Please send the application exclusively to:

EU.DWD@dvgw-cert.com

Application (EU-DWD, Hygiene)

DVGW-reference-no.: _____
(to be completed by DVGW CERT GmbH)

to DVGW CERT GmbH, Bonn, for

- ☐ **Issue (E) …**
- ☐ **Amendment (R) …**
- ☐ **Modification (A) …**
- ☐ **Transcription (U) …**
- ☐ **Extension/Recertification (V) …**

☐ ↑ *or* ↓ ☐

… for ***products***, that come into contact with water intended for human consumption, according to directive (EU) 2020/2184 and the delegated regulation (EU) 2024/370.

… for ***pre-, intermediate ~~products~~ or constituent products ~~s~~,*** according to implementing decision regulation (EU) 2024/367 and (EU) 2024/368.

Affected registration number(s) if applicable: _____

(For explanations, please see page 4.)

No	**Company, address** (Please mark the appropriate box)**:**	**A**	**Z**	**R**	**D**	**F**
1)		☐	☐	☐	☐	☐
2)			☐	☐	☐	☐
3)				☐	☐	☐
4)					☐	☐

A - Applicant[1)] **Z -** Certificate holder[1)] (Manufacturer) **R -** Invoice recipient[1)] **D -** Distributor **F -** Production facility

Applicant's contact person:

Name: _____ **E-Mail of contact person:** _____

Tel.: _____ **E-Mail of Certificate recipient:** _____

VAT number.: _____ **E-Mail of Invoice recipient:** _____

Product type [2)] / Product name / Trade name / Model / Type / Item number	**Production process / Material / Operating temperature**	**Production facility[3)]**

1) Only one applicant, one certificate holder, and one invoice recipient are permitted.
2) E.g., plastic pipe, sanitary fitting, angle seat valve. Please list additional products in a separate table.

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Geschäftsführerin:
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Commerzbank Bonn
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BIC: COBADEFFXXX
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3) Assign the respective production facility using No. 1), 2), 3) or 4) in accordance with the “Company, address” fields above. Please list any additional production facilities on a separate sheet.

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1. Certification procedure applied to:

a) European conformity assessment procedures for products that come into contact with water intended for human consumption

☐	**Module B[4)]** (EU type examination) and **Module D[4)]** (Conformity to type based on quality assurance of the production process incl. inspection of the production site, sampling for type examination and annual inspection of the production site by an independent body)	for risk group RG1 or RG2 or, in case of metallic composition, product group A or B ~~in accordance with~~ according to ZP 1000-EU
☐	**Module B[4)]** (EU type examination)	for risk group RG3 or RG4 or, in case of metallic composition, product group C or D ~~in accordance with~~according to ZP 0800-EU

[4)] Modules according to decision No 768/2008/EC

b) *or* Conformity assessment procedures for pre-, intermediate ~~products~~ or constituent~~s~~ products:

☐ **Type examination**

(***Note:*** Pre-~~products~~, intermediate ~~products,~~ or constituent~~s~~ products are not products made from final materials that come into contact with drinking water intended for human consumption. Therefore, they may not be labelled in accordance with delegated regulation (EU) 2024/371.)

~~for risk group RG3 or RG4 or, in case of metallic composition, product group C or D in accordance with~~ according to ZP 0800-VZB. The tests are carried out on test pieces. The production and sampling are carried out under audit conditions.

2. Review of the formulation/ composition[1)] according to Europ. positive lists (EU) 2024/367

☐ ~~Review of formulation performed by testing/certification body:~~ _____

~~File / reference number of formulation review:~~ _____

☐ ~~Formulation review not available~~

~~Separate application **<70305>** for the review of organic materials, cementitious materials, enamel, ceramic materials and other inorganic materials (including glass) is required~~

[1)] ~~For the review of the composition of **metallic materials no** application is required~~

☐ The formulation review was already performed by testing/certification body: _____

File / reference number of formulation review: _____

☐ The formulation review should be performed by: _____

Note: *It is recommended that the formulation assessment and migration testing be carried out by the same testing body, as the involvement of additional testing bodies requires further NDAs between the bodies concerned and the formulation/sub-formulation owner/s, which might lead to further delays.*

☐ The formulation review should be performed, and I would like an additional formulation certificate. _____

Preferred testing body: _____

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Note: *In order to take full advantage of a formulation certificate, the certification body must be authorised to disclose the identity of relevant substances in the formulation/sub-formulation to other testing or certification bodies upon request.*
It is recommended that the formulation assessment and migration testing be carried out by the same testing body, as the involvement of additional testing bodies requires further NDAs between the bodies concerned and the formulation/sub-formulation owner/s, which might lead to further delays.

3. Testing laboratory[5)]

[5)]according to laboratory list, column “Prüfbereich, EU-DWD”.

4. Link to (DIN)-DVGW type examination certificate(s)

Registration number(s) of (DIN)-DVGW type examination certificate(s), if available: _____

5. Additional information and explanations: e.g. additions, modifications, transcripts, technical information

6. Required technical documentation:

Please include a brief **description of the product**, **sketches**, **drawings**, item numbers and **item descriptions**, as well as **material and safety data sheets** with your application. For assembled product, a **wetted part list** with details of the surfaces of the individual components that come into contact with drinking water is also required. The documents must clearly indicate the risk group (RG1 to RG4) or product group (A to D).

