

	ZP 1000 Certification Programme Confirmation of conformity with drinking water suitability for drinking water, Method 1+		51000-06-P-GB	
			Doc. type	ZP
			Author	DVGW CERT GmbH
			Status	27.08.2026

Certification Programme ZP 1000 **by DVGW CERT GmbH, Bonn**

National **Confirmation of conformity with** **suitability for drinking water hygiene** **in accordance with the 1+System**

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1 Certification procedure

Products: Water – national (non-harmonised area)

2 Accreditations

The procedure is accredited under g No. D-ZE-16028-01 by the 'Deutsche Akkreditierungsstelle GmbH' (DAkkS), Berlin.

3 Certification mark

DVGW CERT Conformity Mark for Hygiene



Registration number scheme: HW-1001DN0001

HW = DVGW CERT Hygiene Conformity Mark,
 1001 = product code, DN = 2022, 0001 = serial number

4 Type of certificate

Certificate of conformity (valid for 5 years) under System 1+ in accordance with the Construction Products Regulation (EU) No 305/2011.

5 Scope

This certificate applies to confirmations of conformity regarding the suitability of products, components or groups of components for drinking water hygiene in accordance with the 'System 1+' procedure, as described in the UBA recommendation 'Confirmation of conformity regarding the suitability of products for drinking water hygiene' for products with a conversion factor $F_c \geq 0.5 \text{ d/dm}$ (product group P1 in accordance with KTW-BWGL or Enamel/Ceramics-BWGL, or product groups A and B of BWGL-Metal).

The table below lists the product codes covered by the certification programme.

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Product group	Product code	Product type
Hygienic suitability according to System 1+	1001	Components for metallic materials, product groups A and B
Hygienic suitability according to System 1+	1002	Components made of plastics and other organic materials, product group P1
Hygienic suitability according to System 1+	1003	Organic coatings, factory-produced, product group P1
Hygienic suitability according to System 1+	1004	Elastomer components, product group P1
Hygienic suitability according to System 1+	1005	Components made of thermoplastic elastomers (TPE), product group P1
Hygienic suitability according to System 1+	1006	Components made of silicones, product group P1 ¹⁾
Hygienic suitability according to System 1+	1007	Enamelled components, product group P1
Hygienic suitability according to System 1+	1008	Components made from ceramic materials, product group P1
Hygienic suitability according to System 1+	1009	¹⁾
Hygienic suitability according to System 1+	1010	Organic coatings, produced on site, product group P1
Hygienic suitability according to System 1+	1011	²⁾ composite product
Hygienic suitability according to System 1+	1012	Component group ³⁾
Hygienic suitability according to System 1+	1040	Glass components, product group P1

6 Testing bodies

Test laboratories accredited in accordance with EN ISO/IEC 17025 for the relevant test methods and contractually bound to DVGW CERT GmbH to carry out the test procedures listed in accordance with UBA-BWGL, UBA information and recommendations.

-
- 1) No assessment criteria have yet been published. The assessment is carried out in accordance with the information, guidelines and transitional recommendations issued by the UBA.
- 2) A 'composite product' refers to a functional end product, such as a sanitary fitting.
- 3) A 'component group' refers to a product composed of several components, which is not yet a fully functional end product, e.g. a cartridge for installation in a sanitary fitting.

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7 Requirements

7.1 General requirements

Materials and substances coming into contact with drinking water must be hygienically safe and must not impair the quality of drinking water as specified in the Drinking Water Ordinance (TrinkwV §14). The drinking water hygiene requirements are specified on a material-specific basis.

7.2 Requirements for products consisting of non-composite components

7.2.1 Products in risk group P1 or product groups A/B under System 1+

For products or components in contact with drinking water belonging to risk group P1 (e.g. plastic pipes) or product group A (e.g. metal pipes) or B (e.g. metal fittings) a hygiene conformity certificate under System 1+ is required in accordance with the Federal Environment Agency's recommendation 'Confirmation of conformity regarding the suitability of products for drinking water hygiene'.

