



CERTIFICATE OF CONFORMITY

(EC) No. 1907/2006 concerning the REACH

No.:AZT250522088C-EV0

Report No. : AZT250522088C-E0

Applicant : Foshan Tianhaixin Supply Chain Management Co., Ltd

Address : No. 2205, Building 2, Gaojun Technology Innovation Center, No. 1 Chaogui South Road, Xiaohuangpu Community, Ronggui Street, Shunde District, Foshan City, Guangdong Province

Manufacturer : Foshan Tianhaixin Supply Chain Management Co., Ltd

Address : No. 2205, Building 2, Gaojun Technology Innovation Center, No. 1 Chaogui South Road, Xiaohuangpu Community, Ronggui Street, Shunde District, Foshan City, Guangdong Province

Product : Water purifier

Tested model : DF-1

Series models : Q1, E-Q5, E-Q6, E-Q7, E-Q8, E-Q9, E-U1, E-F02, E-F01, E-T2, E-T4, E-T5, E-T6, E-Q10, E-F8, E-F7, E-R1, E-DR2, E-FX (where X can be any alphanumeric character 0-9, A-Z or blank)

Relevant Standard(s) specification(s) : E-QX (where X can be any alphanumeric character 0-9, A-Z or blank)
E-UX (where X can be any alphanumeric character 0-9, A-Z or blank)
E-TX (where X can be any alphanumeric character 0-9, A-Z or blank)
E-DXX (where X can be any alphanumeric character 0-9, A-Z or blank)

This is to certify that, the certificate is based on AZT's test results and other related substance information provided by applicant, Two hundred and forty-seven(247) Substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemical Agency (ECHA) on and before January 21, 2025 published by European Chemical Agency (ECHA) regarding regulation (EC) No.1907/2006 concerning the REACH. According to the specified scope and analytical techniques, concentrations of SVHC(247 SVHC) are less than 0.1%(w/w) in the sample.

REACH

Date of Issue: May 28, 2025



Signed for and on behalf of AZT

According to the applicant's requirements, the materials selected for submitting the samples will be tested. The test results are only responsible for the submitted samples. This certificate is a part of the complete test report and should be used in conjunction with the test report. It is based on the conformity assessment of the submitted samples.



Shenzhen AZT Technology Co., Ltd.

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