Declaration of Performance

No. 1050

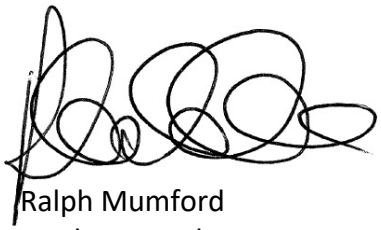
1. Product No. – see list attached
2. WC suite
3. Personal Hygiene (PH)
4. Dolphin Solutions Ltd, Southpoint, Compass Park, Bodiam, Robertsbridge, East Sussex, TN32 5BS, United Kingdom. 01424 202224 info@dolphinsolutions.co.uk www.dolphinsolutions.co.uk
5. N/A
6. System 4
7. Determination of product 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 18/11/2026

DOLPHIN

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	DB551x.P & .M	6/3	EN 997 CL2	3.75
DB590	DB5500.P & .M	6/3	EN 997 CL2	3.75
DB590	DB5500.E	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
DB590	DB5520.P	6/3	EN 997 CL2	3.75
DC1200	DB551x.P & .M	4.5/3	EN 997 CL2	3.38
DC1300	DB551x.P & .M	6/3	EN 997 CL2	3.75
DC1300	DB551x.E	4.5/3	EN 997 CL2	3.38
DC1300	DB552x.P & .M	4.5/3	EN 997 CL2	3.38
DC2004	DB551x.E	4/2.5	EN 997 CL2	2.88
DC2004	DB552x.P & .M	4/2.5	EN 997 CL2	2.88
DC2005	DB551x.P & .M	4/2.5	EN 997 CL2	2.88
DC2005	DB551x.E	4/2.5	EN 997 CL2	2.88
DC2005	DB552x.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