

REFINER® AG



*This system is certified by IAPMO R&T to NSF/ANSI 42 for the reduction of Chlorine.

WATER CARE
FILTERS



RAPID SYSTEM CONNECTION

REFINER® AG



The **REFINER® AG** filter acts as a triple action filter system:

- **mechanical filtering action***, developed by a membrane made of polyethylene fibres, with a large surface filtering 0.5 microns, with special discharge. That guarantees a re-qualification of suspended microparticles, mold and rust;
- **chemical absorption action**, developed by the active carbon, obtained from coconut, which eliminates the excess chlorine and also toxic metals and organic compounds*;
- the **Ag principle**, the silver salts with which the carbon is impregnated, plays an important bacteriostatic role in prevent bacteria* from multiplying inside the filter.

We recommend the use of our **REFINER® AG** cartridge:

- under sink installation;
- drinking water sampling points for use in foodstuffs;
- as the last stage of filtering in the multiple filtering.



Filters with **RAPID SYSTEM CONNECTION** combined with a special head.

The connection is compatible with the heads of the main products on the market

Filter	Code	Height	Diameter	Flow		Autonomy
REFINER® AG 250	R11940	268 mm	Ø 79 mm	0.88 gpm	3.33 l/min	10.000 l
REFINER® AG 350	R11941	385 mm	Ø 79 mm	1.54 gpm	5.8 l/min	15.000 l
REFINER® AG 500	R11942	535 mm	Ø 79 mm	1.85 gpm	7 l/min	35.000 l



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For the calculation of autonomies, the presence of 2 ppm of chlorine in the water to be treated is considered.

The flow may vary depending on the inlet pressure.

*The mechanical filtration action, metals and toxic compounds are not IAPMO R&T certified.

RS

AVAILABLE WITH RAPID
SYSTEM MOUNT



ONLY FOR USE WITH
DRINKING WATER

EQUIPMENT COMPLIES WITH:
D.M. 25/2012- D.M. 174/2004

Vertical operation. Temperature: from 3°C to 30°C (36°-92°F). Operating pressure: from 1 to 7 bar (15-100 psi) no shock.

WARNING: this equipment needs regular periodic maintenance in order to ensure the drinking water requirements and the maintenance of improvements as declared by the manufacturer. Do not use with non-potable water. After long periods of inactivity (3/4 weeks) carefully sanitize the hydraulic system downstream of the filter or replace the filter.

RAPID SYSTEM CONNECTION

REFINER® AG

The silver-plated version of the **REFINER®** filter has been developed with the aim of ensuring optimal water purification through an effective filtering action. It combines the action of a static membrane with pre-coat effects ensuring optimal filtration and effective water treatment.

The "Ag" technology is the main innovation of the system, as it is able to effectively prevent bacterial* proliferation thanks to its oxidizing action.

REFINER® AG from Water Care Filters predicts the chemical and physical composition of drinking water and maintains parameters such as pH, hardness and conductivity*.

REFINER® AG filters are recommended for different industries, including domestic use for drinking and cooking and beverage distribution.

- Maximum safety and degree of filtration;
- Minimum flow loss and maximum flow rate;
- High autonomy;
- Bacteriostatic*.



