



## OFFICIAL LISTING

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

This is the Official Listing recorded on September 29, 2023.

**ABB Ltd.**  
**Oldends Lane**  
**Stonehouse, Glos**  
**GL10 3TA**  
**United Kingdom**  
**44 14 5382 6661**

**Facility: Glos, United Kingdom**

### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Switches/Sensors</b>			
FEA121 - AquaProbe (with WaterMaster transmitter)	1" - 1.5"	D. HOT	MLTPL
FEA181 - AquaProbe (probe only)	1" - 1.5"	D. HOT	MLTPL
FEA221 - AquaProbe (with AquaMaster3 transmitter)	1" - 1.5"	D. HOT	MLTPL
FEA281 - AquaProbe (Flow sensor only)	1" - 1.5"	D. HOT	MLTPL
FEW xyz.A <sup>[1]</sup>	1" - 1.5"	D. HOT	MLTPL
<b>Water Meters</b> [G]			
AquaMaster FEF <sup>[2]</sup>	>= 250 mm	CLD 23	MLTPL
AquaMaster FER <sup>[2]</sup>	40 mm - 600 mm	CLD 23	MLTPL
AquaMaster FEV <sup>[3]</sup>	40 mm - 200 mm	CLD 23	MLTPL
AquaMaster FEW <sup>[2]</sup>	40 mm - 2400 mm	CLD 23	MLTPL
FEW XYZ.F <sup>[2]</sup>	40 mm - 2400 mm	CLD 23	MLTPL
FEW XYZ.R <sup>[2]</sup>	40 mm - 600 mm	CLD 23	MLTPL
FEW XYZ.V <sup>[3]</sup>	40 mm - 200 mm	CLD 23	MLTPL
ProcessMaster FEW XYZ <sup>[2]</sup>	40 mm - 2400 mm	CLD 23	MLTPL
WaterMaster FEF <sup>[2]</sup>	>= 250 mm	CLD 23	MLTPL
WaterMaster FER <sup>[2]</sup>	40 mm - 600 mm	CLD 23	MLTPL
WaterMaster FEV <sup>[3]</sup>	40 mm - 200 mm	CLD 23	MLTPL
WaterMaster FEW <sup>[2]</sup>	40 mm - 2400 mm	CLD 23	MLTPL

- [1] FEW XYZ A  
 X - Type of electronics  
 4 - AquaMaster  
 5 - WaterMaster  
 Y - Tier of Electronics  
 1 - Standard Electronics  
 3 - Advanced Electronics  
 5 - Premium Electronics  
 Z - Type of mounting  
 1 - Integral

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



2 - Remote

[2] For all meters:

X - Type of electronics

4 - AquaMaster

5 - WaterMaster

6 - ProcessMaster

Y - Tier of Electronics

1 - Standard Electronics

2 - Enhanced Electronic

3 - Advanced Electronics

5 - Premium Electronics

Z - Type of mounting

1 - Integral

2 - Remote

Type of bore and liner:

F - FEF/Full bore/Rubber liner

R - FER/Reduced bore/Rubber liner

[3] For all meters:

X - Type of electronics

4 - AquaMaster

5 - WaterMaster

Y - Tier of Electronics

1 - Standard Electronics

3 - Advanced Electronics

5 - Premium Electronics

Z - Type of mounting

1 - Integral

2 - Remote

Type of bore and liner:

V - FEV/Optimized bore/PP liner

[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: Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

Facility: Shanghai, China

Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
[1] [G]			
<b>Water Meters</b>			
Aquamaster FEW	40 mm - 2400 mm	CLD 23	MLTPL
FEW XYZ.F	40 mm - 2400 mm	CLD 23	MLTPL
ProcessMaster FEW XYZ	40 mm - 2400 mm	CLD 23	MLTPL
WaterMaster FEW	40 mm - 2400 mm	CLD 23	MLTPL

[1] For all meters:

X - Type of electronics

4 - AquaMaster

5 - WaterMaster

6 - ProcessMaster

Y - Tier of Electronics

1 - Standard Electronics

2 - Enhanced Electronic

3 - Advanced Electronics

5 - Premium Electronics

Z - Type of mounting

1 - Integral

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



2 - Remote  
 Type of bore and liner  
 F - FEF/Full bore/Rubber liner

[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: Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

Facility: Warminster, PA

**Mechanical Devices**

Trade Designation	Size	Water Contact Temp	Water Contact Material
[1] [G]			
<b>Water Meters</b>			
AquaMaster FEF	>= 250 mm	CLD 23	MLTPL
AquaMaster FER	40 mm - 600 mm	CLD 23	MLTPL
AquaMaster FEW	40 mm - 2400 mm	CLD 23	MLTPL
FEW XYZ.F	40 mm - 2400 mm	CLD 23	MLTPL
FEW XYZ.R	40 mm - 600 mm	CLD 23	MLTPL
ProcessMaster FEW XYZ	40 mm - 2400 mm	CLD 23	MLTPL
WaterMaster FEF	>= 250 mm	CLD 23	MLTPL
WaterMaster FER	40 mm - 600 mm	CLD 23	MLTPL
WaterMaster FEW	40 mm - 2400 mm	CLD 23	MLTPL

[1] For all meters:  
 X - Type of electronics  
 4 - AquaMaster  
 5 - WaterMaster  
 6 - ProcessMaster  
 Y - Tier of Electronics  
 1 - Standard Electronics  
 2 - Enhanced Electronic  
 3 - Advanced Electronics  
 5 - Premium Electronics  
 Z - Type of mounting  
 1 - Integral  
 2 - Remote  
 Type of bore and liner  
 F - FEF/Full bore/Rubber liner  
 R - FER/Reduced bore/Rubber liner

[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: Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

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