

CERTIFICATE OF COMPLIANCE

SGS Bacteria Removal Test — Filter Bottle

Report No. XMF22-000744-02 | Issued: 18 March 2022



TEST PARAMETERS

Sample:	Tritan & SUS304 Sport Bottle with Filter
Testing Body:	SGS-CSTC Standards Technical Services Co., Ltd.
Branch:	SGS Xiamen Branch
Test Period:	21 January 2022 – 18 March 2022
Standard:	Bacteria Removal Performance Test
Result:	PASS — Bacteria removal confirmed

WHAT THIS CERTIFIES

BACTERIA REMOVAL	FILTER PERFORMANCE	MATERIAL SAFETY	SGS VERIFIED
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APPLICANT

Guangdong Coolway Technology Co., Ltd.
Building 2, No. 7, Jinhu Road, Sanzao Town, Jinwan District, Zhuhai City

ULTRA CLEAR DECLARATION

All Ultra Clear filter bottles are manufactured to SGS-tested bacteria removal standards.
This certification is available for inspection upon request to any partner or customer.

CERTIFICATE OF COMPLIANCE

TÜV SÜD RoHS — Restriction of Hazardous Substances

Report No. 64.165.23.04517.01A | Issued: 17 October 2023



TEST RESULTS — ALL PASS

✓ Heavy Metals (Pb, Cd, Hg, Cr VI) Content	PASS
✓ Polybrominated Biphenyls (PBBs) & PBDEs Content	PASS
✓ Phthalates (DEHP, BBP, DBP, DIBP) Content	PASS

DIRECTIVE COMPLIANCE

EU Directive 2011/65/EU (RoHS) and amendment (EU) 2015/863

Verified by TÜV SÜD Certification and Testing (China) Co., Ltd., Guangzhou Branch

CERTIFICATION DETAILS

Report No.:	64.165.23.04517.01A
Applicant:	Guangzhou Begreat Smart Life Co., Ltd.
Sample:	Bottle filter — Model B01 / B02 / B03 / B04 / B05
Test Period:	25 September 2023 – 13 October 2023
Testing Lab:	TÜV SÜD Guangzhou Branch (ICP-OES & GC-MS method)

WHAT THIS MEANS FOR YOU

Every Ultra Clear filter bottle is free from lead, mercury, cadmium, chromium, flame retardants, and phthalates — independently verified to the EU's strictest hazardous substance standards. Safe for daily use. Safe for your family.

CERTIFICATE OF COMPLIANCE

FDA Material Safety — Filter Bottle

Report No. CANAF2123406202 | Issued: 07 January 2022



FDA 21 CFR TEST RESULTS — ALL PASS

- ✓ FDA 21 CFR 180.22 & 181.32 — Acrylonitrile monomer extraction
- ✓ FDA 21 CFR 177.1350 — Chloroform-soluble extractive residues
- ✓ FDA 21 CFR 177.2420 — Chloroform-soluble extractive residues
- ✓ FDA 21 CFR 177.2600 — Total extractive residues
- ✓ FDA 21 CFR 177.1520 — Extractable fraction in n-Hexane
- ✓ FDA GRAS — Stainless steel total chromium content

SAMPLE DETAILS

Sample: Tritan and SUS304 Sport Bottle with Filter

SGS Job No: XMF21-011044 | Test Period: 10 Dec 2021 – 07 Jan 2022

BPA-FREE CONFIRMED

All materials tested and cleared — No Bisphenol A detected.

ULTRA CLEAR DECLARATION

Ultra Clear filter bottles comply with US FDA material safety regulations. Our products are safe for food contact and daily hydration use. Certification available on request.

ULTRA CLEAR FILTRATION TECHNOLOGIES

Engineering Wellness. Drop by Drop.

CERTIFIED. TESTED. TRUSTED.

Our complete certification portfolio — independently verified.

SGS BACTERIA REMOVAL

Report: XMF22-000744-02
Date: 18 March 2022
Body: SGS-CSTC Standards Technical Services
Products: All Filter Bottles

Bacteria Removal: PASS

TÜV SÜD RoHS

Report: 64.165.23.04517.01A
Date: 17 October 2023
Body: TÜV SÜD Guangzhou Branch
Products: Filter Bottles B01–B05

Hazardous Substances: PASS

FDA MATERIAL SAFETY

Report: CANAF2123406202
Date: 07 January 2022
Body: SGS — FDA 21 CFR Standards
Products: Filter Bottle (Tritan/SUS304)

All FDA 21 CFR Tests: PASS

BPA-FREE

Report: Included in FDA Report
Date: Ongoing
Body: Material safety verified
Products: All Products

No BPA Detected: CONFIRMED

All certifications are available in full upon request.

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