

## 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):

**WP: Wallhung WC-pan(s) made of sanitary ceramics**

**WCS: Wallhung close-coupled suite(s) made of sanitary ceramics**

**PP: Pedestal WC-pan(s) made of sanitary ceramics**

**PCS: Pedestal close-coupled suite(s) made of sanitary ceramics**

**PO: Pedestal onepiece WC(s) made of sanitary ceramics**

3. Intended use or uses of the construction product, in accordance with the applicable harmonised 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):

**LAUFEN CZ, spol. s r. o.**

**V Tůních 3/1637**

**120 00 Praha 2, Česká republika**

**Tel: +420 296 337 711 / e-mail: office.praha@cz.laufen.com / website: www.jika.cz**

5. Where applicable, name and contact address of the authorised 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 Construction Products Regulation (EU) 305/2011, Annex V:

**System 4**

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

**Determination of product type and factory production control by the manufacturer**

8. Declared performance

Essential characteristics	Performance	Harmonised standard
Capacity of flushing water (CF)	Confirmed	EN 997: 2012 + A1: 2015
Backflow prevention (BP)	Confirmed	
Cleanability (CA)	Confirmed	
Load resistance (LR)	Confirmed	
Water-, leaktightness (WT)	Confirmed	
Valve reliability (VR)	Confirmed	
Durability (DA)	Confirmed	

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

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.  
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



Dr. Werner Fischer  
Manufacturing Director

# DECLARATION OF PERFORMANCE

DoP no 997

## EUROPEAN WATER LABEL

Product No.		Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume	Average water consumption
8.2203.6		Baby	PP		EN 997 - CL1 - 5A - 5C	CF - BP - CA - LR - DA	5/3	3,5
8.2203.7		Baby	PP		EN 997 - CL1 - 5A - 5C	CF - BP - CA - LR - DA	5/3	3,5
8.2703.7		Baby	PP		EN 997 - CL1 - 7A	CF - BP - CA - LR - DA	7	
8.2042.2		Cubito	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2042.2		Cubito	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2064.2	8.2026.6	Deep by JIKA	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2064.2		Deep by JIKA	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2364.5		Deep by JIKA	PP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2464.4		Deep by JIKA	PCS	2664.0	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2464.6	8.2457.6	Deep by JIKA	PCS	2664.0	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2061.0		Deep by JIKA	WP		EN 997 - CL1 - 5A - 6C	CF - BP - CA - LR - DA	5/3	3,5
8.2061.0		Deep by JIKA	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2161.5		Deep by JIKA	PP		EN 997 - CL 1 - 5A - 6C	CF - BP - CA - LR - DA	5/3	3,5
8.2161.5		Deep by JIKA	PP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2561.6	8.2661.6	Deep by JIKA	PCS	2861.2	EN 997 - CL1 - 5 - VR II	CF - BP - CA - LR - DA	5/3	3,5
8.2561.6	8.2661.6	Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2561.7	8.2661.7	Deep by JIKA	PCS	2861.2	EN 997 - CL1 - 5 - VR II	CF - BP - CA - LR - DA	5/3	3,5
8.2561.7	8.2661.7	Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2061.1	8.6061.1	Deep by JIKA	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2061.1	8.6061.1	Deep by JIKA	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2361.5	8.2326.2	Deep by JIKA	PP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2361.5	8.2326.2	Deep by JIKA	PP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2361.6		Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2361.6	8.6061.8	Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2361.7		Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2361.7		Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2361.8		Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2361.8		Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2361.9		Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2361.9		Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2461.4	8.2261.4	Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2461.6	8.2261.6 8.6061.6	Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75

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P = Pack

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Product No.		Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume	Average water consumption
8.2461.6	8.2261.6 8.6061.6	Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2461.7	8.2261.7 8.6061.7	Deep by JIKA	PCS	2761.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2461.7	8.2261.7 8.6061.7	Deep by JIKA	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2137.0	8.2138.0	Dino	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2137.7	8.6037.7 8.6037.8	Dino rimless	WP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2200.0		Dino	PP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2200.8		Dino	PP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2739.6		Dino	PCS	2637.0	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2163.0	8.2163.2 8.2139.0 8.2163.3	Imola	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2137.2		Lyra new	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2137.2		Lyra new	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	
8.2427.4		Lyra new	PCS	2827.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2427.6	8.2423.6 8.2639.8 8.6027.0 8.6027.2 8.6027.4 8.6164.0 8.2417.8	Lyra new	PCS	2827.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2427.7	8.2523.7 8.2423.7 8.2639.9 8.6027.1 8.6027.3 8.6027.5 8.2417.9	Lyra new	PCS	2827.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2138.6		Lyra plus	PP		EN 997 - CL1 - 5A	CF - BP - CA - LR - DA	5/3	3,5
8.2138.7		Lyra plus	PP		EN 997 - CL1 - 5A	CF - BP - CA - LR - DA	5/3	3,5

