

TEST REPORT

EN 13077

Devices to prevent pollution by backflow of potable water -

Air gap with non-circular ov

erflow (unrestricted) -

Famil y A - T y pe B

Report Reference No..... : 200916018GZU-001

Tested by (name and signature) : Syanson Xu

Project Engineer

Approved by (name and signature) ...: Bink Xu

Technical Supervisor

Date of original issue.....: September 18, 2020

Date of revised i ssue.....: -----

Contents: Total test report 10 pages including:

Report text: 8 pages

Appendix A for product photos: 1 page

Appendix B for revision page: 1 page

Testing Laboratory name: Intertek Testing Serv ices Shenzhen Ltd. Guangz hou Branch

Address: Room 410 3 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, Guangdong Province, China

Testing location: Same as above

Applicant's name: CHAOZHOU NEW HENGWEI CERAMIC TECHNOLOGY CO., LTD.

Address: Hengwei sanitary ware, No. 14 Changmei Eel farm road, Fengxi district, Chaozhou City, Guangdong Province

Test specification:

Standard.....: EN 13077 : 2018 (E)

Non-standard test method: N/A

Test Report Form No: TTRF_EN 13077_a

TTRF Originator: Intertek Testing Services She nenzhen Ltd. Guangzhou Branch

Master TTRF: Dated 2019-8-2

Test item description: Backflow prevent evise

Trade Mark.....: —

Model and/or type reference: See "Gener al product information " on page 2

Manufacturer: —

Rating(s).....: See "Gener al product information " on page 2

Summary of testing:

The submitted sample was tested and found to COMPLY WITH the clause 7 of EN 13077:2018 (E).