

## DECLARATION OF PERFORMANCE

DoP No 997

1. Unique identification code of the product-type:

**For product number please see attached list**

Product-Type, batch or serial number or any other element allowing identification of the construction product

**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**

2. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

**Personal hygiene (PH)**

3. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

**LAUFEN CZ s.r.o.**  
**Průmyslová 709/14**  
**669 02 Znojmo, Česká republika**  
**Tel: +420 296 337 711 / e-mail: office.praha@cz.laufen.com / website: www.jika.cz**

4. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

**not applicable**

5. 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**

6. Harmonised standard:

**EN 997: 2012 + A1: 2015**

7. Declared performance

| Essential characteristics       | Performance |
|---------------------------------|-------------|
| Capacity of flushing water (CF) | Confirmed   |
| 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.**

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

**not applicable**

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer



Joan Pedro Santos  
Manufacturing Manager

## DECLARATION OF PERFORMANCE

DoP no 997

## SUSTAINABILITY ASSESSMENT

| Product No. |                    | Name               | Product type | Matching flushing cistern | Designation code          | Essential characteristics        | min. volume | Designation code |
|-------------|--------------------|--------------------|--------------|---------------------------|---------------------------|----------------------------------|-------------|------------------|
| H822036     |                    | Baby               | PP           |                           | EN 997 - CL1 - 5A - 5C    | CF - BP - CA - DA                | 5/3         | EN 16578 - S5    |
| H822037     |                    | Baby               | PP           |                           | EN 997 - CL1 - 5A - 5C    | CF - BP - CA - DA                | 5/3         | EN 16578 - S5    |
| H827037     |                    | Baby               | PP           |                           | EN 997 - CL1 - 7A         | CF - BP - CA - DA                | 7           | EN 16578 - S5    |
| H824286     |                    | Baltic             | PCS          | H828283                   | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821356     | H861356            | Boreal             | WP           | LAUFEN LIS 89466x         | EN 997 - CL1 - 6A         | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820421     |                    | Cubito Style       | WP           |                           | EN 997 - CL1 - 5/6A       | CF - BP - CA - LR - DA           | 4/2         | EN 16578 - S5    |
| H823421     |                    | Cubito Style       | PP           |                           | EN 997 - CL1 - 5/6A       | CF - BP - CA - LR - DA           | 4/2         | EN 16578 - S5    |
| H824421     | H867S21            | Cubito Style Diana | PCS          | H829422 / H829423         | EN 997 - CL1 - 4/5 - VRII | CF - BP - CA - LR - DA - WT - VR | 4/2         | EN 16578 - S5    |
| H824422     |                    | Cubito Style       | PCS          | H829422 / H829423         | EN 997 - CL1 - 4/5 - VRII | CF - BP - CA - LR - DA - WT - VR | 4/2         | EN 16578 - S5    |
| H820S95     | H866S24            | Diana              | WP           |                           | EN 997 CL1 - 4/5/6A + CL2 | CF - BP - CA - LR - DA - WT - VR | 4/2         | EN 16578 - S5    |
| H820642     | H820266            | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820642     |                    | Deep by JIKA       | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820644     |                    | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 4/5/6A     | CF - BP - CA - LR - DA           | 4/3         | EN 16578 - S5    |
| H820644     |                    | Deep by JIKA       | WP           | INEO 920115               | EN 997 - CL2 - 4,5        | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H823645     |                    | Deep by JIKA       | PP           |                           | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H824644     |                    | Deep by JIKA       | PCS          | H826640                   | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824646     | H824576            | Deep by JIKA       | PCS          | H826640                   | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824647     | H860640            | Deep by JIKA       | PCS          | H826652                   | EN 997 - CL1 - 5 - VRII   | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H824647     | H860640            | Deep by JIKA       | PCS          | H826652                   | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820610     |                    | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 5A - 6C    | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820610     |                    | Deep by JIKA       | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820616     | H866616            | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 6/5A       | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820616     | H866616            | Deep by JIKA       | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9/4,5    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H820618     | H866618            | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 4A         | CF - BP - CA - LR - DA           | 4/2         | EN 16578 - S5    |
| H821615     |                    | Deep by JIKA       | PP           |                           | EN 997 - CL1 - 5A - 6C    | CF - BP - CA - DA                | 5/3         | EN 16578 - S5    |
| H821615     |                    | Deep by JIKA       | PP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H821615     |                    | Deep by JIKA       | PP           | S3624                     | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/4       | EN 16578 - S5    |
| H825616     | H826616            | Deep by JIKA       | PCS          | H828612                   | EN 997 - CL1 - 5 - VRII   | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H825616     | H826616            | Deep by JIKA       | PCS          | H82861x                   | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H825617     | H826617            | Deep by JIKA       | PCS          | H828612                   | EN 997 - CL1 - 5 - VRII   | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H825617     | H826617            | Deep by JIKA       | PCS          | H82861x                   | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H820611     | H860611<br>H820261 | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820611     | H860611            | Deep by JIKA       | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820614     | H866614            | Deep by JIKA       | WP           |                           | EN 997 - CL1 - 4A         | CF - BP - CA - LR - DA           | 4/2         | EN 16578 - S5    |
| H820614     | H866614            | Deep by JIKA       | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9/4,5    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H823615     | H823262            | Deep by JIKA       | PP           |                           | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H823615     | H823262            | Deep by JIKA       | PP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H823616     |                    | Deep by JIKA       | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H823616     | H860618            | Deep by JIKA       | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H823617     |                    | Deep by JIKA       | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |