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## EUROPEAN WATER LABEL

Product No.		Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume	Average water consumption
8.2338.0	8.2326.1 8.6238.3	Lyra plus	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2338.0	8.2326.1 8.6238.3	Lyra plus	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2338.2	8.6038.2	Lyra plus	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2338.2	8.6038.2	Lyra plus	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	
8.2438.4	8.2638.4	Lyra plus	PCS	2838.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2438.6	8.2638.6 8.6238.6	Lyra plus	PCS	2838.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2438.7	8.2638.7 8.6238.7	Lyra plus	PCS	2838.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2538.6		Lyra plus	PP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2538.7		Lyra plus	PP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2071.1		Mio	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2071.1		Mio	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2071.2		Mio	WP		EN 997 - CL1 - 6/5A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2071.2		Mio	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2071.4		Mio rimless	WP		EN 997 - CL1 - 5A	CF - BP - CA - LR - DA	5/3	3,5
8.2071.4		Mio rimless	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2371.6		Mio	PCS	2771.2,3, 2871.7	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2371.6		Mio	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2471.6	8.2471.8	Mio	PCS	2771.2,3, 2871.7	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2471.6	8.2471.8	Mio	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2471.7		Mio	PCS	2771.2,3, 2871.7	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2471.7		Mio	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2571.6		Mio	PP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2571.6		Mio	PP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2022.8		Prisma	WP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2042.3		Pure	WP		EN 997 - CL1 - 5A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2042.3		Pure	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2342.4		Pure	PP		EN 997 - CL1 - 5A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2342.4		Pure	PP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - DA	5,9/3	3,725
8.2442.6		Pure	PCS	2842.2,3	EN 997 - CL1 - 5 - VR II	CF - BP - CA - LR - DA	5/3	3,5
8.2442.6		Pure	PCS		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725

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Product No.		Name	Product type	Matching flushing cistern	Designation code	Essential characteristics	min. volume	Average water consumption
8.2115.6		Roman	PP		EN 997 - CL1 - 9A	CF - BP - CA - LR - DA	9	
8.2115.7	8.2121.7	Roman	PP		EN 997 - CL1 - 9A	CF - BP - CA - LR - DA	9	
8.2122.7		Sam	PP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2238.6	8.2628.6	Scandia	PCS	2828.3, 2938.5	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2528.7	8.2628.7	Scandia	PCS	2828.3	EN 997 - CL1 - 6 - 4 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2528.8	8.2628.9	Scandia	PCS	2828.3	EN 997 - CL1 - 6 - 4 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2021.3		Tigo	WP		EN 997 - CL1 - 5A - 6C	CF - BP - CA - LR - DA	5/3	3,5
8.2021.3		Tigo	WP		EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2421.6		Tigo	PCS		EN 997 - CL1 - 5 - VR II	CF - BP - CA - LR - DA	5/3	3,5
8.2421.6		Tigo	PCS	2821.2,3	EN 997 - CL2 - 5,9	CF - BP - CA - LR - WL - VR - DA	5,9/3	3,725
8.2139.0		Troma	WP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2039.6	8.6039.6	Zeta	WP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2239.6		Zeta	PP		EN 997 - CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2239.7		Zeta	PP		EN 997 - CL1 - 6A	CF - BP - CA - LR - DA	6/3	3,75
8.2439.6	8.6010.0 8.2539.6 8.2549.6 8.6139.3 8.6139.0	Zeta	PCS	2839.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2439.7	8.2549.7 8.6010.1 8.2539.7 8.6139.5 8.6139.9	Zeta	PCS	2839.2,3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2428.6		Baltic	PCS	2828.3	EN 997 - CL1 - 6 - VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2628.2		Lyra plus Scandia	PCS	2938.5	EN 997 CL1-6-4-VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2628.3		Lyra plus Scandia	PCS	2938.5	EN 997 CL1-6-4-VR II	CF - BP - CA - LR - DA	6/3	3,75
8.2174.6		Munique	PP		EN 997 CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75
8.2174.7		Munique	PP		EN 997 CL1 - 6A - 6C	CF - BP - CA - LR - DA	6/3	3,75

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Dr. Werner Fischer  
Manufacturing Director