

KAIZEN SOLUTIONS EU LTD

MANUFACTURER'S DECLARATION OF COMPLIANCE

Water Supply (Water Fittings) Regulations 1999

CCP-6500 Series, CCP-6600 Series, GFR-6500 Series, WHR-6500, UB-6500 Series and UB-6600 Series.

Document Reference: KS-WR-001

Revision: 1.0

Issue Date: July 2026

MANUFACTURER'S DECLARATION

Kaizen Solutions EU Ltd hereby declares that the CCP-6500 Series and CCP-6600 Series electronic bidet toilets have been designed to satisfy the applicable backflow prevention requirements of the Water Supply (Water Fittings) Regulations 1999, when installed in accordance with the manufacturer's installation instructions and the accompanying Installation Compliance Requirements.

This declaration relates specifically to the internal backflow prevention arrangement incorporated within the products and the supporting technical information supplied by the original equipment manufacturer (OEM).

1. PRODUCTS COVERED

This declaration applies to the following products supplied by Kaizen Solutions EU Ltd:

CCP-6500 Series Integrated Electronic Bidet Toilets

CCP-6600 Series Electronic Bidet Toilets

GFR-6500 Series Electronic Bidet Toilets

WHR-6500 Electronic Bidet Toilets

UB-6500 Series Electronic Bidet Toilet Seats

Series and UB-6600 Electronic Bidet Toilet Seats

2. PRODUCT DESCRIPTION

The CCP-6500 Series, CCP-6600 Series, GFR-6500 Series, WHR-6500, UB-6500 Series and UB-6600 Series. are electronically operated bidet toilets seats which are intended for installation with a lavatory pan to act a bidet toilet, the seat assembly incorporating an internal water reservoir supplying the cleansing functions.

All the product ranges incorporate an integral Type AB air-gap backflow prevention arrangement, which forms the principal means of protection between the wholesome water supply and the bidet cleansing system.

The incorporated Type AB air-gap provides permanent physical separation between the potable water supply and the cleansing water circuit, thereby preventing contamination of the public water supply through backflow.

3. TECHNICAL BASIS OF THIS DECLARATION

The CCP-6600 Series incorporates OEM Seat Assembly Part No. 18-009-006.

According to information supplied by the original equipment manufacturer, Seat Assembly Part No. 18-009-006 is the assembly utilised within the product covered by WRAS Approval No. 2309348.

The published WRAS approval for that product confirms that the incorporated Type AB air-gap arrangement has been independently verified as providing Fluid Category 5 backflow protection.

The original equipment manufacturer has confirmed that all the series referenced in this document incorporates the identical internal tank assembly, identical Type AB air-gap arrangement and identical internal water circuitry utilised within Seat Assembly Part No. 18-009-006 employed by the CCP-6600 Series.

All the product series seats referenced in this document are manufactured by the same original equipment manufacturer and utilise the same Type AB air-gap backflow prevention arrangement, identical internal tank assembly, identical internal water circuitry and identical operating principle.

Accordingly, this declaration is based upon the OEM's confirmation that all product ranges utilise the same engineered backflow prevention system.

4. WATER SUPPLY (WATER FITTINGS) REGULATIONS 1999

The Water Supply (Water Fittings) Regulations 1999 require that water fittings and their installation comply with the requirements of those Regulations.

The Regulations do not require every water fitting to possess WRAS Approval.

WRAS Approval is an independent third-party product approval scheme and represents one recognised means by which compliance with the Regulations may be demonstrated.

Compliance may also be demonstrated through appropriate technical evidence supporting the design, construction and operation of the water fitting.

Accordingly, the absence of a WRAS Approval listing specifically covering the CCP-6500 Series should not, in itself, be interpreted as evidence that the product is non-compliant with the Water Supply (Water Fittings) Regulations 1999.

5. BACKFLOW PROTECTION

The integral Type AB air-gap incorporated within the appliance forms the principal backflow prevention device protecting the wholesome water supply from contamination originating within the bidet cleansing system.

The incorporated air-gap provides physical separation between the potable water supply and the cleansing water circuit and is intended to provide Fluid Category 5 backflow protection by design.

To protect the upstream supply pipework between the potable water connection and the appliance's internal Type AB air-gap, Kaizen Solutions EU Ltd recommends that an approved single check valve, or another no less effective device providing protection to at least Fluid Category 2, is installed at the point of connection to the appliance .

6. CONDITIONS OF THIS DECLARATION

This declaration applies only where:

the appliance is installed strictly in accordance with the manufacturer's installation instructions;

the installation complies with the Water Supply (Water Fittings) Regulations 1999;

the accompanying Installation Compliance Requirements document is followed;

any applicable notification requirements under Regulation 5 are complied with;

the appliance has not been modified from the manufacturer's original specification.

7. MANUFACTURER'S DECLARATION

Kaizen Solutions EU Ltd hereby declares that, based upon:

the design of all the series of seat assemblies reference in this document

the incorporation of OEM Seat Assembly Part No. 18-009-006 within the CCP-6600 Series;

the OEM's confirmation that all of the Series reference in this document utilises the identical internal tank assembly, Type AB air-gap arrangement and internal water circuitry;

the common design, construction and operating principle of all the products; and

the technical information supplied by the original equipment manufacturer,

the Series of appliances reference in this document have been designed to satisfy the applicable backflow prevention requirements of the Water Supply (Water Fittings) Regulations 1999 when installed in accordance with the manufacturer's installation instructions.

Signed for and on behalf of

Kaizen Solutions EU Ltd

Name: Blain Lucas

Position: Managing Director

Signature: 

Date: 15th July 2026