7.2.2 Products in risk groups P2 / P3 and product groups C / D under the simplified procedure

For products or components in contact with drinking water belonging to risk group P2 (e.g. O-rings) / P3 (e.g. PTFE thread seal tapes) or product group C (e.g. components in fittings within the installation) or D (e.g. components in fittings in the supply system), a declaration of conformity regarding hygiene based on a type test (simplified procedure) is required in accordance with the Federal Environment Agency's recommendation 'Declaration of conformity regarding the suitability of products for drinking water hygiene'.

7.3 Requirements for composite products and component groups

For products or components in contact with drinking water that fall within risk group P1 or product groups A or B, a hygiene conformity certificate in accordance with System 1+ must be available, as set out in the Federal Environment Agency's recommendation 'Confirmation of conformity regarding the suitability of products for drinking water hygiene'.

For products or components in contact with drinking water belonging to risk groups P2 and P3 or product groups C / D, a hygiene conformity certificate based on a type test (simplified procedure) is required in accordance with the Federal Environment Agency's recommendation 'Confirmation of conformity regarding the suitability of products for drinking water hygiene'.

Alternatively, for these products (P2 / P3 or C / D), test reports⁴⁾ may be accepted, provided they are no more than 5 years old (analogous to a certificate's validity period) and have been issued by a testing body recognised by DVGW CERT for this procedure.

To determine the risk group, the proportions of surfaces in contact with water from parts/components made of the same material within a composite product must be totalled.

⁴⁾ Test reports that would be required for the preparation of the relevant hygiene conformity certificate

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Slotted or O-ring seals made of elastomers are considered independently of other components (e.g. membranes or moulded parts) made from the same base polymer. If, in composite products, the sum of the surface areas of slotted and O-ring seals results in a surface area of ≥ 10 per cent, the seals remain in risk group P2.

Should the UBA not recommend a confirmation of conformity for a component in contact with drinking water, e.g. risk group P4 (surface area < 0.1 per cent), no evidence is required.

Components made from materials not covered by UBA assessment criteria must comply with the relevant standards and guidelines for these materials, provided that these are applicable in the context of meeting the requirements of the Drinking Water Ordinance (TrinkwV). Where these technical standards and guidelines stipulate tests as evidence of compliance, this must be demonstrated by test reports from an accredited testing laboratory.

Type testing, in-house and third-party monitoring of composite products and component groups are described in Table A.6 in the Annex.

8 Inspection and testing

8.1 Initial inspection of the production facility

The initial inspection of the production facility serves to audit the measures described in QM-H for verifying the suitability of materials and products for drinking water hygiene. This includes measures relating to goods receipt, production, and the interim and final storage of products.

Appropriate measures must be defined on a material-specific basis (WPK) in consultation with the certification body. The material-specific requirements can be found in the UBA's recommendation on confirming the suitability of products for drinking water hygiene.

During the initial inspection, the equipment used to manufacture the products, as well as the process parameters selected for their manufacture, must be documented. The products and components required for type testing must be selected and forwarded to a testing laboratory authorised to carry out the necessary hygiene tests (Section 6).

For composite products and component groups, no sampling is required, as proof of suitability for drinking water hygiene is provided on the basis of the components.

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8.2 Type testing

8.2.1 Formulation testing

The manufacturer must provide the certification body or the contractually appointed testing body with the formulation for verification in accordance with the material-specific positive lists. The documents are subject to confidentiality. Any changes to the formulation must be reported to the certification body without delay. It is advisable that the actual type testing is only carried out after a successful formulation test.

8.2.2 Test specimen

A test specimen is the product or a specially manufactured sample that is tested and assessed on behalf of one or more products.

8.2.3 Migration test

The migration test must be carried out on representative test specimens taken during the initial inspection in accordance with System 1+.

8.2.4 Metal analysis

Metal analysis must be carried out on representative test specimens taken during the initial inspection in accordance with System 1+.

8.2.5 Promotion of microbial growth

The test for microbial growth shall be carried out in accordance with DVGW W 270 or DIN EN 16421, Method 1 or 2, on test plates or, in the case of pipes and hoses or their coatings, on the finished product in accordance with Method 2.

8.2.6 Recognition of hygiene test reports based on previous UBA guidelines

Where transitional rules issued by the Federal Environment Agency (UBA) permit the use of test reports based on UBA guidelines or DVGW W 270, these may be used, subject to the applicable restrictions.

