



### OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

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Facility: Israel

#### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Filtration Devices/Components</b> [G]			
EBS 10000 DW [1] [2]	8" - 14"	CLD 23	MLTPL
EBS 15000 DW [1] [2]	12" - 20"	CLD 23	MLTPL
Omega I - 13.5K DW [3] [4]	8" - 12"	CLD 23	MLTPL
Omega IE - 18K DW [3] [4]	8" - 12"	CLD 23	MLTPL
Omega II - 27K DW [3] [4]	10" - 14"	CLD 23	MLTPL
Omega IIE - 36K DW [3] [4]	10" - 20"	CLD 23	MLTPL
SAF 1500 DW [1] [2]	2" - 4"	CLD 23	MLTPL
SAF 3000 DW [1] [2]	3" - 6"	CLD 23	MLTPL
SAF 4500 DW [1] [2]	4" - 8"	CLD 23	MLTPL
SAF 6000 DW [1] [2]	6" - 10"	CLD 23	MLTPL
<b>Microfiltration Devices</b> [G]			
AMF-36K DW [5] [6] [7]	2"	CLD 23	MLTPL
AMF-370K DW [6] [7] [8]	6", 8"	CLD 23	MLTPL
AMF-93K DW [6] [7] [9]	4"	CLD 23	MLTPL

- [1] Certified for a minimum daily flow of 300,000 liters.
- [2] These products have filtration levels of 10-800 microns.
- [3] Certified products are evaluated as POE systems.
- [4] These products have filtration levels of 10-500 microns.
- [5] Certified for a minimum daily flow of 144,000 liters.
- [6] Certification requested for use in municipal water treatment plants only.
- [7] Certification requested for 2, 3, 7, 10, and 20 micron filters. Size is inlet/outlet diameter.
- [8] Certified for a minimum daily flow of 900,000 liters.
- [9] Certified for a minimum daily flow of 346,000 liters.
- [G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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