

**CLASS 1**

# Building Product Information Sheet

**Product name:**

Grant Vortex Outdoor Diesel Condensing Boiler 26-46kW

**Product line** (the product line from which the product is customised):

Grant

**Product description and its intended use** (measurements, materials, usage):

Floor standing outdoor 15.0 – 26kW diesel condensing boiler with dual set point for central heating and or an indirect domestic hot water system.  
High efficiency three pass cast iron heat exchange sections with an internal Riello RDB blown diesel burner, automatic air vent valve, circulating pump, expansion tank and safety valve.  
860mm high x 470mm wide x 603mm deep  
Made in Ireland

**Product identifier** (if applicable):

DBVO26, DBVO36, DBVO46

**Place of manufacture:**  Aotearoa New Zealand  Overseas**Legal and trading name of the manufacturer(s):**

CONFIDENTIAL

**Legal and trading name of the importer** (if applicable):

WATERWARE SERVICES LIMITED

**Address for service:**

STREET NAME 54 Stonedon Drive SUBURB East Tamaki

CITY, COUNTRY Auckland, New Zealand POSTCODE 2013

**Website:** <https://www.waterware.co.nz/>**Email address:** [info@waterware.co.nz](mailto:info@waterware.co.nz)**Phone No.** (if applicable): 09 273 9191**NZBN** (if applicable): 9429038721021

**Relevant Building Code clauses:**

B2 Durability — B2.3.1 (c)  
E3 Internal moisture — E3.3.1  
F2 Hazardous building materials — F2.3.1

**Statement on how the building product is expected to contribute to compliance:**

OEM Specification Sheet:  
<https://www.waterware.co.nz/wp-content/uploads/2021/06/Grant-Vortex-Spec-Sheet.pdf>

QuickStart Flyer:  
[https://www.waterware.co.nz/wp-content/uploads/2022/11/WW0091-Quickstart-Burner-flyer\\_v2.pdf](https://www.waterware.co.nz/wp-content/uploads/2022/11/WW0091-Quickstart-Burner-flyer_v2.pdf)

Installation Instructions:  
<https://www.waterware.co.nz/wp-content/uploads/2022/05/GRANT-Vortex-Outdoor-OEM-Manual.pdf>

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured*
- *physical properties of the building product*
- *how the building product is intended to be used.*

**Limitations on the use of the building product:**

This product is intended for domestic use only.

**Design requirements that would support the use of the building product:**

Suitable for residential and commercial applications

**Installation requirements:**

The unit must be installed by an accredited technician.

**Maintenance requirements:**

**Is the building product/building product line subject to warning or ban under section 26?:**

Yes  No

**If yes, description of the warning or ban under section 26:**

**Date:** 19/09/2023