

## Declaration of Performance

No. 1050

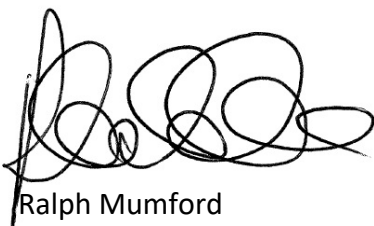
1. Product No. – see list attached
2. WC suite
3. Personal Hygiene (PH)
4. Dolphin Solutions Ltd, Southpoint, Compass Park, Bodiam, Robertsbridge, East Sussex, TN32 5BS, United Kingdom. 01424 202224 [info@dolphinsolutions.co.uk](mailto:info@dolphinsolutions.co.uk) [www.dolphinsolutions.co.uk](http://www.dolphinsolutions.co.uk)
5. N/A
6. System 4
7. Determination of product type and factory production control by the manufacturer
8. N/A
- 9.

| Essential Characteristics | Performance | Harmonised Technical Specification |
|---------------------------|-------------|------------------------------------|
| Capacity of flush (CF)    | Pass        | EN 997 – CL2                       |
| Water/leak tightness (WL) | Pass        |                                    |
| Backflow prevention (BP)  | Pass        |                                    |
| Cleanability (CA)         | Pass        |                                    |
| Valve reliability (VR)    | Pass        |                                    |
| Load resistance (LR)      | Pass        |                                    |
| Durability (DA)           | Pass        |                                    |

10. The performance of the products identified in points 1 and 2 is in conformity with the declared performance in point 9

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Ralph Mumford  
Product Development Manager  
Updated 15/11/2023

## Attachment to Declaration of Performance

No. 1050

| WC Pan Part No.     | Cistern Part No. | Minimum Flush Volume passed testing | Designation code | BREEAM effective flush volume - litres |
|---------------------|------------------|-------------------------------------|------------------|--|
| Vitra Arkitekt 6105 | DB5511.P & .M    | 6/3                                 | EN 997 CL2       | 3.75                                   |
| DB590               | DB5510.P & .M    | 6/3                                 | EN 997 CL2       | 3.75                                   |
| DB590               | DB5510.E         | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC1200              | DB5510.P & .M    | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC1300              | DB5511.P & .M    | 6/3                                 | EN 997 CL2       | 3.75                                   |
| DC1300              | DB5511.E         | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC1300              | DB5521.P & .M    | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC2004              | DB5511.E         | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2004              | DB5521.P & .M    | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2005              | DB5511.P & .M    | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2005              | DB5511.E         | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2005              | DB5521.P & .M    | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC2006              | DB5510.P & .M    | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2006              | DB5510.E         | 4/2.5                               | EN 997 CL2       | 2.88                                   |
| DC2006              | DB5520.P & .M    | 4.5/3                               | EN 997 CL2       | 3.38                                   |
| DC2007              | Close Coupled    | 4/2.5                               | EN 997 CL2       | 2.88                                   |

Key:

| Minimum Flush volume                    | Colour |
|---|--------|
| 6 litre full flush/3 litre half flush   | 6/3    |
| 4.5 litre full flush/3 litre half flush | 4.5/3  |
| 4 litre full flush/2.5 litre half flush | 4/2.5  |