IAPMO RESEARCH AND TESTING, INC.

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IAPMO R&T Product 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.

This IAPMO R&T Listing is current as of November 11, 2026

File Number:

W-16275

Issued To:

WATCH WATER GMBH

FAHRLACHSTR. 14 MANNHEIM BW 68199 GERMANY

Product:

Drinking Water System Components - Health Effects

Products are certified to the following standard(s)

NSF/ANSI/CAN 61-2024

Identification:

Each product shall be permanently and legibly marked with the manufacturer's name or trademark. The product may also be marked with the standard designation "NSF/ANSI/CAN 61".

Listed products shall also bear the IAPMO R&T mark.

Characteristics:

Materials or products that come into contact with drinking water and/or drinking water treatment chemicals. Products and materials may include process media, protective materials, joining and sealing materials, pipes and related products, mechanical devices used with treatment/transmission/distribution systems, and mechanical plumbing devices. To be installed in accordance with the manufacturer's instruction. Lead free requirements are addressed under a separate certificate of listing.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

IAPMO RESEARCH AND TESTING, INC.

CERTIFICATE OF LISTING

Issued To: WATCH WATER GMBH

File Number: W-16275

Product: Drinking Water System Components - Health Effects

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Models

Product Type: Process Media - Other

Model Number	Size	Water Contact Material	Water Contact Temperature
Filtersorb IR[1, 2]	500-1000 microns	SYN	Cold (23C)
Filtersorb SP3[1, 2]	20x35 US Mesh	SYN	Cold (23C)
Catalyst-Light[2, 3]	14x30 US Mesh	Various	Cold (23C)
Catalyst-Light Plus[2, 3]	14x30 US Mesh	Various	Cold (23C)
Katalox Light[2, 3]	14x30 US Mesh	Various	Cold (23C)
Katalox Light Plus[2, 3]	14x30 US Mesh	Various	Cold (23C)
Katalyst-Light[2, 3]	14x30 US Mesh	Various	Cold (23C)
Katalyst-Light Plus[2, 3]	14x30 US Mesh	Various	Cold (23C)
FILTERSORB CT[2, 4, 5, 6]	20x25 US Mesh	Various	Cold (23C)
Catalytic Carbon[7]	8x30 US Mesh	GAC	Cold (23C)
FERROLOX[2, 8]	0.5-0.2x2.0-4.0 mm	Ferric Hydroxide	Cold (23C)
TITANSORB[2, 8]	10x35 US Mesh	Titanium Oxyhydrate(Adsorber)	Cold (23C)
Crystolite[2]	0.6 mm-1.4 mm	Various	Cold (23C)
Zeosorb[2, 9]	0.6 - 1.5 mm	Natural Zeolite Filter Media	Cold (23C)
Activesorb-CX	8 X 30 mesh	GAC	Cold (23C)
Catalytic Carbon MG[2, 10]	8 X 30 mesh	Various	Cold (23C)
Hydrosorb[2, 10]	8 X 30 mesh	Various	Cold (23C)
CARBONATE X MG[2, 10]	0.4 mm – 3.4 mm	Various	Cold (23C)
Combi-Mix[2, 11]	0.3 mm – 2.4 mm	Various	Cold (23C)
AquaRedox[2, 10]	8 X 30 mesh	Various	Cold (23C)

[1] Certified for residential point of entry end use with a maximum use concentration of 965 grams of mediaper liter of water.

[2] Product approved for both residential point of entry and water treatment plant application end uses

[3] Certified for residential point of entry use with a maximum use concentration of 730 g/L. Certified for watertreatment plant application use with a minimum flow rate of 1.75 gpm per cubic foot of media.

[4] Certified for residential point of entry end use with a maximum use concentration of 929 grams of mediaper liter of water.

[5] Certified for water treatment plant application end use with a minimum flow rate of 1.1 gpm per cubic footof media.

[6] For Initial conditioning, flush (upflow) with RO/DI water for 20 minutes at a rate of 0.85gpm.

[7] Product approved for water treatment plant applications only.

[8] For initial conditioning, backwash for 45 minutes with RO/DI water at a rate of 25-30 m/h and then rinsewith RO/DI water for 15 minutes at a rate of 20-25 m/h.

[9] Certified for water treatment plant application end use with a minimum flow rate of 2.4 gpm per cubic footof media.

[10] Certified for point of entry application at 1000 grams of media per liter of water.

[11] Certified for point of entry application at 730 grams of media per liter of water.