Chemical



Pesticides*



Microplastics*

RAPID SYSTEM CONNECTION

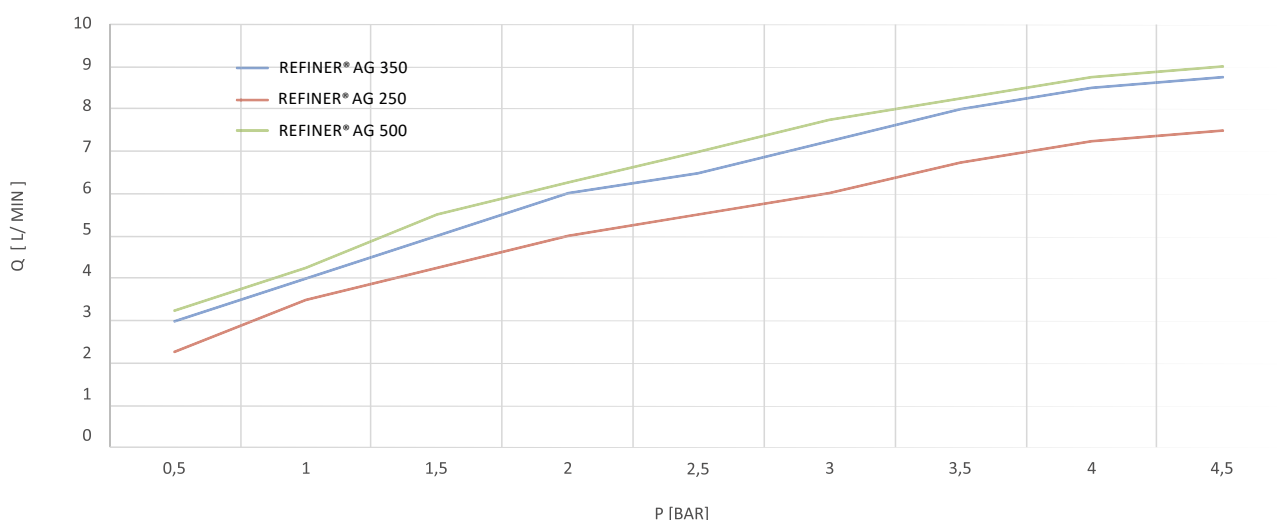
REFINER® AG

PERFORMANCE: FLOW- PRESSURE*

The purpose of the test is to define a flow/pressure curve typical of the **REFINER® AG** filter.

The filter was installed in a circuit fed with mains water at room temperature. After initial flushing of 50 liters used to ensure the expulsion of the finest micro dust and the correct distribution of coal on the pleated membrane, the pressure was manually increased in steps of 0.5 bar and the corresponding flow rate was read on a flowmeter and recorded.

Below is the graph resulting from the data collected concerning the three **REFINER® AG** filter models:



Flow rate is a parameter that strongly depends on the quality of the feed water; therefore a high level of water contamination (high SDI, high content of suspended solids) is reflected in a reduced filter flow rate and lifetime.

* Not certified by IAPMO R&T

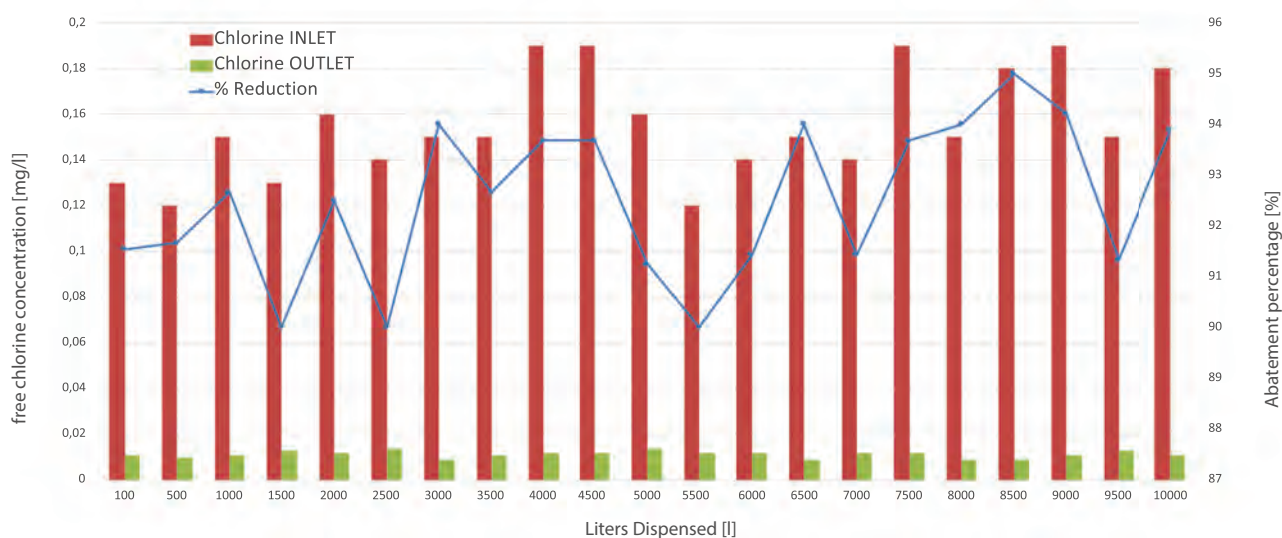
RAPID SYSTEM CONNECTION

REFINER® AG

PERFORMANCE: REFINER 250® AG FILTER LIFE*

The purpose of the test is to establish the efficiency of the **REFINER® AG** system to reduce the free chlorine present in the mains water. Below is the graph of the collected data:

Below is the graph resulting from the data:



The **REFINER® AG** filter, in reference to a delivery of 10000 liters and with an input chlorine concentration between 0.15 and 0.20mg/l (as per regulations), has been shown to ensure a reduction of more than 90% throughout its life.