Signed for and on behalf of the manufacturer

P = Pack

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| Product No. |  | Name                                  | Product type | Matching flushing cistern | Designation code            | Essential characteristics   | min. volume | Designation code |
|-------------|--|---------------------------------------|--------------|---------------------------|-----------------------------|-----------------------------|-------------|------------------|
| H823617     |  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H823618     |  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H823618     |  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824616     | H822616                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824616     | H860616                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824616     | H822616                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824616     | H860616                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824617     | H822617                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824617     | H860617                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824617     | H822617                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824617     | H860617                                  | Deep by JIKA                          | PCS          | H827612 / H827613         | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H821370     | H821380<br>H866790<br>H86S790<br>H866XPO | Dino<br>Euroline-N<br>Diana<br>Expres | WP           |                           | EN 997 - CL1 - 6A - 6C      | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H821377     | H860377                                  | Dino rimless                          | WP           |                           | EN 997 - CL1 - 6A           | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H821377     | H860378                                  | Dino rimless                          | WP           |                           | EN 997 - CL1 - 6A           | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H822000     |  | Dino                                  | PP           |                           | EN 997 - CL1 - 6A           | CF - BP - CA - DA           | 6/3         | EN 16578 - S5    |
| H822008     |  | Dino                                  | PP           |                           | EN 997 - CL1 - 6A           | CF - BP - CA - DA           | 6/3         | EN 16578 - S5    |
| H827396     |  | Dino                                  | PCS          | H826370                   | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H820654     |  | Ebe                                   | WP           | LAUFEN LIS 89466x         | EN 997 CL1 6/5 A            | CF - BP - CA - LR - DA      | 5/3         | EN 16578 - S5    |
| H820371     | H866370<br>H866390                       | Enigma<br>Neo                         | WP           | LAUFEN LIS 89466x         | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824796     | H825796                                  | Euroline-N                            | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | B61084                                   | Pride                                 | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII + CL2 | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H867796<br>H867EL6<br>H867798            | Euroline-N                            | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H860BC6<br>H867BC6                       | Basic                                 | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H860278                                  | Diana                                 | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H825ES6                                  | Easy                                  | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H890XP6                                  | Expres                                | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824796     | H860526                                  | Perfetto                              | PCS          | H828272                   | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824797     | H825797<br>H861797<br>H861EL7            | Euroline-N                            | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824797     | H867797<br>H867EL7<br>H867799            | Euroline-N                            | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |
| H824797     | H860BC7<br>H867BC7                       | Basic                                 | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VRII       | CF - BP - CA - LR - DA - VR | 6/3         | EN 16578 - S5    |

