Whole House Water Filtration Systems
BPIR Declaration

Version: V4 (FEB 2026)

Designated building product: Class 1

Declaration

Puretec NZ LP has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

Product/system

Name	Whole House Water Filtration Systems
Line	Puretec Whole House filtration systems are designed to suit most domestic and light commercial buildings to treat inlet water at the point of entry (POE), typically affixed to the exterior walls, or freestanding (garden bed etc.) Refer to individual product specifications for further details or ring Puretec Customer Care to determine the best solution for your installation.
Identifier	Premium Whole House Systems for Rain and Mains water: EM1-110 EM1-60 EM2-100 EM2-110 EM2-140 EM2-150 EM2-60 EM2-65 EM2-75 EM2-80 Premium Whole House Systems for Mains water: FilterWall-F3E FilterWall-F3-CC FilterWall-F3-MB FilterWall-F3-MG

FilterWall-F3-SW
FilterWall-F4E
FilterWall-F4-CC
FilterWall-F4-MB
FilterWall-F4-MG
FilterWall-F4-SW
FilterWall-F5-BC
FilterWall-F5-CC
FilterWall-F5-MB
FilterWall-F5-MG
FilterWall-F5-SW
FilterWall-F6-BC
FilterWall-F6-CC
FilterWall-F6-MB
FilterWall-F6-MG
FilterWall-F6-SW
WH1-30
WH1-60
WH2-30
WH2-35
WH2-55
WH2-55AMC
WH2-60
WH2200

BASIC Whole House Systems for Rain and Mains water:
WU10-25R
WU10-40R
WU20-25R
WU20-40R

BASIC Whole House Systems for Mains water:
WU50
WU10-25M
WU10-40M
WU20-25M
WU20-40M

Description

Puretec POE filtration systems are designed to suit most domestic and light commercial applications to treat inlet water at the point of entry to treat water entering the building. POE systems are typically mounted on an external wall.

Puretec whole house systems are designed to reduce a broad array of common contaminants including; -Chlorine -Taste -Odour -Sediment and Scaling.

NP: Not all systems remove all contaminants. Refer to individual product specifications for targeted contaminant reductions, or ring Puretec Customer Care to determine the best solution for your water challenges.

Scope of use

Puretec POE filtration systems are designed to suit most domestic and light commercial applications.

POE filtration systems will treat the incoming water from the point of installation only. Any incoming lines downstream of the system will not be treated by the system.

POE systems are typically supplied with 1" and 1 1/2" BSP connections.

All systems are capable of being connected to other plumbing line sizes with the addition of commonly available plumbing fittings.

Conditions of use

All Puretec POE filtration systems are designed to be mounted vertically.

Refer to Individual spec sheets for installation guidelines.

Systems must be plumbed according to local guidelines by a qualified plumber.

Relevant building code clauses

Contributions to compliance

G12.3.1 (c) (ii) and G12.3.2: Puretec POE water filtration systems are designed to treat mains and/or rainwater to improve commonly occurring aesthetic issues such as taste, odor, and appearance.

Refer to the individual systems specifications sheet for further information.

G12.3.7 (a),(b) and (c): A number of Puretec filtration systems are provisioned with a Watermark-approved backflow prevention device. When systems are installed according to the manufacturer guidelines will reduce the likelihood of contamination within the system.

NP: Where systems are not provisioned with a backflow prevention device, Puretec offer a range of suitable aftermarket backflow prevention devices to suit 1/4" QC, 3/8" QC , 3/4" BSPM and 1" BSPM connections. Additional fittings are available to further expand compatibility options.

Supporting documentation

The following additional documentation supports the above statements:

Puretec Watermark (ABCB searchable)	Live	https://watermark.abcb.gov.au/product-table-search?search=&field_wm_categories_target_id=&code=&name=Puretec+Pty+Ltd
WH2 Series Spec Sheet	Sept 2021	https://www.puretec.co.nz/core/media/media.nl?id=5017394&c=4643702&h=2HR9ie0kuaAUR-oGuaxvoa22ASnzcYVX_kxbhKRCDzYPYC_x
WH1 Series Spec Sheet	Sept 2021	https://www.puretec.co.nz/core/media/media.nl?id=5017379&c=4643702&h=VMM38CIEN5g6qTP9r22da3l1mPzME9wkjvHcYFE--6nCVomw
EM2 Series Spec Sheet	Jul 2021	https://www.puretec.co.nz/core/media/media.nl?id=5017404&c=4643702&h=BhLQ05Wv4-umr-H1SJRB4QlF5EaHPDj8mBD9t1-K1ZykOcIm
EM1 Series Spec Sheet	Dec 2022	https://www.puretec.co.nz/core/media/media.nl?id=5017410&c=4643702&h=sAiNqfgAVBpOROrFmHwrf4BeINTd7DsbweZFpQNeEU-MKAIA