Similar tests performed on refiner 350 and 500 filters showed the same level of abatement >90%

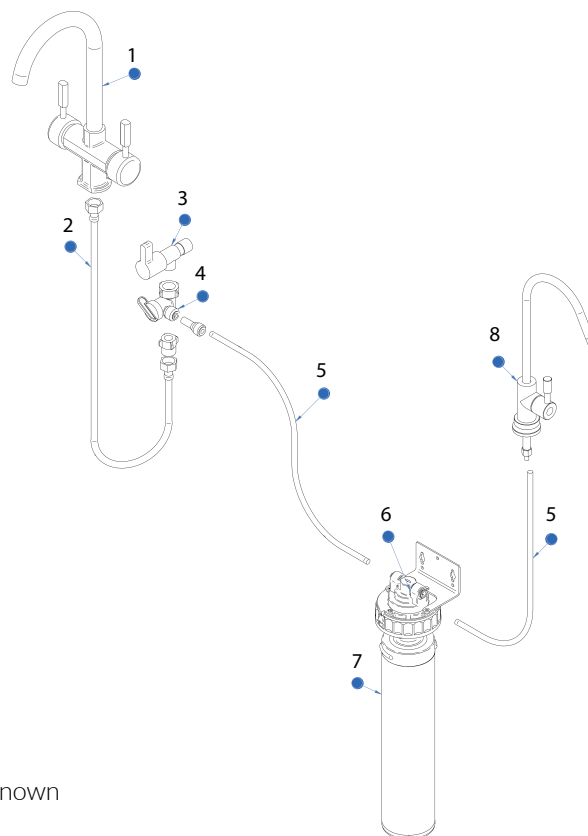
*Non certificati IAPMO R&T.

RAPID SYSTEM CONNECTION

REFINER® AG

REFINER® AG filters guarantee high flow rates and autonomy as well as a low pressure drop.

- No electricity required
- Ideal for safe drinking and cooking
- Use only with cold water
- Disposable filter
- Easy installation
- Improves the taste
- Reduction of chlorine (see table below)
- Technology: Precoat, activated carbon powder (PAC)
- Filtration degree: 0.5 microns
- Autonomy: (see table) this varies depending on the quality inlet water, the required flow rate, the inlet water pressure and filter use
- Flow: (see table ref. flow)
- Temperature: from 3°C to 30°C (36°-92°F)
- Pressure: 1-7 bar (15-100 psi), no shock
- Installation tips: Do not use with pressure reducer and anti-shock valve; use a water line Ø 8mm; install vertically* with cartridge hanging down; allow 2-1/2" clearance below the cartridge for easy cartridge replacement; flush for a duration of 10 minutes at the maximum flow and maximum pressure, so that purge the air in the cartridge
- For source of supply for replaceable components, you can just add see local dealer for replaceable components.
- Changing cartridges: replace the cartridge every 12 months or at filter capacity
- Warranty duration: The warranty period is 12 month from the date of delivery, or shorter if specified based on the product type or specific terms of sale
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system
- This system has been tested** according to NSF/ANSI 42 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42



the system and installation shall comply with applicable state and local regulations

Substance	influent challenge concentration	Reduction requirement
chlorine	2.0 mg/L ± 10%	≥ 50%

Parameters	legal limits	inlet water	output water
pH ***	6,5 ≤ pH ≤ 9,5	7,5	7,4
EC [μS/cm] ***	2500	628	615
Fe [mg/l] ***	Fe ≤ 0,2	0,1	0
SO4 [mg/l] ***	250	29,5	25,2
durezza [°f] ***	15-50	31	29

RS

AVAILABLE WITH RAPID
SYSTEM MOUNT



ONLY FOR USE WITH
DRINKING WATER

EQUIPMENT COMPLIES WITH:
D.M. 25/2012- D.M. 174/2004

* The filter must work vertically, it cannot be positioned horizontally. This is to prevent the formation of air pockets inside the cartridge that could create preferential routes for water by reducing the filtering capacity and the effectiveness of the filter.

** testing was performed under standard laboratory conditions, actual performance may vary.

***Not certified by IAPMO R&T.

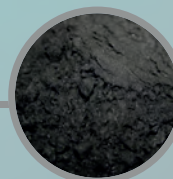
Filter assembly diagram: ① Sink faucet ② Water supply ③ Water outlet water supply ④ Withdrawal valve
⑤ Tube PE 8X6 JG pipe ⑥ Filter holder head ⑦ WCF filter ⑧ American Style mod. tap

INTERNAL SECTION

RENDER 3D



Pleated membrane, having
filtration degree 0.5
microns.