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## SUSTAINABILITY ASSESSMENT

| Product No. |                               | Name                | Product type | Matching flushing cistern | Designation code         | Essential characteristics        | min. volume | Designation code |
|-------------|-------------------------------|---------------------|--------------|---------------------------|--------------------------|----------------------------------|-------------|------------------|
| H824797     | H860279                       | Diana               | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VR II   | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H824797     | H825ES7                       | Easy                | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VR II   | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H824797     | H867XP7                       | Expres              | PCS          | H828792 / H828793         | EN 997 CL1 - 6 - VR II   | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H824797     | H867527                       | Perfetto            | PCS          | H828272                   | EN 997 CL1 - 6 - VR II   | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H820790     | H866790                       | Euroline-N          | WP           | LAUFEN LIS 89466x         | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824397     | H861795                       | Euroline-N          | PCS          | H828792 / H828793         | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820790     |                               | Euroline-N          | WP           | LAUFEN LIS 89466x         | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821630     | H821632                       | Imola               | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821630     | H821390                       | Imola               | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821630     | H821633                       | Imola               | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821372     | H820263                       | Lyra new            | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821372     |                               | Lyra new            | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9       | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824276     | H824236                       | Lyra new/Concept    | PCS          | H828272                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H826398                       | Lyra new/Troma      | PCS          | H826642                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H860270                       | Lyra new/Easy/Norma | PCS          | H826642                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H860272                       | Lyra new/Euroline   | PCS          | H828272                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H860274                       | Lyra new/RPG        | PCS          | H826342                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H861640                       | Lyra new            | PCS          | H828272 / H828273         | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824276     | H824178                       | Lyra new/Uni        | PCS          | H827972                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860279                       | Diana               | PCS          | H828792 / H828793         | EN 997 CL1-6-VR II       | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860XP7                       | Expres              | PCS          | H828272 / H828273         | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860527                       | Perfetto            | PCS          | H828272                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H825237                       | Lyra new            | PCS          | H828272 / H828273         | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H824237                       | Lyra new/Concept    | PCS          | H828272                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H826399                       | Lyra new/Troma      | PCS          | H826642                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860271                       | Lyra new/Easy/Norma | PCS          | H826642                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860273                       | Lyra new/Euroline   | PCS          | H828272                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H860275                       | Lyra new/RPG        | PCS          | H826342                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824277     | H824179                       | Lyra new/Uni        | PCS          | H827972                   | EN 997 - CL1 - 6 - VR II | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821384     | H866384<br>H866385            | Lyra plus rimless   | WP           |                           | EN 997 - CL1 - 5/6A      | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H821386     |                               | Lyra plus           | PP           |                           | EN 997 - CL1 - 5A        | CF - BP - CA - DA                | 5/3         | EN 16578 - S5    |
| H821387     |                               | Lyra plus           | PP           |                           | EN 997 - CL1 - 5A        | CF - BP - CA - DA                | 5/3         | EN 16578 - S5    |
| H823380     | H823261<br>H866380            | Lyra plus           | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H823380     | H862383<br>H866380<br>H866381 | Lyra plus           | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H823380     | H823261<br>H862383            | Lyra plus           | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9/4,5   | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H823382     | H860382                       | Lyra plus           | WP           |                           | EN 997 - CL1 - 6A - 6C   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H823382     | H860382                       | Lyra plus           | WP           | LAUFEN LIS 89466x         | EN 997 - CL2 - 5,9       | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |

