



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI Standard 42 - Drinking Water Treatment Units - Aesthetic Effects

This is the Official Listing recorded on August 27, 2009.

**FILTRIX BV
SILICIUMWEG 28
3812 SX AMERSFOORT
THE NETHERLANDS
31 33 4220440**

Facility: AMERSFOORT, THE NETHERLANDS

COMPONENTS: Filter Cartridges^[1]

24.2.101 WaterPurifier+ ^[3]	24.2.151 WaterPurifier ^[2]
24.2.201 WaterFilter+ ^[3]	24.2.251 WaterFilter ^[2]
24.2.301 WaterConditioner ^[4]	24.2.351 WaterConditioner+ ^[5]
24.2.591 WaterSoftener 100	

[1] Conforms to the material and structural requirements.

[2] Tested with a Filtrix BV head at a flow rate of 1.0 gpm for the reduction of cyst per NSF/ANSI Standard 53.

[3] Tested with a Filtrix BV head at a flow rate of 1.0 gpm to a capacity of 1000 gallons for the reduction of chlorine taste and odor per NSF/ANSI Standard 42 and the reduction of cyst per NSF/ANSI Standard 53.

[4] Tested with a Filtrix BV head at a flow rate of 1.0 gpm to a capacity of 2500 gallons for the reduction of chlorine taste and odor per NSF/ANSI Standard 42.

[5] Tested with a Filtrix BV head at at flow rate of 0.5 gpm to a capacity of 1000 gallons for the reduction of chlorine taste and odor per NSF/ANSI Standard 42 and the reduction of lead per NSF/ANSI Standard 53.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

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