Powdered coconut
charcoal (PAC),
does not give degree of
filtration.

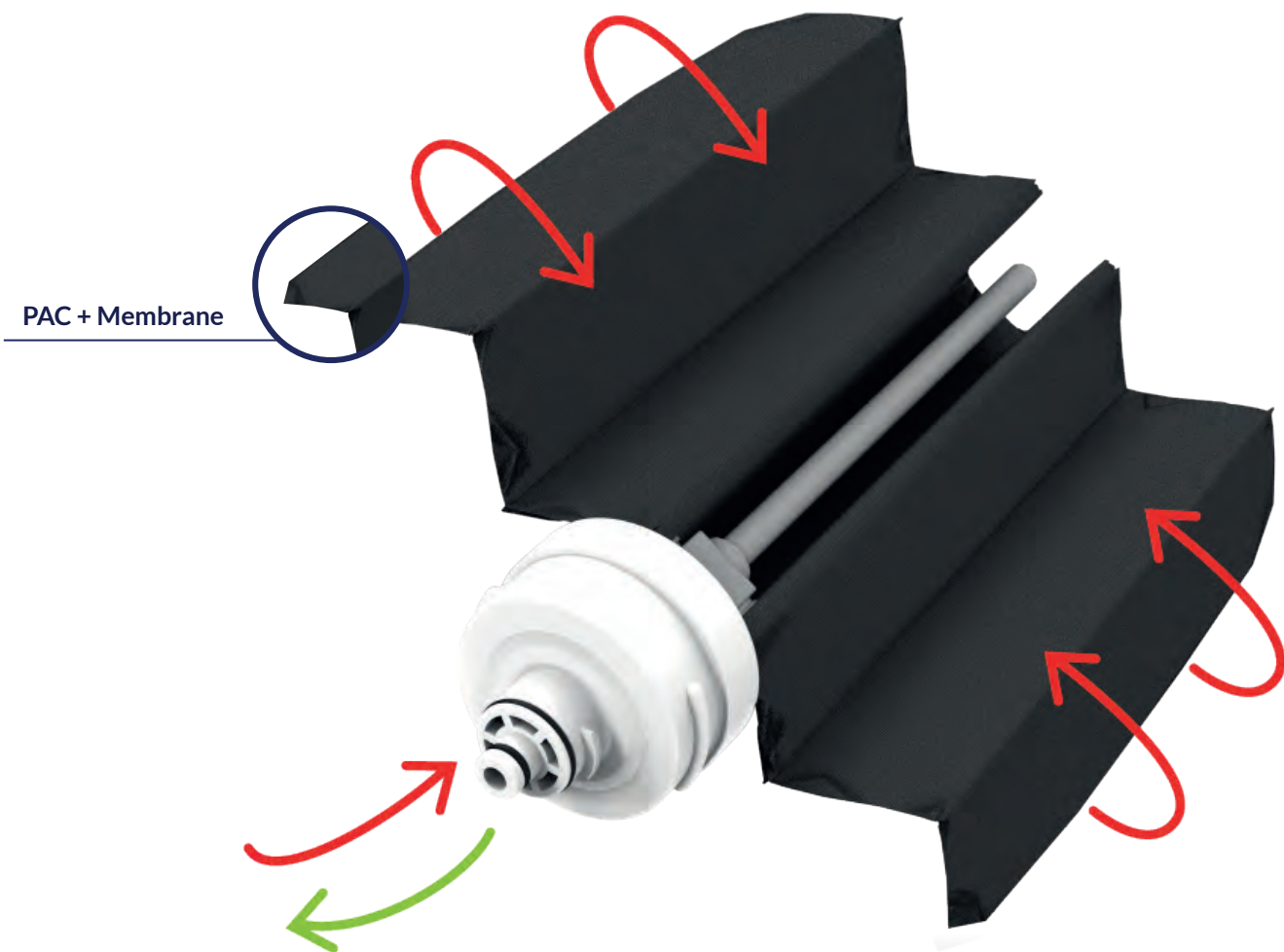


Microfilter pleated membrane with large surface, made of fabric-nonwoven material (TNT) composed of micro polyethylene fibers, pressed and calendered at high temperature.



Active charcoal powder (PAC) of plant origin, produced by burning coconut activated with water vapor.

The dusty conformation guarantees the coal greater porosity compared to granular coal, making it much more effective in the adsorption capacity of polluting chemicals and facilitates perfect adhesion to the membrane surface. Thanks to the presence of silver salts it is able to perform an effective bacteriostatic action preventing bacteria*, if present in water, from proliferating.



