



DIVISION OF INDUSTRY SERVICES  
Plumbing Product Review  
P.O. Box 2658  
Madison, Wisconsin 53701-2658  
**TTY: Contact Through Relay**

**Scott Walker, Governor**  
**Dave Ross, Secretary**

April 7, 2014

3M PURIFICATION INCORPORATED  
KAREN CARTER  
400 RESEARCH PARKWAY  
MERIDEN CT 06450

ELECTROLUX HOME PRODUCTS  
TOM MCCOLLOUGH  
PO BOX 212378  
AUGUSTA GA 30907

Re: Description: WATER TREATMENT DEVICE - ACTIVATED CARBON  
Manufacturer: ELECTROLUX HOME PRODUCTS  
Product Name: PURESOURCE ULTRA ICE & WATER FILTER SYSTEM (POU)  
Model Number(s): NGRG-2000 USING THE RG-100 CARTRIDGE (POU)  
Product File No: 20140044

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters SPS 382 through 384, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an approval based on the Wisconsin Statutes and the Wisconsin Administrative Code. This approval is valid until the end of April 2019.

This approval supersedes the approval issued on June 22, 2009 under product file number 20090178.

This approval is contingent upon compliance with the following stipulation(s):

- This product has undergone sufficient testing to document the product's ability to reduce only those contaminants and/or substances as specified in this approval letter when the product is installed and maintained in strict accordance with the manufacturer's published instructions.
- Where the Department of Natural Resources (DNR) has jurisdiction, a written approval may be required prior to installation of this product in a water supply system to reduce the concentration of a contaminant that exceeds the primary drinking water standards contained in ch. NR 809, Wis. Admin. Code, the enforcement standards contained in ch. NR 140, Wis. Admin. Code, or for a water supply system that is subject to a written advisory opinion by the DNR. For more information contact the DNR Section of Private Water Systems, P.O. Box 7921, Madison, WI 53707, telephone (608) 267-9787.
- If this approved device is modified or additional assertions of function or performance are made, then this approval shall be considered null and void, unless the change is submitted to the department for review and the approval is reaffirmed.
- If the treatment components of this device (e.g., replacement cartridge) are replaced with anything other than those originally approved for use with this device, then this approval shall immediately be considered null and void.

Based on testing data submitted to and reviewed by the department, this approval recognizes that this plumbing product will reduce the concentration of contaminants as specified on pages 1 through 2 of this letter.

**AESTHETIC CONTAMINANT REDUCTION CAPABILITIES**  
**PRODUCT FILE NUMBER 20140044**  
**TABLE 1 OF 1**

**Flow Rate:** 1.9 liters per minute (lpm) [0.5 gallon per minute (gpm)]  
**Capacity:** 1,514 liters (l) [400 gallons (gals.)]. For particulate reduction the capacity is dependent on the type and quantity of particulate matter present in the untreated water; the need for maintenance may be indicated by a significant decrease in flow rate.

Tested Contaminant	Influent Challenge (mg/l)*, 1
Chlorine (free)	2.0 ± 10%
Particulates (≥ 5 to < 15.0 μm)	≥ 1.0 x 10 <sup>4</sup> #/ml

**Other Conditions:** the contaminant reduction performance capabilities displayed for Table 1 of 1 were verified by testing conducted in accordance with NSF *International* Standard 42. To qualify for free chlorine reduction, the device must reduce the influent challenge concentrations by ≥ 50%; meeting the free chlorine reduction requirements also qualifies the device for the reduction of aesthetic, organic, taste and odor reduction (e.g. geosmin, methylisoborneol); this does not include hydrogen sulfide. To qualify for particulate reduction (Class III) the device must reduce the influent challenge concentrations by ≥ 85%.

1 = milligrams per liter (mg/l) are equivalent to parts per million (ppm)  
≥ = greater than or equal to  
± = plus or minus  
#/ml = particles per milliliter

< = less than  
μm = micrometers  
\* = unless otherwise specified

This device was tested under controlled laboratory, or field, conditions. The actual performance of this device for a specific end use installation will vary from the tested conditions based on local factors such as water pressure, water temperature and water chemistry.

The department is in no way endorsing this product or any advertising, and is not responsible for any situation which may result from its use.

Sincerely,

Glen W. Schlueter  
Environmental Engineer - Plumbing Product Reviewer  
Department of Safety and Professional Services  
Division of Industry Services  
Bureau of Technical Services  
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