

# ATTESTATION OF CONFORMITY

1085-0677

By certification body „OFI CERT“ regarding the hygiene suitability for drinking water of

Product(s): **PRE-PRODUCTS**  
Material type: **POKETONE® M330F, M630F, M730F, M930F**  
Risk Group: **P2**  
Tested products: specific test samples (plates)  
Surface-to-volume ratio: 5 d/dm  
Conversion factor F<sub>c</sub>: 2  
Positive-list(s): **COMMISSION REGULATION (EU) No 10/2011 (2020-09-23)**  
**KTW-BWGL – polymer-specific part (2021-03-09)**

Based on a type test (without external monitoring; simplified procedure)

Of the manufacturer **HYOSUNG Chemical Corporation**  
**235, Banpo-daero, Secho-gu,**  
**06578 Seoul, South Korea**

Produced at the production site **HYOSUNG Yongyeon 2 Factory**  
**65, 487 beon-gil, Cheoyong-ro, Nam-gu,**  
**44784 Ulsan, South Korea**

We hereby certify that the product / component indicated above

- **Based on the certification programme ZI-21 (OFI CERT)**
- **The submitted product information, including the formulation details**
- **And the assessment report Nr. OFI 21.00558-1**

Meets the requirements of the Evaluation Criteria Document / Guideline Document of the German Environment Agency „Evaluation criteria for plastics and other organic materials in contact with drinking water (KTW-BWGL)“ (Version 2021-03-09) for the temperature range cold (23°C) and hot (85°C) water and is in compliance with the above document.

The assessment report with the number **OFI 21.00558-1** is part of this attestation of conformity. This attestation of conformity was issued for the first time on 02.06.2022 and is valid from the date of issue below until 02.06.2027. Additionally the preconditions specified below under „Remarks“ have to be fulfilled.

**Remarks:**

*The attestation of conformity is issued under the precondition that the starting materials used to manufacture the products and /or their composition and/or components, including their manufactures and supply chain, have been disclosed in full and the product does not contain any further substances. This document shall be invalid in case of changes to the composition of the product or the processing conditions that have not been agreed upon with the certification body, failure to meet the conformity requirements or termination of the 1+ system monitoring programme by OFI CERT and manufacturer.*

*The finding of our tests and the evaluations apply for the test objects examined and the provisions of the law applicable at the time of testing. Without our express written approval, it is only permitted to publish or reproduce this document in full and unedited.*

Vienna, 2<sup>nd</sup> of June 2022  
(supersedes version from: new edition)

  
Ing. Mag. (FH) Günter Jechlinger  
Head of certification body OFI CERT



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[www.ofi.at](http://www.ofi.at)

The certificate is listed at [www.oficert.at](http://www.oficert.at). More detailed information about the validity or a possible abandonment and withdrawal can be obtained there.