CHEMICAL



PESTICIDES*



MICROPLASTICS*

* Not certified by IAPMO R&T

INFO-TECHNIQUES BOX

REFINER® AG



Filter	Code	Number of pieces per box	Box weight	Box size
REFINER® AG 250	R11940	6	2,4 Kg	280X250X170
REFINER® AG 350	R11941	6	3,3 Kg	400X250X170
REFINER® AG 500	R11942	6	4,8 Kg	550X250X170

INFO-TECHNIQUES PALLET

REFINER® AG



Filter	Code	Pallet number of pieces	Pallet number of floors	Pallet number of boxes	Weight pallet	Dimensions pallet
REFINER® AG 250	R11940	576	8	96	240 Kg	120 x 80 x 150
REFINER® AG 350	R11941	432	9	72	250Kg	120 x 80 x 168
REFINER® AG 500	R11942	324	9	54	260 Kg	120 x 80 x 168

including 1 pallet (from 10 Kg)





ACS CERTIFICATION



EAC CERTIFICATION



WRAS CERTIFICATION



PZH CERTIFICATION



ICIM CERTIFICATION



MOCA CERTIFICATION



IAPMO CERTIFICATION

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for the reduction of Chlorine.

CARSO - LABORATOIRE SANTÉ ENVIRONNEMENT HYGIÈNE DE LYON

Laboratoire Agréé pour les analyses d'eaux par le Ministère de la Santé

Laboratoire habilité par le Ministère chargé de la santé en application de l'article R*.1321-52 du code de la santé publique

ATTESTATION DE CONFORMITE SANITAIRE

Certificate of sanitary conformity

Conformément à l'arrêté du 29 mai 1997 modifié et à la circulaire du Ministère de la Santé

Direction Générale de la Santé DGS/SD7A N° 571 du 25 Novembre 2002

Coordonnées du demandeur d'ACS / Contact details of the ACS owner :

WATER CARE FILTERS SRL

Via Lidi Ferraresi 22/A-B

Loc. Migliarino

44027 FISCAGLIA (FE)

Italie

Nom de l'accessoire représentatif / Reference of the representative accessory :

Filtre / Filter REFINER RS 350 - R11078.2

N° de dossier attribué par le laboratoire habilité / File reference :

23 ACC LY 377

Date de réalisation des essais d'inertie selon la norme XP P41-280 : du 08 Août au 26 Septembre 2023

Tests date (according to the standard XP P 41-280) : from August 08 to September 26, 2023

Commentaires / Comments : les résultats des essais sont conformes aux exigences de la circulaire DGS/SD7A N°571 du 25 Novembre 2002. / The results are in accordance with the requirements of the circular DGS/SD7A N°571 dated November 25, 2002.

Famille d'accessoires couverte par l'ACS / Accessories' family covered by this certificate :

Filtres / Filters

Références / References (12 références) :

R11079.2	REFINER RS 250	B12092	FILTRO BASIC - RAPID SYSTEM 250
R11078.2	REFINER RS 350	B12150	FILTRO BASIC - RAPID SYSTEM 350
R11080.2	REFINER RS 500	B12153	FILTRO BASIC - RAPID SYSTEM 500
		B12156	FILTRO BASIC AG - RAPID SYSTEM 250
R11940	REFINER RS 250 AG	B12159	FILTRO BASIC AG - RAPID SYSTEM 350
R11941	REFINER RS 350 AG	B12162	FILTRO BASIC AG - RAPID SYSTEM 500
R11942	REFINER RS 500 AG		

Attestation délivrée par / Certificate issued by :

Christelle AUTUGELLE

Signature :

Responsable MCDE

CARSO - L.S.E.H.L.

Date de délivrance / Date of issue : 27 Novembre 2023

Date d'expiration / Expiry date : 27 Novembre 2028

Commentaires / Comments : Renouvellement / renewal 17 ACC LY 309

L'ACS ne préjuge pas de l'efficacité de traitement des filtres. Le filtre a donc été testé vide. Les produits ou supports de traitement doivent être autorisés par le Ministère de la Santé. / The ACS does not foresee the efficiency of treatment of filters. The filter was tested fully empty. Its treatment product(s) have to be authorized by the Ministry of Health.

