

# İDEVİT DECLARATION OF PERFORMANCE

No. DoP 997 (Document No: KY-TD-002 Rev:08)

1. Unique identification code of the product type :

**See the list attached**

2. Product type, batch or serial number or any other element allowing identification of the construction products as required under Article 11(4):

**WC Pans and WC suites with integral trap**

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

**Personal Hygiene**

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

**İdeal Seramik Sıhhi Tes. Malz. San. ve Tic. A.Ş.**  
**Şifa Mh. Çömlek Sk. No:5 Tuzla-İstanbul – TÜRKİYE**  
**Tel : +90 216 423 47 12 Faks : +90 216 423 47 19**  
**Email : kalite@idevit.com.tr Web : www.idevit.com.tr**

Trade Marks: **İDEVİT**

5. Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set in CPR (305/2011/EU), Annex V:

**TS EN 997:2019, System 4, 305/2011 Construction Products Regulation (CPR)**

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. Not applicable

9. Declared performance

| Essential characteristics              | Performance | Harmonized technical specification |
|----------------------------------------|-------------|------------------------------------|
| WL - Water leaktightness               | Pass        | <b>TS EN 997:2019</b>              |
| CF - Capacity of flushing water        | Pass        |                                    |
| BP - Backflow prevention (of foul air) | Pass        |                                    |
| CA - Cleanability                      | Pass        |                                    |
| LR - Load resistance                   | Pass        |                                    |
| VR – Valve Reliability                 | NPD         |                                    |
| Durability (DA)                        | Pass        |                                    |
| Hazardous substances                   | NPD         |                                    |

10. The performance of the product identified above is in conformity with the declared value. This declaration of performance is issued under the sole responsibility of the manufacturer.

Name and function  
Bahattin ÖZEN  
Quality Department Manager  
Signature

**Date: 12.02.2021**

| NO | PRODUCT NAME                | PRODUCT CODE | PRODUCT DESCRIPTION    |
|----|-----------------------------|--------------|------------------------|
| 1  | SAMANYOLU ASMA              | 1004-0605    | EN 997-CL1-4/6A-VR/NPD |
| 2  | SAMANYOLU ASMA              | 1004-0606    | EN 997-CL1-4/6A-VR/NPD |
| 3  | SAMANYOLU ASMA (Idirimless) | 1004-0615    | EN 997-CL1-4/6A-VR/NPD |
| 4  | VENÜS ASMA                  | 0604-0605    | EN 997-CL1-6A-VR/NPD   |
| 5  | VENÜS ASMA                  | 0604-0606    | EN 997-CL1-6A-VR/NPD   |
| 6  | VENÜS ASMA                  | 0604-2605    | EN 997-CL1-6A-VR/NPD   |
| 7  | VENÜS ASMA                  | 0604-2606    | EN 997-CL1-6A-VR/NPD   |
| 8  | VEGA ASMA                   | 2804-0605    | EN 997-CL1-6A-VR/NPD   |
| 9  | VEGA ASMA                   | 2804-0606    | EN 997-CL1-6A-VR/NPD   |
| 10 | RENA ASMA                   | 2904-0605    | EN 997-CL1-4/6A-VR/NPD |
| 11 | RENA ASMA                   | 2904-0606    | EN 997-CL1-4/6A-VR/NPD |
| 12 | ORİON ASMA                  | 0904-0605    | EN 997-CL1-6A-VR/NPD   |
| 13 | ORİON ASMA                  | 0904-0606    | EN 997-CL1-6A-VR/NPD   |
| 14 | DİVA ASMA                   | 1004-2605    | EN 997-CL1-6A-VR/NPD   |
| 15 | DİVA ASMA                   | 1004-2606    | EN 997-CL1-6A-VR/NPD   |
| 16 | GALAXY ASMA                 | 3104-0605    | EN 997-CL1-6A-VR/NPD   |
| 17 | GALAXY ASMA                 | 3104-0606    | EN 997-CL1-6A-VR/NPD   |
| 18 | HALLEY ASMA                 | 3204-0605    | EN 997-CL1-4/6A-VR/NPD |
| 19 | HALLEY ASMA                 | 3204-0606    | EN 997-CL1-4/6A-VR/NPD |
| 20 | HALLEY ASMA                 | 3204-2615    | EN 997-CL1-4/6A-VR/NPD |
| 20 | HALLEY ASMA                 | 3204-2616    | EN 997-CL1-4/6A-VR/NPD |
| 21 | HALLEY ASMA                 | 3204-2617    | EN 997-CL1-4/6A-VR/NPD |
| 22 | NEO CLASSİC                 | 3304-0615    | EN 997-CL1-6A-VR/NPD   |
| 23 | NEO CLASSİC                 | 3304-0616    | EN 997-CL1-6A-VR/NPD   |
| 24 | NEO CLASSİC                 | 3304-0617    | EN 997-CL1-6A-VR/NPD   |
| 25 | ALFA ASMA                   | 3104-2615    | EN 997-CL1-4/6A-VR/NPD |
| 26 | ALFA ASMA                   | 3104-2616    | EN 997-CL1-4/6A-VR/NPD |
| 27 | ALFA ASMA                   | 3104-2617    | EN 997-CL1-4/6A-VR/NPD |
| 28 | MANTA ASMA                  | 6104-0605    | EN 997-CL1-6A-VR/NPD   |

Name and function  
Bahattin ÖZEN  
Quality Department Manager  
Signature

Date: 12.02.2021

|    |            |           |                      |
|----|------------|-----------|----------------------|
| 29 | MANTA ASMA | 6104-0607 | EN 997-CL1-6A-VR/NPD |
| 30 | NOVA ASMA  | 3504-0605 | EN 997-CL1-6A-VR/NPD |
| 31 | TEK KLOZET | 0004-0105 | EN 997-CL1-6A-VR/NPD |
| 32 | TEK KLOZET | 0004-0106 | EN 997-CL1-6A-VR/NPD |
| 33 | TEK KLOZET | 0004-0505 | EN 997-CL1-6A-VR/NPD |
| 34 | TEK KLOZET | 0004-0506 | EN 997-CL1-6A-VR/NPD |

**VR:** Valve reliability

**NPD:** No Performance Determined

Name and function

Bahattin ÖZEN

Quality Department Manager

Signature

**Date:** 12.02.2021