



DECLARATION OF PERFORMANCE

DOP No 997

1. Unique identification code of the product-type:
For product number please see attached list
2. Product-type, batch or serial number or any other element allowing identification of the construction product as required under article 11(4):
Wc
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:
Personal hygiene (PH)
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under article 11(5):

Olympia Ceramica srl
Zona industriale Loc.Pantalone, 35
01030 Corchiano (VT) - Italy

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in article 12(2):
Not applicable
6. System or systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in Regulation (EU) No. 305/2011 (CPR), Annex V:
System 4
7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:
Determination of product type and factory production control by the manufacturer
8. In case of the declaration of performance concerning a construction product for which an issued European Technical Assessment has been issued:
not applicable

9. Declared Performance

Essential characteristics	Performance	Harmonised technical specification
Capacity of flushing water (CF)	Pass	EN 997
Backflow prevention (BP)	Pass	
Cleanability (CA)	Pass	
Load resistance (LR)	Pass	
Water leaktightness (WL)	Pass	
Valve reliability (VR)	Pass	
Durability (DA)	Pass	

The declared performance of the product is shown in the essential characteristics and in the designation code of the attached list.

10. The performance of the product 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.

Massimo Patrizi – Amministratore Delegato

(Nome e Funzione)

Corchiano (VT) 12/06/2018
(Luogo e Data)

(Firma)

	DOP-997
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NAME	Product No.	Product type	Designation code	Characteristic	min. volume
FORMOSA					
Formosa 2.0 rimless	FOR1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Formosa 2.0 rimless	FOR1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
CRYSTAL					
Crystal	CRY120201	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Crystal	CRY110301	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
MILADY					
Milady rimless	MIL120201	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Milady rimless	MIL110301	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Milady rimless	MIL110301	C. Coupled Wc	EN 997-CL1-6A	CF-BP-CA-LR-DA-WL-LR	4,5/3
TUTTO EVO					
Tutto Evo rimless	TUE1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA-WL-LR	4,5/3
Tutto Evo rimless	TUE1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
CLEAR					
Clear	CLE110301	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3

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(Nome e Funzione)

Corchiano.....(VT).....01/04/2025
(Luogo e Data)



(Firma)

Clear	CLE130301	Wc monoblocco	EN 997-CL1-6A	CF-BP-CA-LR-DA-WL-LR	4,5/3
Clear rimless	CLE1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
IMPERO					
Impero	IMP130201	C. Coupled Wc/P	EN 997-CL1-6A	CF-BP-CA-LR-DA-WL-LR	6/3
Impero	IMP130101	C. Coupled Wc/S	EN 997-CL1-6A	CF-BP-CA-LR-DA-WL-LR	6/3
Impero	IMP110101	BTW wc /S	EN 997-CL1-6A	CF-BP-CA-LR-DA	6/3
Impero	IMP110201	BTW wc /P	EN 997-CL1-6A	CF-BP-CA-LR-DA	6/3
Impero	IMP120201	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Impero rimless	IMP1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Impero	IMP130301	C. Coupled Wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	6/3
SYNTHESIS ECO					
Synthesis Eco rimless	SYN1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Synthesis Eco rimless	SYN1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Synthesis Eco rimless	SYN1303R01	C. Coupled Wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
BEA					
BEA rimless	BEA1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
BEA rimless	BEA1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
BIANCA					
BIANCA rimless	BIA1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
BIANCA rimless	BIA1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
TORNADO					
Tornado vortex	TOR1103V01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3

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Tornado vortex	TOR1202V01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
OMNIA					
Omnia rimless	OMN1103R01	BTW wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
Omnia rimless	OMN1202R01	Wall Hung wc	EN 997-CL1-6A	CF-BP-CA-LR-DA	4,5/3
MONOLITH					
Monolith	MON1103V01	BTW wc	EN 997-CL1-6/5A	CF-BP-CA-LR-DA	4,5/3
Monolith	MON1202V01	Wall Hung wc	EN 997-CL1-6/5A	CF-BP-CA-LR-DA	4,5/3
VITTORIA					
Vittoria	VIT1103V01	BTW wc	EN 997-CL1-6/5A	CF-BP-CA-LR-DA	4,5/3
Vittoria	VIT1202V01	Wall Hung wc	EN 997-CL1-6/5A	CF-BP-CA-LR-DA	4,5/3

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