F_MC060-b 15/09/2014 MLN

Société par action simplifiée au capital de 2 283 622,38 Euros - RCS Lyon B 410 545 313 - SIRET 410 545 313 00042 - APE 7120 B - N° TVA : FR 82 410 545 313

Siège Social et laboratoire : 4, avenue Jean Moulin - CS 30228 - F - 69633 VENISSIEUX cedex - Tél. : (33) 04 72 76 16 16 - Fax : (33) 04 78 72 35 03

Site web : www.groupecarso.com - e-mail : mcde@groupecarso.com



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

Заявитель: Общество с ограниченной ответственностью "ТЕХИНЖИНИРИНГ". ОГРН 1187746358315, ИНН 7722446421

Место нахождения: РОССИЙСКАЯ ФЕДЕРАЦИЯ, город Москва, 111024, улица Авиамоторная, дом 50, строение 2, Этаж 2, помещение XI, Комната 25 офис А49

телефон: +7 931 009-66-81 электронная почта: 89310096681@mail.ru

в лице: Директора Поляковой Екатерины Андреевны

заявляет, что Оборудование для фильтрования и очистки жидкостей: центрифуга, торговой марки «WATER CARE FILTERS»

Изготовитель: WATER CARE Filters S.R.L.

Место нахождения: Италия, Via Lidi Ferraresi 22/A-B-44027 Loc. Migliarino-Fiscaglia (FE), ГЛОНАСС 44.748344, 11.920087

Код (коды) ТН ВЭД ЕАЭС: 8421210009

Серийный выпуск.

Соответствует требованиям:

Технического регламента Таможенного союза ТР ТС 010/2011 "О безопасности машин и оборудования".

Декларация о соответствии принята на основании:

Протокол испытаний № М6718 от 15.02.2024 выданного ОБЩЕСТВО С ОГРАНИЧЕННОЙ

ОТВЕТСТВЕННОСТЬЮ «ЦС ИСТРА» ИСПЫТАТЕЛЬНАЯ ЛАБОРАТОРИЯ

МАШИНОСТРОЕНИЯ И ЭЛЕКТРООБОРУДОВАНИЯ 141570, Московская обл., Солнечногорский

р-н, пос. Менделеево Аттестат аккредитации РОСС RU.31587. ИЛ.00011 Телефон: 8-985-639-44-58

Схема декларирования: 1Д

Дополнительная информация:

ГОСТ 12.2.003-91 Система стандартов безопасности труда. Оборудование производственное. Общие требования безопасности. Условия хранения продукции в соответствии с ГОСТ 15150-69 «Машины, приборы и другие технические изделия. Исполнения для различных климатических районов. Категории, условия эксплуатации, хранения и транспортирования в части воздействия климатических факторов внешней среды».

Действие декларации о соответствии распространяется на продукцию, произведенную с даты изготовления испытанного образца (12.2023). Заявитель уполномоченным лицом изготовителя на основании договора № D2423 от 21.12.2023 года

Декларация о соответствии действительна с даты регистрации по 21.03.2029 включительно


(подпись)



М.

Полякова Екатерина Андреевна
(Ф.И.О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС KG417/533.Д.0004454

Дата регистрации декларации о соответствии: 22.03.2024 г.



This certifies that

WATER CARE FILTERS SRL

*has had the undermentioned product examined, tested and found,
when correctly installed, to comply with the requirements of the
United Kingdom Water Supply (Water Fittings) Regulations and
Scottish Water Byelaws.*

**ACTIVATED CARBON FILTERS:R11079.2 – REFINER RS250,R11078.2 –
REFINER RS 350,R11080.2 – REFINER RS 500,ACTIVATED CARBON FILTERS
WITH SILVER IONS:R11940 – REFINER RS250 AG,R11941 – REFINER RS 350
AG & R11942 – REFINER RS 500 AG FILTERS AND HOUSINGS**

*The certificate by itself is not evidence of a valid WRAS Approval. Confirmation of the current
status of an approval must be obtained from the WRAS Directory (www.wras.co.uk/directory)*

The product so mentioned will be valid until the end of:

June 2025

2006002

Certificate No.

A handwritten signature in dark ink that reads "J Furnal".

Secretary

A handwritten signature in dark ink, consisting of several stylized, overlapping loops and a long horizontal stroke at the end.

Chairman, Product Assessment Group



NARODOWY INSTYTUT ZDROWIA PUBLICZNEGO PZH
– Państwowy Instytut Badawczy
National Institute of Public Health NIH – National Research Institute

ATEST HIGIENICZNY B.BK.60110.0108.2024

HYGIENIC CERTIFICATE

ORYGINAŁ

NATIONAL INSTITUTE OF PUBLIC HEALTH NIH – NATIONAL RESEARCH INSTITUTE

Wyrób / product: **Filtry do wody: Refiner**

Zawierający / containing: polipropylen, ABS, EPDM, węgiel aktywny, złożo KDF 55, polifosforany i inne materiały według deklaracji producenta

Przeznaczony do / destined: poprawy jakości wody przeznaczonej do spożycia przez ludzi

Wymieniony wyżej produkt odpowiada wymaganiom higienicznym przy spełnieniu następujących warunków / the above-named product is acceptable according to hygienic criteria with the following conditions:

Do wyrobów należy dołączyć instrukcję w języku polskim, informującą o sposobie ich montażu i eksploatacji, w tym o zalecanym czasie wymiany filtrów.