9 Surveillance

9.1 General

It must be ensured that suitability for drinking water hygiene is maintained during manufacture, assembly, storage and transport. The tests to be carried out for surveillance purposes are described in the tables in Annex A.

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9.2 In-house production control (WPK)

The manufacturer must carry out its own production checks in such a way as to enable a reliable assessment of production.

To this end, the certification body shall agree with the manufacturer on a suitable procedure for verifying the suitability of the manufactured products or components for drinking water hygiene. A functioning quality management system may be used for this purpose. The nature and scope of the in-house production control measures must be specified on a material-specific basis (see the tables in Annex A)

9.3 Surveillance audit (external surveillance; FÜ)

Third-party surveillance is carried out by the certification body or by an inspector appointed by the testing body.

The purpose of third-party surveillance is to verify the manufacturer's in-house surveillance (WPK) of products by reviewing their organisation and records. This includes checking the use of the materials and substances specified in the declaration of conformity, based on purchase orders and incoming goods inspections. Furthermore, the tests carried out as part of the in-house quality control (WPK) to demonstrate the products' suitability for drinking water hygiene must be reviewed and compared with external tests.

Sampling of test specimens for third-party surveillance tests takes place at the manufacturer's production site or central warehouse.

The nature and scope of third-party surveillance are described in the tables in Annex A.

10 Labeling

No labelling of the product in relation to this ZP is required.

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11 Applicable documents

Where references are not dated, the current edition of the following documents applies in each case:

- Geschäftsordnung zur Zertifizierung von Produkten im nicht harmonisierten Bereich <40014>
- UBA Empfehlung Konformität: Stand 29. Juli 2021
Empfehlung Konformitätsbestätigung der trinkwasserhygienischen Eignung von Produkten
- UBA Empfehlung Konformität: Stand 10. März 2025
Anhang zur Empfehlung zur Konformitätsbestätigung der trinkwasserhygienischen Eignung von Produkten: Mustervorlagen für Zertifikate
- UBA-Metallbewertungsgrundlage: Stand 26. Februar 2026
Bewertungsgrundlage für metallene Werkstoffe im Kontakt mit Trinkwasser des UBA (Metall-BWGL)
- UBA KTW-BWGL: Stand 27. Oktober 2025
Bewertungsgrundlage für Kunststoffe und andere organische Materialien in Kontakt mit Trinkwasser (KTW-BWGL) – Allgemeiner Teil
- UBA KTW-BWGL: Stand 27. Oktober 2025
Anlagen der Bewertungsgrundlage für Kunststoffe und andere organische Materialien im Kontakt mit Trinkwasser (KTW-BWGL) – Polymerspezifischer Teil
- UBA-Emails und Keramik-BWGL: Stand 27. Oktober 2025
Bewertungsgrundlage für Emails und keramische Werkstoffe im Kontakt mit Trinkwasser
- UBA Empfehlung Silikon: Stand 30. Januar 2025
Übergangsempfehlung zur vorläufigen trinkwasserhygienischen Beurteilung von Silikonen im Kontakt mit Trinkwasser (Silikon-Übergangsempfehlung)
- DVGW Arbeitsblatt W 347: Ausgabe November 2023
Hygienische Anforderungen an zementgebundene Werkstoffe im Trinkwasserbereich – Prüfung und Bewertung
- UBA-Information zur Bewertung von Ausgangsstoffen zur Herstellung von zementgebundenen Werkstoffen im Kontakt mit Trinkwasser: Stand 20. August 2024
- UBA-Empfehlung: Stand 18. April 2011
Beurteilung von Stoffen mit bestimmter technologischer Funktion und geringeren Einsatzmengen bei der Rezepturüberprüfung nach den Leitlinien des Umweltbundesamtes zur hygienischen Beurteilung von organischen Materialien im Kontakt mit Trinkwasser (Gerinfüigigkeits-Leitlinie)

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- UBA-Empfehlung: Stand 3. Dezember 2024
Empfehlung Leitlinie zur mathematischen Abschätzung der Migration von Einzelstoffen aus organischen Materialien in das Trinkwasser (Modellierungsleitlinie)
- DIN EN 10204: Ausgabe Januar 2005
Metallische Erzeugnisse – Arten von Prüfbescheinigungen
- DIN EN 16421: Ausgabe Mai 2015
Einfluss von Materialien auf Wasser für den menschlichen Gebrauch – Vermehrung von Mikroorganismen
- DVGW Arbeitsblatt W 270: Ausgabe November 2007
Vermehrung von Mikroorganismen auf Werkstoffen für den Trinkwasserbereich – Prüfung und Bewertung

12 Validity period

This certification programme is valid from 27 August 2026.