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P = Pack

## DECLARATION OF PERFORMANCE

DoP no 997

## SUSTAINABILITY ASSESSMENT

| Product No. |                               | Name              | Product type | Matching flushing cistern      | Designation code          | Essential characteristics        | min. volume | Designation code |
|-------------|-------------------------------|-------------------|--------------|--------------------------------|---------------------------|----------------------------------|-------------|------------------|
| H823386     | H827386                       | Lyra plus         | PCS          | H827382 / H827383              | EN 997 - CL1 - 5/6 - VRII | CF - BP - CA - LR - DA - WT - VR | 5/3         | EN 16578 - S5    |
| H823387     | H827387                       | Lyra plus         | PCS          | H827382 / H827383              | EN 997 - CL1 - 5/6 - VRII | CF - BP - CA - LR - DA - WT - VR | 5/3         | EN 16578 - S5    |
| H824384     | H826384                       | Lyra plus         | PCS          | H828382 / H828383              | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824386     | H826386                       | Lyra plus         | PCS          | H828382 / H828383              | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824386     | H862386                       | Lyra plus         | PCS          | H828382 / H828383              | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824387     | H826387                       | Lyra plus         | PCS          | H828382 / H828383              | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824387     | H862387                       | Lyra plus         | PCS          | H828382 / H828383              | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824726     | H825726                       | Lyra plus         | PCS          | H827722 / H827723              | EN 997 - CL1 - 6/5 - VRII | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H824726     | H826726                       | Lyra plus         | PCS          | H829722 / H829723              | EN 997 - CL1 - 6/5 - VRII | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H824727     | H825727                       | Lyra plus         | PCS          | H827722 / H827723              | EN 997 - CL1 - 6/5 - VRII | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H824727     | H826727                       | Lyra plus         | PCS          | H829722 / H829723              | EN 997 - CL1 - 6/5 - VRII | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H825386     |                               | Lyra plus         | PP           |                                | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H825387     |                               | Lyra plus         | PP           |                                | EN 997 - CL1 - 6A - 6C    | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H826282     |                               | Lyra plus Scandia | PCS          | H829385                        | EN 997 CL1-6-4-VRII       | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H826283     |                               | Lyra plus Scandia | PCS          | H829385                        | EN 997 CL1-6-4-VRII       | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| A342ND0000  | H826383                       | Lyra plus Scandia | PCS          | H828380                        | EN 997 CL1-6-4-VRII       | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| A342ND1000  | H826389                       | Lyra plus Scandia | PCS          | H828380                        | EN 997 CL1-6-4-VRII       | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H825LP1     |                               | Lyra Style        | PCS          | H827422/H827423                | EN 997 - CL1 - 4/5 - VRII | CF - BP - CA - LR - DA - WT - VR | 4/2         | EN 16578 - S5    |
| H825LP2     |                               | Lyra Style        | PCS          | H827422/H827423                | EN 997 - CL1 - 4/5 - VRII | CF - BP - CA - LR - DA - WT - VR | 4/2         | EN 16578 - S5    |
| H821523     |                               | JIKAclean Mila    | WP           | INEO 920115                    | EN 997 CL1 - 5/6 + CL2    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H823523     |                               | JIKAclean Mila    | PP           |                                | EN 997 CL1 - 5/6 + CL2    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H821524     |                               | Marea             | WP           | INEO 920115                    | EN 997 CL1 - 5/6 + CL2    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H821525     |                               | Kryo              | WP           | INEO 920115                    | EN 997 CL1 - 5/6 + CL2    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H820712     |                               | Mio N             | WP           |                                | EN 997 - CL1 - 6/5A - 6C  | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820712     |                               | Mio N             | WP           | LAUFEN LIS 89466x              | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820714     | H866714<br>H866715            | Mio N rimless     | WP           |                                | EN 997 - CL1 - 5A         | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820714     | H866714<br>H866715            | Mio N rimless     | WP           | LAUFEN LIS 89466x              | EN 997 - CL2 - 5,9        | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820716     | H866716<br>H866717<br>H86S716 | Mio N rimless     | WP           |                                | EN 997 - CL1 - 5A         | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820716     | H866716<br>H866717            | Mio N rimless     | WP           | LAUFEN LIS 89466x              | EN 997 - CL2 - 5,9/4,5    | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H821714     | H866718<br>H869714            | Mio N vortex      | WP           |                                | EN 997 - CL1 - 6/5A       | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H821714     | H866718<br>H869714            | Mio N vortex      | WP           | INEO 920115                    | EN 997 - CL2 - 4,5        | CF - BP - CA - LR - DA - WT - VR | 4,5/3       | EN 16578 - S5    |
| H823716     |                               | Mio               | PCS          | H827712 / H827713 /<br>H828717 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H823716     |                               | Mio               | PCS          | H827712 / H827713 /<br>H828717 | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |

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## DECLARATION OF PERFORMANCE