Podczas stosowania wyrobu należy okresowo kontrolować stężenie fosforanów w wodzie, które nie może przekraczać 5mg/l w przeliczeniu na P₂O₅ oraz wskaźniki mikrobiologiczne wody, w tym ogólną liczbę bakterii w temp. 36 st.C. Atest higieniczny nie dotyczy parametrów technicznych i walorów użytkowych wyrobu / Hygienic certificate does not apply to technical parameters and utility value of the product.

Wytwórca / producer:

Water Care Filters s.r.l.

44027 loc. Migliarino – Fiscaglia (Ferrara)

Via Lidi Ferraresi No. 22/A-B, Italia

Niniejszy dokument wydano na wniosek / this certificate issued for:

Water Care Filters s.r.l.

44027 loc. Migliarino – Fiscaglia (Ferrara)

Via Lidi Ferraresi No. 22/A-B, Italia

Atest może być zmieniony lub unieważniony po przedstawieniu stosownych dowodów przez którąkolwiek stronę. Niniejszy atest traci ważność po 2027.03.29 lub w przypadku zmian w recepturze albo w technologii wytwarzania wyrobu.

The certificate may be corrected or cancelled after appropriate motivation. The certificate loses its validity after 2027.03.29 or in the case of changes in composition or in technology of production.

Data wydania atestu higienicznego: 29 marca 2024

The date of issue of the certificate: 29th March 2024

Kierownik
Zakładu Bezpieczeństwa Zdrowotnego
Środowiska

dr hab. Jolanta Solecka, prof. NIZP PZH-PIB

Kontakt w sprawie niniejszego atestu higienicznego / To contact regarding this hygienic certificate
Zakład Bezpieczeństwa Zdrowotnego Środowiska NIZP PZH - PIB / Department of Environmental Health and Safety NIPH NIH - NRI
00-791 Warszawa, ul. Chocimska 24 / 00-791 Warsaw, Chocimska 24, Poland
e-mail: sekretariat-bk@pzh.gov.pl tel. +48 22 54-21-354, +48 22 54-21-349





Certificazione di Prodotto *Product Certification*

Certificato N.
Certificate No.

ICIM-MOC-051929-00

ALL'AZIENDA / TO THE FIRM

WATER CARE FILTERS S.R.L.

VIA LIDI FERRARESI, 22/A-B 44027 FISCAGLIA - LOC. MIGLIARINO FE IT Italia

UNITÀ OPERATIVE / OPERATIVES UNITS

VIA LIDI FERRARESI, 22/A-B 44027 FISCAGLIA - LOC. MIGLIARINO FE IT Italia

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS

Cartucce filtranti e testate per acqua potabile.

Filter cartridges and heads for drinking water.

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAME/S

v.allegato

CONFORMEMENTE AL DOCUMENTO NORMATIVO ICIM NELLA REVISIONE CORRENTE ALLA DATA DI EMISSIONE
IN COMPLIANCE WITH ICIM NORMATIVE DOCUMENT IN THE CURRENT REVISION AT THE DATE OF ISSUE

0445CS

PRODOTTI E COMPONENTI A CONTATTO CON ALIMENTI SECONDO DISPOSIZIONI MOCA
PRODUCTS AND COMPONENTS IN CONTACT WITH FOOD ACCORDING TO FCM REGULATIONS

Il presente Certificato è da ritenersi valido solo se accompagnato dal relativo Allegato / This Certificate is valid only with the relative Annex

Vincenzo Delacqua
Rappresentante Direzione / Management Representative

ICIM S.p.A.

PRIMA EMISSIONE
FIRST ISSUE

26/01/2026

EMISSIONE CORRENTE
CURRENT ISSUE

26/01/2026

DATA DI SCADENZA
EXPIRING DATE

25/01/2031

ICIM S.p.A. - Piazza Don Enrico Mapelli, 75 - 20099 Sesto San Giovanni (MI)
Società soggetta all'attività di direzione e coordinamento di ICIM GROUP S.r.l.



0012

**ICIM**

Certificazione di Prodotto *Product Certification*

Certificato N.
Certificate No.

