



## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of  
NSF/ANSI 58 - Reverse Osmosis Drinking Water Treatment Systems

This is the Official Listing recorded on May 14, 2025.

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**Republic of Korea**  
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**Facility: Chungcheongnam-do, Republic of Korea**

### COMPONENTS: Membrane Elements<sup>[1]</sup>

NE2008-20	NE2008-20 AS	NE2010-50	NE2010-50 AS
RE1508-35 <sup>[2]</sup>	RE1609-50 <sup>[2]</sup>	RE1611-60 <sup>[2]</sup>	RE1808-42 <sup>[2]</sup>
RE1808-42(G)	RE1808-50 <sup>[2]</sup>	RE1810-50 <sup>[2]</sup>	RE1810-80 <sup>[2]</sup>
RE1810-80 UTS <sup>[2]</sup>	RE1811-80 <sup>[2]</sup>	RE1812-110 <sup>[2]</sup>	RE1812-24 <sup>[2]</sup>
RE1812-35 <sup>[2]</sup>	RE1812-36 <sup>[2]</sup>	RE1812-50 <sup>[2]</sup>	RE1812-60 <sup>[2]</sup>
RE1812-80 <sup>[2]</sup>	RE1812-HR+ <sup>[2]</sup>	RE1812-XR+	RE2007-90 <sup>[2]</sup>
RE2008-20 <sup>[2]</sup>	RE2008-20(M) <sup>[2]</sup>	RE2008-20D <sup>[2]</sup>	RE2010-30 <sup>[2]</sup>
RE2010-30 UTS <sup>[2]</sup>	RE2011-100 <sup>[2]</sup>	RE2011-LP <sup>[2]</sup>	RE2012-100 <sup>[2]</sup>
RE2012-150 <sup>[2]</sup>	RE2012-40 <sup>[2]</sup>	RE2012-400	RE2012-50 <sup>[2]</sup>
RE2012-HR+ <sup>[2]</sup>	RE2012-LP <sup>[2]</sup>	RE2012-LPF <sup>[2]</sup>	RE2812-300
RE3512-600	RE3512-TK	UE-1810	UE-2010

[1] Conforms to material requirements only.

[2] Associated with a data transfer protocol. See manufacturer for more information.

**Facility: Gyeongsangbuk-do, Korea, Republic of**

### COMPONENTS: Flatsheet Membrane<sup>[1] [2] [3]</sup>

D20	D25	D30	ECO-B	ECO-G	ECO-H	ECO-N	ECO-P	H18
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[1] Conforms to the material requirements only.

[2] Certified for a maximum surface area to volume ratio of 6,250 square inch/L.

[3] This flatsheet is used in a membrane that is associated with a Data Transfer Protocol.  
Please contact manufacturer for additional details.

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

1 of 1