DoP no 997

## SUSTAINABILITY ASSESSMENT

| Product No. |         | Name          | Product type | Matching flushing cistern   | Designation code            | Essential characteristics        | min. volume | Designation code |
|-------------|---------|---------------|--------------|-----------------------------|-----------------------------|----------------------------------|-------------|------------------|
| H824716     | H824718 | Mio           | PCS          | H827712 / H827713 / H828717 | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824716     | H824718 | Mio           | PCS          | H827712 / H827713 / H828717 | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H826716     |         | Mio N         | PCS          | H829712 / H829713           | EN 997 - CL1 - 5 - VRII     | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H821746     |         | Munique       | PP           |                             | EN 997 CL1 - 6A -6C         | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H821747     |         | Munique       | PP           |                             | EN 997 CL1 - 6A -6C         | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H824796     | H867396 | Neo           | PCS          | H828792 / H828793           | EN 997 CL1-6-VRII           | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H824397     | H867395 | Neo           | PCS          | H828792 / H828793           | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H824797     | H867397 | Neo           | PCS          | H828792 / H828793           | EN 997 CL1-6-VRII           | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| WM822MD3    | H862396 | Neo           | PCS          | H828792                     | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA - VR      | 6/3         | EN 16578 - S5    |
| H860522     |         | Perfetto      | PCS          | H828272                     | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H860523     |         | Perfetto      | PCS          | H828272                     | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820228     |         | Prisma/Profil | WP           |                             | EN 997 - CL1 - 6A           | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820423     |         | Pure          | WP           |                             | EN 997 - CL1 - 5A - 6C      | CF - BP - CA - LR - DA           | 4,5/3       | EN 16578 - S5    |
| H820423     |         | Pure          | WP           | LAUFEN LIS 89466x           | EN 997 - CL2 - 5,9          | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H820424     | H866424 | Pure          | WP           |                             | EN 997 - CL1 - 6/5A         | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820424     | H866424 | Pure          | WP           | LAUFEN LIS 89466x           | EN 997 - CL2 - 5,9          | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H823424     |         | Pure          | PP           |                             | EN 997 - CL1 - 5A - 6C      | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H823424     |         | Pure          | PP           | LAUFEN LIS 89466x           | EN 997 - CL2 - 5,9          | CF - BP - CA - DA                | 5,9/3       | EN 16578 - S5    |
| H824426     |         | Pure          | PCS          | H828422 / H828423           | EN 997 - CL1 - 5 - VRII     | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H824426     |         | Pure          | PCS          | H828422 / H828423           | EN 997 - CL2 - 5,9          | CF - BP - CA - DA - WT - VR      | 5,9/3       | EN 16578 - S5    |
| H821421     |         | Pure Style    | WP           |                             | EN 997 CL1 - 4/5/6A + CL2   | CF - BP - CA - DA - WT - VR      | 4/2         | EN 16578 - S5    |
| H823420     |         | Pure Style    | PP           |                             | EN 997 CL1 - 4/5/6A + CL2   | CF - BP - CA - DA - WT - VR      | 4/2         | EN 16578 - S5    |
| H825421     |         | Pure Style    | PCS          | H827422 / H827423           | EN 997 CL1 - 4/5/6A + CL2   | CF - BP - CA - DA - WT - VR      | 4/2         | EN 16578 - S5    |
| H821156     |         | Roman         | PP           |                             | EN 997 - CL1 - 9A           | CF - BP - CA - DA                | 9           | EN 16578 - S5    |
| H821157     | H821217 | Roman         | PP           |                             | EN 997 - CL1 - 9A           | CF - BP - CA - DA                | 9           | EN 16578 - S5    |
| H821227     |         | Sam           | PP           |                             | EN 997 - CL1 - 6A           | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H822386     | H826286 | Scandia       | PCS          | H828283 / H829385           | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H822386     | H824286 | Scandia       | PCS          | H828283 / H829385           | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H825287     | H826287 | Scandia       | PCS          | H828283                     | EN 997 - CL1 - 6 - 4 - VRII | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H825288     | H826289 | Scandia       | PCS          | H828283                     | EN 997 - CL1 - 6 - 4 - VRII | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820213     |         | Tigo          | WP           |                             | EN 997 - CL1 - 5A - 6C      | CF - BP - CA - LR - DA           | 5/3         | EN 16578 - S5    |
| H820213     |         | Tigo          | WP           | LAUFEN LIS 89466x           | EN 997 - CL2 - 5,9          | CF - BP - CA - LR - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H824216     |         | Tigo          | PCS          | H828212 / H828213           | EN 997 - CL1 - 5 - VRII     | CF - BP - CA - DA - WT - VR      | 5/3         | EN 16578 - S5    |
| H824216     |         | Tigo          | PCS          | H828212 / H828213           | EN 997 - CL2 - 4,5          | CF - BP - CA - LR - WL - VR - DA | 4,5/3       | EN 16578 - S5    |
| H820TBO     |         | Toba          | WP           | LAUFEN LIS 89466x           | EN 997 - CL1 - 6 - VRII     | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H821390     |         | Troma         | WP           |                             | EN 997 - CL1 - 6A - 6C      | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820319     |         | UNI/Nila      | WP           |                             | EN 997 CL1 - 6A -6C         | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H820396     | H860396 | Zeta          | WP           |                             | EN 997 - CL1 - 6A           | CF - BP - CA - LR - DA           | 6/3         | EN 16578 - S5    |
| H822396     |         | Zeta          | PP           |                             | EN 997 - CL1 - 6A - 6C      | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |
| H822397     |         | Zeta          | PP           |                             | EN 997 - CL1 - 6A           | CF - BP - CA - DA                | 6/3         | EN 16578 - S5    |

