Institute for Mechanics. The company decision to certify our products was the result of the desire to inform consumers of the high quality of think:water filters and osmosis systems.

Water.

The term water implies the ICIM certification applicable to 9 legal guidelines resulting from ministerial, legislative, presidential decrees and EU directives (*see extract of regulations*). **Among these, the most important Ministerial Decree 174 for materials and objects that can be used in fixed systems for the treatment of water intended for human consumption and consequently Ministerial Decree 25.**

thinkwater.com

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
ICIM Food Contact Materials
ICIM Water Contact Materials

think:water



IAPMO R&T

5001 East Philadelphia Street
Ontario, California - USA 91761-2816
Ph: 909.472.4100 | Fax: 909.472.4150
<http://www.iapmo.org>

January 16, 2024

"ON GOING" PRODUCT CERTIFICATION

PROJECT NUMBER: C-13212

STANDARDS: NSF/ANSI 42,
NSF/ANSI 53,
NSF/ANSI/CAN 372
NSF P231

PRODUCT RANGE: Profine Blue Large, Profine Blue Medium, Profine Blue Small
Profine Blue Sky Large, Profine Blue Sky Medium, Profine Blue Sky Small,
Profine Blue Sky Mini, Profine Silver Large, Profine Silver Medium, Profine
Silver Small, Profine Silver Mini, Profine Gold Large, Profine Gold Medium,
Profine Gold Small, Profine Uno, All applicable Heads

To Whom it May Concern:

It is hereby confirmed that **Think:Water Srl Company**, via delle Pezze, 35, 35013, Cittadella, (PD), Italy, **has begun the Certification Process with IAPMO R&T for the Standards & Product Range defined above.** The status of the certifications is therefore to be considered: **On going.**

Sincerely,

Stuart Mann
Product Review Engineer – II
IAPMO R&T – Water Systems





CERTIFICATION

ICIM



Certificazione di Prodotto *Product Certification*

Certificato N. **ICIM-CAP-009846-00**
Certificate No.

ALL'AZIENDA / TO THE FIRM

THINK WATER S.R.L. UNIPERSONALE

Via Delle Pezze, 35 – 35013 Cittadella (PD)
Italia

UNITÀ OPERATIVE / OPERATIVE UNITS

Via Delle Pezze, 35 – 35013 Cittadella (PD)
Italia a

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS

**Cartucce e testate filtranti per acqua potabile.
Water filter cartridges and head.**

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAME/S

Uno
Profine Blue small/medium/large
Profine Silver mini/small/medium/large
Profine Gold small/medium/large
Kit Profine Silver mini/small/medium
Kit Profine Gold small/medium
Testate Profine

CONFORMEMENTE AL DOCUMENTO NORMATIVO ICIM / IN COMPLIANCE WITH ICIM NORMATIVE DOCUMENT

**0415CS Prodotti e componenti utilizzati a contatto con acqua
destinata al consumo umano (acqua potabile)**

**0415CS Products and components in contact with water
intended for human consumption (drinking water)**

ICIM S.p.A.

PRIMA EMISSIONE
FIRST ISSUE

10/03/2020

EMISSIONE CORRENTE
CURRENT ISSUE

16/03/2020

DATA DI SCADENZA
EXPIRING DATE

09/03/2025

LIST OF REGULATIONS

DRINKING WATER TREATMENT SYSTEM

STANDARD OF REFERENCE

Rules and Regulations valid at the date of this document

REGULATIONS

ICIM 0001CR ICIM General Regulations

ICIM 0003CR Rules for the certification of products and services

ICIM 0260CR ICIM S.p.A. Certification Mark User Manual

LAW

Decreto Ministero della Salute 6 aprile 2004 n°174 "Regolamento concernente i materiali e gli oggetti che possono essere utilizzati negli impianti fissi di captazione, trattamento, adduzione e distribuzione delle acque destinate al consumo umano"

Decreto Ministero della Salute 21 marzo 1973 "Disciplina igienica degli imballaggi, recipienti, utensili, destinati a venire in contatto con le sostanze alimentari o con sostanze d'uso personale" e s.m.i."

Decreto del Presidente della Repubblica n. 777 del 23 agosto 1982 "Attuazione della direttiva (CEE) n. 76/893 relativa ai materiali e agli oggetti destinati a venire a contatto con i prodotti alimentari"

Decreto Ministero della Salute 4 aprile 1985 "Disciplina degli oggetti in ceramica destinati ad entrare in contatto con i prodotti alimentari"

Decreto Legislativo n. 108 del 25 gennaio 1992 "Attuazione della direttiva n. 89/109/CEE concernente i materiali e gli oggetti destinati a venire a contatto con i prodotti alimentari"

Decreto Ministero della Salute 18 aprile 2007 n° 76 "Regolamento recante la disciplina igienica dei materiali e degli oggetti di alluminio e di leghe di alluminio destinati a venire a contatto con gli alimenti".

Reg. UE n. 10/2011 on plastic materials and articles intended to come into contact with food

COUNCIL DIRECTIVE 98/83/CE of 3 November 1998 on the quality of water intended for human consumption

Decreto Legislativo 2 febbraio 2001, n. 31 "Attuazione della direttiva 98/83/CE relativa alla qualità delle acque destinate al consumo umano"

OTHER

German Federal Environmental Agency (UBA) "Acceptance of metallic material used for products in contact with drinking water Part B – 4MS with Common Composition Lists"

Decreto Ministero della Salute Decreto Ministero della salute 7 febbraio 2012, n. 25 Disposizioni tecniche concernenti apparecchiature finalizzate al trattamento dell'acqua destinata al consumo umano – Italian Degree

CERTIFICATION

D.M.25



Profine® Gold Small

Experimental information protocol on the characteristics of devices for the treatment of domestic drinking water

By TIFQLAB

*Centre for the experimentation, research
and analysis of food technologies*

*Food Process Engineering Laboratory
of the University of Calabria*

**Pursuant to Ministerial Decree n.25 of 7th February 2012,
Technical provisions concerning devices designed for the
treatment of water intended for human consumption.**



Profine[®] Gold Medium

Experimental information protocol on the characteristics of devices for the treatment of domestic drinking water

By TIFQLAB

*Centre for the experimentation, research
and analysis of food technologies*

*Food Process Engineering Laboratory
of the University of Calabria*

**Pursuant to Ministerial Decree n.25 of 7th February 2012,
Technical provisions concerning devices designed for the
treatment of water intended for human consumption.**



Profine® Gold Large

Experimental information protocol on the characteristics of devices for the treatment of domestic drinking water

By TIFQLAB

*Centre for the experimentation, research
and analysis of food technologies*

*Food Process Engineering Laboratory
of the University of Calabria*

**Pursuant to Ministerial Decree n.25 of 7th February 2012,
Technical provisions concerning devices designed for the
treatment of water intended for human consumption.**

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