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13 Appendix

Table A.1:

Scope of testing for type testing, initial inspection, in-house and third-party surveillance
Components of product group A/B made from metallic materials

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveillance (FÜ)
Requirements for material composition	Verification that the material is listed in the UBA Metal BWGL (type testing) Inspection of the upstream supplier based on their documentation (initial inspection) Acceptance test certificate in accordance with DIN EN 10204-3.1 with metal analysis (initial inspection) Testing of the metal composition of the test specimens taken during the initial inspection (type test)	Inspection of the upstream supplier based on their documentation Acceptance test certificate in accordance with DIN EN 10204-3.1 with metal analysis In-house metal analysis during the remelting of alloys	Annually: Review of the WPK Sampling for the purpose of verifying the metal composition in the testing laboratory

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Table A.2:

Scope of testing for type testing, initial inspection, in-house and external surveillance of factory-manufactured components made from organic materials in risk groups P1/P2

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveillance (FÜ)
Requirements for material composition	Disclosure of the formulation by the manufacturer (type testing) Verification of the formulation in accordance with the material-specific positive lists of the KTW-BWGL (type testing) Inspection of the upstream supplier based on their documentation (initial inspection)	Inspection of the upstream supplier based on their documentation Verification of material conformity; where necessary, in-house material analysis on receipt of goods (e.g. using MFR, DSC) in accordance with WPK	-
basic requirements, formulation-specific requirements for individual substances, Additional requirements	Migration testing on the test specimens taken during the initial inspection	For pipes, hoses or their coatings: Migration testing with determination of the odour threshold (TON) or Determination of TOC or Analysis of a representative substance (Outsourcing to an accredited testing laboratory is permitted)	Annually: Inspection of the WPK Inspection of the materials used Sampling to verify compliance with the basic requirements at the production site
Microbiological requirements	Microbiological testing of the test specimens taken during the initial inspection: - Original component in the case of pipes, hoses or their coatings - Test plates for equipment and containers	-	-

PL = Test laboratory

ZS = Certification body

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Table A.3:

Scope of testing for type testing, initial inspection, in-house and third-party surveillance of on-site manufactured components made from organic materials (e.g. coatings) in risk group P1/P2

Requirement	Initial inspection/ Type testing	Self-surveillance (WPK)	Third-party surveillance (FÜ)
Requirements for material composition	Disclosure of the formulation by the manufacturer (type testing) Verification of the formulation in accordance with material-specific positive lists (type testing) Inspection of the upstream supplier based on their documentation (initial inspection) Verification of processing instructions (initial inspection)	Inspection of the supplier based on their documentation Verification of material conformity; where necessary, in-house material identification on receipt of goods in accordance with WPK	-
Basic requirements, Formulation-specific requirements for individual substances, Additional requirements	Production of test panels in accordance with the processing instructions under the surveillance of the Quality Assurance Department⁵⁾ (Initial inspection) Migration testing on the test specimens taken during the initial inspection (type testing)	For pipes, hoses and their coatings: Migration test with determination of the odour threshold (TON) or Determination of TOC or Analysis of a representative substance (Outsourcing to an accredited testing laboratory is permitted)	Annually: Inspection of the WPK Inspection of the materials used Sampling of test specimens produced under surveillance for the purpose of verifying compliance with the essential requirements.
Microbiological requirements	Microbiological testing of test specimens taken on site or at the manufacturer's premises	-	-

ZS = Certification Body

PL = Testing laboratory

⁵⁾ When manufacturing test panels, the process parameters specified by the raw material manufacturer, as set out in the Product Data Sheet/Technical Data Sheet (TDS), must be adhered to.