ICIM-CAP-051928-00

ALL'AZIENDA / TO THE FIRM

WATER CARE FILTERS S.R.L.

VIA LIDI FERRARESI, 22/A-B 44027 FISCAGLIA - LOC. MIGLIARINO FE IT Italia

UNITÀ OPERATIVE / OPERATIVES UNITS

VIA LIDI FERRARESI, 22/A-B 44027 FISCAGLIA - LOC. MIGLIARINO FE IT Italia

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS

Cartucce filtranti e testate per acqua potabile.***Filter cartridges and heads.***

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAME/S

v. allegato

CONFORMEMENTE AL DOCUMENTO NORMATIVO ICIM NELLA REVISIONE CORRENTE ALLA DATA DI EMISSIONE
IN COMPLIANCE WITH ICIM NORMATIVE DOCUMENT IN THE CURRENT REVISION AT THE DATE OF ISSUE

0415CS

**PRODOTTI E COMPONENTI UTILIZZATI A CONTATTO CON ACQUA DESTINATA AL CONSUMO
UMANO (ACQUA POTABILE) SULLA BASE DI RIFERIMENTO DELLE INDICAZIONI DEL DM N. 174/2004.
PRODUCTS AND COMPONENTS IN CONTACT WITH WATER INTENDED FOR HUMAN CONSUMPTION
(DRINKING WATER) ON THE BASIS OF THE INDICATIONS OF MINISTERIAL DECREE NR. 174/2004**

Il presente Certificato è da ritenersi valido solo se accompagnato dal relativo Allegato / This Certificate is valid only with the relative Annex

Vincenzo Delacqua
Rappresentante Direzione / Management Representative

ICIM S.p.A.

PRIMA EMISSIONE
FIRST ISSUE

26/01/2026

EMISSIONE CORRENTE
CURRENT ISSUE

26/01/2026

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25/01/2031

ICIM S.p.A. - Piazza Don Enrico Mapelli, 75 - 20099 Sesto San Giovanni (MI)
Società soggetta all'attività di direzione e coordinamento di ICIM GROUP S.r.l.

IAPMO RESEARCH AND TESTING, INC.

4755 E. Philadelphia Street, Ontario, CA 91761 • Phone (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org



CERTIFICATE OF LISTING



IAPMO Research and Testing, Inc. is a product certification body in which its product certification system includes inspection and testing of samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and/or warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Issued To:

WATER CARE FILTERS S.R.L.

VIA LIDI FERRARESI, 22/A-B, LOC. MIGLIARINO, FISCAGLIA, 44027, ITALY

Product:

Drinking Water Treatment Unit - Aesthetic Effects

Products are in compliance with the following code(s):

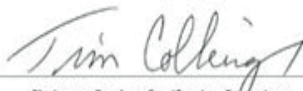
Uniform Plumbing Code (UPC®)

Products are certified to the following standard(s)
NSF/ANSI 42-2023

File Number: W-29646

Effective Date: September 2025

Void After: September 2030*


Chairman, Product Certification Committee




Chief Technical Service Officer

*This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.

Fiscaglia, December 25th 2022

COMPLIANCE STATEMENT

WATER CARE FILTERS S.R.L. PRODUCES FILTERS AND DEVICES FOR THE REFINEMENT OF DRINKING WATER. THE ORGANIZATION DECLARES THAT THE MATERIALS USED IN THE PRODUCTION OF ITS ITEMS AT THE PLANT IN VIA LIDI FERRARESI 22 / A-B - FISCAGLIA (FE) - ITALY MEET THE REQUIREMENTS AND COMPLY WITH THE FOLLOWING REGULATIONS:

EU Regulation 1935/2004

Regulation on materials and articles intended to come into contact with foodstuffs and repealing Directives 80/590/EEC and 89/109/EEC



EU REGULATION 2023/2006

Regulation on good practice in the manufacture of materials and articles intended to come into contact with foodstuffs



EU REGULATION 10/2011

Concerning plastic materials and articles intended to come into contact with foodstuffs

UNI EN 12915

Products used for the treatment of water intended for human consumption
- granular activated carbon

SWITZERLAND 817.0

Federal Food and Health Act

SWITZERLAND 817.02

Ordinance on foodstuffs and utility articles

SWITZERLAND 817.023.21

Ordinance of the DFI on materials and articles intended to come into contact with foodstuffs

DM 174/2004

Regulation on materials and articles which may be used in fixed installations for the collection, treatment, supply and distribution of water intended for human consumption



In order to meet these requirements, the produced items must be used according to the instructions of the producer.

Water Care Filters S.r.l.

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www.watercarefilters.it