

## CONFORMITY CERTIFICATE

No. 24TSU0233

Manufacturer: **ECOSOFT SPC Ltd.**  
**1 I, Pokrovska Str., Irpin town**  
**Kiev region, Ukraine**

Product: **Water treatment systems ECOSOFT**

Types: **see the next page**

This conformity certificate confirms the conformity of the product with essential safety requirements of the following EC/EU New Approach Directives as amended:

**2014/35/EU LVD Directive**

**2014/30/EU EMC Directive**

Harmonized standards used for the conformity assessment:

**EN 60335-1:2012/AC:2014/A11:2014/A13:2017/A1:2019/A14:2019/A2:2019/A15:2021**

**EN 61000-6-1:2007**

**EN 61000-6-3:2007/A1:2011/AC:2012**

The certificate has been issued on the basis of the tests of the product type sample. The results are recorded in the Conformity assessment report No. 240500240/5 dated 08.10.2024



mark can be used only in the case of conformity assessment according to all relevant EC/EU Directives

**This certificate is issued under the following conditions:**


1. The certificate applies to the product type and its variations specified in the above mentioned Conformity Assessment report.
2. The production process/factory production control is not covered by this certificate.
3. The certificate does not imply that the certification body has performed any surveillance or control of the production process.
4. The manufacturer shall ensure the conformity of subsequent production items with the certified type.
5. Changes that may have an impact on maintaining conformity with the certification requirements may require confirmation of the validity of the certificate by demonstrating compliance with the conditions under which the certificate was issued or by conducting an additional evaluation.
6. The holder of this certificate must keep the conditions specified in the General Rules for Product Certification, which are freely available at [www.tsu.eu](http://www.tsu.eu).

Issue date: 09.10.2024

Expiry date: 08.10.2027

Issue: 1



  
Ing. Dušan HANKO  
Head of Product Certification Body

Types:

**FU BBBB UUU VV**, where: FU-model type, BBBB-system size, UUU-compact type (optional), VV-valve type

**FK BBBB UUU VV DDDD**, where: FK-model type, BBBB-system size, UUU-compact type (optional), VV-valve type, DDDD-sorption media type

**FP BBBB VV**, where: FP-model type, BBBB-system size, VV-valve type

**FPA BBBB VV**, where: FPA-model type, BBBB-system size, VV-valve type

**FPC BBBB VV**, where: FPC-model type, BBBB-system size, VV-valve type

**FI BBBB VV**, where: FI-model type, BBBB-system size, VV-valve type

**PF BBBB VV**, where: PF-model type, BBBB-system size, VV-valve type

**RF BBBB UUU VV**, where: RF-model type, BBBB-system size, UUU-compact type (optional), VV-valve type

**BF BBBB VV**, where: BF-model type, BBBB-system size, VV-valve type