WU Series Spec Sheet	Feb 2022	https://www.puretec.co.nz/core/media/media.nl?id=10243223&c=4643702&h=UBptcEpcQF6w3na5z8PI2EvLjYfxgG6sORQJ_9JwsdgBfWL3
Puretec BASIC Housing User guide	Aug 2023	https://www.puretec.co.nz/core/media/media.nl?id=22934907&c=4643702&h=Sw3mm_9h56mesKpzEbNM0kKvzxDixiT1wRRcoiy6_BQkF_5v
WH2200 Spec Sheet	Sept 2021	https://www.puretec.co.nz/core/media/media.nl?id=5017393&c=4643702&h=PfLZngHvo6sc9zDh9_ONvea6Ljg3-60UqO3D7FzHAZtDUwOe
FilterWall F Series (10" w/ bypass) Spec Sheet	Jan 2024	https://www.puretec.com.au/site/Specs%20Sheets/Mains%20Water/Puretec%20Filterwall-F3%20F4%20Series%20Specifications.pdf?vid=pTeJz783A1F74wfU&chrole=17&ck=IBG-C783A017404m&cktime=210880&promocode=&promocodeaction=overwrite&sj=nMxAUe3lmU7dZNvwV3mv4HzQ2%3B17
FilterWall F Series (10" w/o bypass) Spec Sheet	Jan 2024	https://www.puretec.com.au/site/Specs%20Sheets/Mains%20Water/Puretec%20Filterwall-F3E%20F4E%20Series%20Specifications.pdf?vid=pTeJz783A1F74wfU&chrole=17&ck=IBG-C783A017404m&cktime=210880&promocode=&promocodeaction=overwrite&sj=nMxAUe3lmU7dZNvwV3mv4HzQ2%3B
FilterWall F Series (20" w/ bypass) Spec Sheet	Jan 2024	https://www.puretec.com.au/site/Specs%20Sheets/Mains%20Water/Puretec%20Filterwall-F5%20F6%20Series%20Specifications.pdf?vid=pTeJz783A1F74wfU&chrole=17&ck=IBG-C783A017404m&cktime=210880&promocode=&promocodeaction=overwrite&sj=nMxAUe3lmU7dZNvwV3mv4HzQ2%3B17
FilterWall F Series User Guide	Feb 2024	https://www.puretec.com.au/site/User%20Guides/Puretec%20FilterWall%20F%20Installation%20Guide.pdf?vid=pTeJz783A1F74wfU&chrole=17&ck=IBG-C783A017404m&cktime=210880&promocode=&promocodeaction=overwrite&sj=nMxAUe3lmU7dZNvwV3mv4HzQ2%3B1707868388%3B463637314
FilterWall F Series Maintenance Guide	Feb 2024	https://www.puretec.com.au/site/User%20Guides/Puretec%20FilterWall%20F%20Maintenance%20Guide.pdf?vid=pTeJz783A1F74wfU&chro

		le=17&ck=IBG-C783A017404m&cktime=210880&promocode=&promocodeaction=overwrite&sj=nMxAUe3ImU7dZNvwV3mv4HzQ2%3B1707868388%3B463637314
WH/EM Series Installation Guide	Jan 2026	https://www.puretec.co.nz/core/media/media.nl/id.66282113/c.4643702/.f?h=fQZg-VIQm4a1F8oRRjbOWojbrcHWZVrg5j2Qy4WlMKPRVdm3
WH2-55AMC Spec Sheet	Feb 2026	https://www.puretec.co.nz/core/media/media.nl/id.73307398/c.4643702/.f?h=93gJcMXwcic0gE2OcchZX_UFtm-bibCXHvyPDQsuVRY86zgj
WH/EM Series Maintenance Guide	Jan 2026	https://www.puretec.co.nz/core/media/media.nl/id.72463706/c.4643702/.f?h=Cr7EGVE99WQrjvA-3OS4UuUdZMQBItBN9TDWuHB3di85I1eF

For further information supporting Whole House Water Filtration Systems claims refer to our website.

Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	Puretec Pty Ltd
Legal and trading name of importer	Puretec NZ LP
Importer address for service	A/178 Savill Dr Auckland 2024
Importer website	www.puretec.co.nz
Importer NZBN	9429050022649
Importer email	sales@puretec.co.nz
Importer phone number	0800130140

Responsible person

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm that Whole House Water Filtration Systems is not subject to a warning on ban under s26 of the Building Act.

Signed for and on behalf of **Puretec NZ LP:**

Gary Lee

Gary Lee
Product Quality Engineer
February 2026

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Appendix

BPIR Ready selections

Category: Other (custom)

Building code performance clauses