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Table A.4:

Scope of testing for type testing, initial inspection, in-house and external surveillance of enamels, enamel frits and other vitreous materials, including borosilicate glass

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveillance (FÜ)
Requirements for composition	Disclosure of composition by manufacturers of the enamel frit (type testing) Verification of composition / ingredients in accordance with material-specific positive lists (type testing) Inspection of the supplier based on their documentation (initial inspection) Analysis of the composition of the test specimens taken during the initial inspection (type testing)	Inspection of the supplier based on their documentation Verification of the conformity of the materials Analysis of the composition of the enamel frit (external testing where necessary)	annually: -
Requirements for the element release or organic compounds	Migration testing on the components sampled during the initial inspection Alternatively, the migration test may be carried out on enamelled test plates, which were produced in accordance with the enamel manufacturer's processing instructions under the surveillance of the ZS	Verification of the upstream supplier on the basis of their documentation Verification of material conformity: analysis of the enamel composition (external testing where necessary)	annually: Review of the WPK Inspection of the

CA = Certification Body

PL = testing laboratory

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Table A.5:

Scope of testing for type testing, initial inspection, in-house and external surveillance of ceramic materials and components, and ceramic coatings

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveillance (FÜ)
Requirements for composition	Disclosure of composition by the manufacturer (type testing) Verification of composition / ingredients in accordance with material-specific positive lists (type testing) Inspection of the upstream supplier on the basis of their documentation (initial inspection) Analysis⁶⁾ of the composition of the test specimens taken during the initial inspection (type testing)	Inspection of the supplier based on their documentation Verification of the conformity of the materials: analysis of the composition (external testing where necessary)	-
Requirements for the elemental content or organic compounds	⁷⁾ migration test⁷⁾ on the components taken during the initial inspection	Verification of the upstream supplier on the basis of their documentation Verification of material conformity: analysis of composition (external testing where necessary)	annually: Review of the critical parts Review of the materials used

CA = Certification Body

PL = testing laboratory

6) No analysis of the composition is required for carbon ceramics

7) No migration tests are required for mixed metal oxide coatings produced as described in Chapter 6.3 of the Enamel/Ceramics BWGL.

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Table A.6 (Part 1):

Testing of composite products and component groups

Confirmation of hygiene conformity for the composite product or component group is subject to System 1+. Consequently, an initial inspection of the manufacturing site and an annual third-party audit, including a review of the factory production control (document review), are required. The certification of components of the composite product or component group is described in the relevant chapters of ZP 1000 and ZP 0800.

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveillance (FÜ)
for P1 / A / B <u>parts/components</u> : Confirmation of hygiene compliance in accordance with System 1+	Document review to verify that certificates of conformity are available and valid (type testing) Inspection of the assembly and verification that the installed parts/components comply with the certificates of conformity (initial inspection)	Inspection of the supplier based on their certificates Verification that the installed parts/components conform to the certificates of conformity Document review to check whether certificates of conformity are valid	Documentary check to verify whether certificates of conformity are available and valid Verification of the assembly and that the installed parts/components comply with the certificates of conformity
for P2 / P3 / C / D <u>parts/components</u> : Certificate of conformity for hygiene in accordance with the simplified procedure (type testing)	Document review to verify whether certificates of conformity are available and valid (type testing) Inspection of the assembly and verification that the installed parts/components comply with the certificates of conformity (initial inspection)	Inspection of the supplier on the basis of their documentation Verification that the installed parts/components conform to the certificates of conformity Document review to check whether certificates of conformity are valid	Documentary check to verify whether certificates of conformity are available and valid Checking the assembly and that the installed parts/components comply with the certificates of conformity
Alternatively: Test reports that are no more than 5 years old	Document check to verify whether test reports are available and are no more than 5 years old (type testing) Inspection of the assembly and verification that the installed parts/components conform to the test reports (initial inspection)	Inspection of the upstream supplier on the basis of their certificates Verification that the installed parts/components conform to the test reports Document check to ensure that test reports are no more than 5 years old	Document check to ensure that test reports are available and are not more than 5 years old Verification of the assembly and that the installed parts/components conform to the test reports

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Table A.6 (Part 2):

Testing of assembled products and component groups

Requirement	Initial inspection/ Type testing	In-house surveillance (WPK)	Third-party surveil- lance (FÜ)
P4 parts/components:	-	-	-
Assembly and storage under hygienically safe conditions	Visual inspection and documentation	Inclusion of hygiene as- pects in procedural in- structions	Visual inspection and documentation

In Case of doubt, the German document is the legally binding