

Conformity Attestation

No.: KIWA-22-DW-10255

of the certification body

regarding the suitability of products for drinking water hygiene – P2

Product: **Components of containers (P2)**
proportion of surface area in contact with water < 10 %
in ancillary
Wave Cyber Tank Inlet
Glass Filled Polypropylene Aqualoy 140N Natural
Temperature 23°C and 60°C

Manufacturer: **Wave Cyber (Shanghai) Co., Ltd.**

No. 899, Song Ying Road
Qingpu District
201703 Shanghai
China

based on typetesting (without external supervision; simplified procedure)

Reference / confirmation:

It is hereby confirmed that the above mentioned product / component based on:

- the certification program "D6 KTW-UBA dated 2019-04-16-Rev03" of the certification body:
„Kiwa GmbH, Gutenbergstr. 29, 48268 Greven“,
- the Recommendation “Conformity attestation of product hygiene suitability for drinking water”,
- the product information provided, including the recipe evaluation R20251,
- the evaluation reports/test reports mentioned on page 2,

fulfills the requirements of the assessment basis/guideline of the Federal Environment Agency (UBA):

- Evaluation criteria for plastics and other organic materials in contact with drinking water

Greven, 23.03.2022

i.V. Dipl. Ing (FH) Dietmar Altemeier IWE
- Deputy Head of Certification Body –



Valid from 23.03.2022
Valid until 13.12.2026
Number of pages 2

Replaces ---
First edition ---

CERTIFICATE

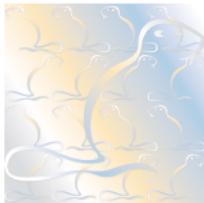
Kiwa GmbH
Gutenbergstr. 29
48268 Greven
Deutschland

Tel: +49 (0)2571 9872-0
Fax: +49 (0)2571 9872-99

info@kiwa.com
www.kiwa.com/de

Directors:
Prof. Dr. Roland Hüttl
Dr. Gero Schönwaßer

QMF ZA 101 h-1/R.4



This conformity attestation applies to the following products / components:

Wave Cyber Tank Inlet (Glass Filled Polypropylene Aqualoy 140N Natural)

The following mentioned evaluation reports/test reports, (deposited at Kiwa)

Testreport: **KIWA 032100003-0297 dated 14.12.2021**
migration requirements according KTW-BWGL (9 March 2021)

Testreport: **3535 / 403958-001/001 dated 16.02.2022**
enhancement of microbial growth based on ATP according
EN 16421:2014 method 1

are part of the conformity attestation.

The attestation of conformity is valid from the date of issue and remains valid until 13.12.2026 as long as the conditions listed under "Notes" are fulfilled.

Notes:

The conformity attestation was issued under the condition that the starting materials used to manufacture the product or their composition and/or components, including their manufacturer and supply chain, were fully disclosed and no other substances are contained in the product.

The validity of this document expires in case of changes in the composition of the product or in the processing conditions not agreed with the certification body and in case of non-compliance with the conformity requirements as well as in case of termination of the 1+ system monitoring program of the certification body and manufacturer.

The results of our audits and the assessments apply to the test items examined and the statutory regulations applicable at the time of the audit. This document may only be published or reproduced in complete and unchanged form without our express written consent.

CERTIFICATE

Kiwa GmbH

Gutenbergstr. 29
48268 Greven
Deutschland

Tel: +49 (0)2571 9872-0
Fax: +49 (0)2571 9872-99

info@kiwa.com
www.kiwa.com/de

Directors:
Prof. Dr. Roland Hüttl
Dr. Gero Schönwalßer

QMF Z A 101 h-1/R.4