Important information about the certification process:

The basis for the certification procedure applied for is the current rules of procedure of DVGW CERT GmbH for carrying out the conformity assessment procedure in accordance with EU Drinking Water Directive 2020/2184 and Delegated Regulation (EU) 2024/370. The fee schedule valid at the time of receipt of the application (date of receipt) applies to certification, registration, monitoring, recertification, extension, modification, transfer, and certificate issuance. An annual registration fee is charged for certificates valid and suspended as of January 1 of a calendar year.

Any objections to invoices must be submitted in writing, stating the reason for the complaint, within 4 weeks of delivery of the invoice. Failure to raise objections in time shall be deemed approval. The place of jurisdiction for all disputes arising from and in connection with the certification relationship with DVGW CERT GmbH is Bonn. The German language in the documents is binding. This includes multilingual documents and copies of documents without a German language version.

The conformity assessment and monitoring process begins when the client submits an application to DVGW CERT GmbH. Product-related tests are then carried out under a separate contract between the applicant and an accredited testing laboratory that is contractually bound to DVGW CERT GmbH. If Module D is selected as the monitoring procedure, the certificate holder undertakes to place a corresponding monitoring order with the monitoring body specified by DVGW CERT GmbH for quality assurance. Inspectors are commissioned directly by DVGW CERT GmbH.

If the quality assurance measure is not implemented within the specified deadlines, the certificate will be suspended three months after the unsuccessful expiry of the monitoring period until a positive quality assurance measure is demonstrated, but for a maximum of three months. After the unsuccessful expiry of a further period of three months following the suspension of the certificate, the certificate will be irrevocably withdrawn. DVGW CERT GmbH is not liable for damages of any kind resulting from the suspension or withdrawal of certificates.

After submission of the documents required in the application, in particular the technical product documentation, the application for certification will be confirmed by DVGW CERT GmbH within four weeks and a reference number will be assigned or – if no applicable test criteria are available or no testing laboratory is recognized or accredited for this purpose – rejected. In case of uncertainty, the

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applicant will receive an interim notification after four weeks at the latest. The certification process begins with the order confirmation by DVGW CERT GmbH, subject to the granting of accreditation and notification for the requested European procedure. Once the application has been accepted (order confirmation with a valid reference number) by DVGW CERT GmbH, the certification process begins. The (prospective) certificate holder undertakes not to have any tests carried out by a testing body that was involved in any way in the development, design or other aspects of the product. He also undertakes not to make any advertising statements or other public statements about the results or interim results of the testing procedure before DVGW CERT GmbH has notified him of the completion of the certification procedure. For products that also fall within the scope of an EC or EU directive and/or regulation, monitoring during the production phase can be carried out jointly. Binding information on the certification procedure must be provided in writing.

Proof of the object of the company (certificate holder) must be enclosed with the application. Proof may be provided, for example, in the form of an entry in the commercial register (or comparable legal proof in the case of foreign companies). The applicant or potential certificate holder is the contractual partner relevant to the certification body (or DVGW CERT GmbH) in all matters relating to the certification procedure applied for. The certificate holder has full power of disposal over the certificates issued and assumes all rights and obligations within the meaning of the applicable rules of procedure. A separate certificate with an independent registration number is issued for distributors. Certificates in languages other than English/German are charged at cost.

If DVGW CERT GmbH has issued a certificate or a test or conformity certificate, the holder undertakes to notify DVGW CERT GmbH immediately of any changes to the certified product or production method that affect the certification-relevant properties of the product, as well as any changes to the company name and address. If the holder fails to comply with this obligation, the right to use the corresponding certification or conformity mark shall lapse. The use of the certification or conformity marks applicable to a product is only permitted in the form specified by DVGW CERT GmbH and only for the certified products, models, and types. The current license terms of DVGW CERT GmbH apply to the use of the certification or conformity marks.

The applicant declares that the same application has not been submitted to any other notified body. Furthermore, it is assured that, to the best of their knowledge, the product does not infringe any patents or copyrights. The issuance of certificates according to Directive (EU) 2020/2184 will be possible from January 2027 onwards, following the validity of Delegated Regulation (EU) 2024/370.

☐ **I have read and understood the ~~privacy policy~~ privacy policy.**

☐ **I agree to receive regular interesting information about products and news, e.g., information about new services, legal updates, invitations to events, cross-selling and up-selling offers by email, telephone, or letter. My consent can be revoked at any time.**

Place/Date	Stamp / Signature/Applicant	(Titel) First name, last name in block letters

Explanation:

Issue (I)	Initial issuance of a new certificate
Amendment (A)	Addition and/or reduction of a certificate to include additional product types, models, or distributors
Modification (M)	Certificate re-issue due to changes in company or product data that require certification and necessary product testing. The assigned registration number remains unchanged.
Transcription (T)	Certificate re-issue due to changes in company or product data that do not require certification and product testing (e.g., change of company name or product name). The assigned registration number remains unchanged.
Extension/ Recertification (E)	Certificate re-issue after the certificate has expired, retaining the registration number that was assigned.

Pre-product	Pre-product means commodity with a specific formulation (polymers, additives and further starting substances) in any commercially available format (e.g. pellets, granules, etc.) that a manufacturer uses in the manufacturing process of a product or a component of an assembled product without undergoing any further chemical reactions.
Intermediate product	Intermediate product means a commodity which undergoes chemical reactions (e.g. curing of rubber, cross linking of plastics) to produce the final material.
Constituent product	Constituent product means a commodity to produce a final cementitious material

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