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## DECLARATION OF PERFORMANCE

DoP no 997

## SUSTAINABILITY ASSESSMENT

| Product No. |         | Name         | Product type | Matching flushing cistern   | Designation code          | Essential characteristics   | min. volume | Designation code |
|-------------|---------|--------------|--------------|-----------------------------|---------------------------|-----------------------------|-------------|------------------|
| H822746     |         | Zeta plus    | PP           |                             | EN 997 - CL1 - 5/6A - 6C  | CF - BP - CA - DA           | 5/3         | EN 16578 - S5    |
| H822746     |         | Zeta plus    | PP           | LAUFEN LIS 894665           | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H822747     |         | Zeta plus    | PP           |                             | EN 997 - CL1 - 5/6A - 6C  | CF - BP - CA - DA           | 5/3         | EN 16578 - S5    |
| H822747     |         | Zeta plus    | PP           | LAUFEN LIS 894665           | EN 997 - CL2 - 5,9        | CF - BP - CA - DA - WT - VR | 5,9/3       | EN 16578 - S5    |
| H822796     |         | Zeta plus    | PP           |                             | EN 997 CL1 - 4/5/6A + CL2 | CF - BP - CA - DA - WT - VR | 4/3         | EN 16578 - S5    |
| H822797     |         | Zeta plus    | PP           |                             | EN 997 CL1 - 4/5/6A + CL2 | CF - BP - CA - DA - WT - VR | 4/3         | EN 16578 - S5    |
| H824396     | H860100 | Zeta         | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824396     | H825396 | Zeta         | PCS          | H828392                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824396     | H825496 | Zeta         | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824396     | H861393 | Zeta/Neo     | PCS          | H827612                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824396     | H861390 | Zeta/Neo     | PCS          | H828392                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824396     | H860276 | Zeta/Diana   | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H825497 | Zeta         | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H860101 | Zeta         | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H825397 | Zeta         | PCS          | H828392                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H861395 | Zeta/Neo     | PCS          | H827612                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H861399 | Zeta/Neo     | PCS          | H828392                     | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824397     | H860277 | Zeta/Diana   | PCS          | H828392 / H828393 / H828272 | EN 997 - CL1 - 6 - VRII   | CF - BP - CA - LR - DA      | 6/3         | EN 16578 - S5    |
| H824Z91     |         | Zeta Rimless | PCS          |                             | EN 997 CL1 - 4/5 - VRII   | CF - BP - CA - DA - WT - VR | 4.5/3       | EN 16578 - S5    |

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Joan Pedro Santos  
Manufacturing Manager