# Application Form

**for the unit verification of weighing instruments according to Directives 2014/31/EU and 2014/32/EU, Module G**

Please, fill in form, sign it and send it back to:

**Physikalisch-Technische Bundesanstalt
Conformity Assessment Body
Subject Area Weighing Instruments and Weights
Department 1.1**

 **Bundesallee 100**

 **38116 Braunschweig
GERMANY**

EU unit verification as per NAWID Annex II, Module G [ ]

EU unit verification as per MID Annex II, Module G [ ]

Test report without certificate [ ]

      [ ]

|  |
| --- |
| **Contact details** |
| Name of the manufacturer *(according to the Directive: the name of the company which will later place the instrument on the market)*:       | E-mail address:       |
| Contact person:       |  (Position:)       | Phone:       |
| Postal address:       | Fax:       |
| Postal code:       |  City:        | Country:       |
| VAT-ID *(if domiciled within the EU but outside Germany)*:       |  |
|  |
| Name of the applicant *(if different from the manufacturer)*:       | E-mail address:       |
| Contact person:       |  (Position:)       | Phone :       |
| Postal address:       | Fax:       |
| Postal code:       |  City:        | Country:       |
| VAT-ID *(if domiciled within the EU but outside Germany)*:       |  |
| If the applicant is not the manufacturer, the applicant must submit the manufacturer's power of attorney. |

|  |
| --- |
| **Type of the weighing instrument** |
| **1. Description****Identification** *(e. g. type designation and serial number)***:**     **Remarks:**               *(If the space provided is not sufficient, please enclose attachments.)* |
| **2. Weighing instrument category** *(NAWID: mechanical, electromechanical; MID: Chapter II, III, IV, V or VI)* |
| **NAWID** |       |
| **MID Annex MI-006** |       |
| **3. Technical specifications** *(standards or normative documents applied – with status of issue)*                     |
| **4. Accuracy class, if applicable** *(as per Annex I of NAWID or Annex MI-006 of MID)*      |
| **5. Climatic environments** *(as per NAWID, Annex I, No. 7.2 or MID Annex I, No. 1.3.1)*Temperature range from       °C to       °C |
| **6. Mechanical environments** *(as per MID Annex I, No. 1.3.2)*Not applicable to weighing instruments       |
| **7. Electromagnetic environments** *(as per MID Annex I, No. 1.3.3)*Class E2 (industry) [ ] Class E3 (industry) [ ]  |
| **8. Other conditions of use that may to be considered**      |
| **9. Durability** *(as per MID Annex I, No. 5)*Expected period of stability of metrological properties:       |

|  |
| --- |
| **10. Documents, information, and samples to enclose** *(see Annex 2)** The technical documents described in 2014/31/EU Module G, No. 6.2) or 2014/32/EU, Article 18, paragraph (3) such as, for example
* a general description of the weighing instrument,
* a list of the components that are part of the weighing instrument,
* drafts, drawings, constructional drawings of components, sub-assemblies, circuits, etc.
* if applicable, a description of the electronic components, together with drawings, diagrams, flow diagrams and general information on the software, including an explanation of its features and of its way of operation,
* if applicable, certificates, OIML certificates, Parts certificates or evaluation certificates for devices which contain components that are identical to those of the weighing instrument,
* if applicable, compatibility conditions for interfaces, modules, and separate sub-assemblies,
* indication of the locations where seals and markings will be applied,
* operating manual.

The technical documents shall provide for assessing the conformity of the weighing instrument with the applicable requirements of the (relevant) Directive. They shall comprise a suitable risk analysis and a risk assessment. The technical documents shall list the applicable requirements. They shall cover the design, the manufacturing, and the operation of the product, as far as they are relevant for the assessment.* If applicable, compatibility conditions for interfaces, subassemblies, and separate components,
* Specification on seals and markings,
* Operating manual.

In case parts that have been evaluated as per WELEMC Guide 8.8 are used, PTB can request the appertaining documents from the body who has evaluated the part.The documents must – as a matter of principle – be submitted in English or in German. In exceptional cases, the Conformity Assessment Body may accept other languages; in that case, translations must be provided, if necessary. |

**DECLARATION:**

We declare that the same application has not been lodged with any other conformity assessment body.

We declare that we agree with the *Terms and Conditions of Certification (ZBE) of the Physikalisch-Technische Bundesanstalt (PTB) for unit verifications (ZBE)* and with the *General Terms and Conditions of Business (AGB, https://www.ptb.de/cms/en/metrological-services/terms-and-conditions-of-business.html) of the Physikalisch-Technische Bundesanstalt (PTB) for conformity assessments, testing, measuring and calibration services* in their version valid at conclusion of the contract, which are enclosed with this form and which we have acknowledged.

Signed for and on behalf of the costumer:

|  |  |
| --- | --- |
|  (Legally binding signature)\*  |  |
| (Name in CAPITALS)  |  |
| Date: |       |

|  |
| --- |
| **\* If the application is filed by a person who is not directly employed by the envisaged certificate holder, please enclose a confirmation written by the envisaged certificate holder.** |

Upon receipt of the application, PTB will issue an order confirmation which, together with the signed application form, represents a binding agreement between the applicant and PTB.

**ANNEXES:**

|  |
| --- |
| 1. Terms and Conditions of Certification (ZBE) of the Conformity Assessment Body of the PTB for Unit Verifications
 |
| 1. List of technical documents
 |
|       |
|       |
|       |
|       |
|       |
|       |
|       |
|       |
|       |
|       |
|       |

**ANNEX 1**1

**Terms and Conditions of Certification
(*Zertifizierungsbedingungen*** – **ZBE)
of the Conformity Assessment Body of the Physikalisch-Technische Bundesanstalt (PTB)
for Unit Verifications**

**Edition: October 2021**

These *Terms and Conditions of Certification* regulate the certification of products on the basis of a unit verification for which the *Conformity Assessment Body of the Physikalisch-Technische Bundesanstalt (CAB of PTB)* carries out conformity assessment procedures.

1. The contractual relationship between the CAB of PTB and the Customer commences with the issuing of a confirmation of the order by the CAB of PTB and is valid until the end of the conformity assessment procedure.

2. The subject matter of the contract comprises these *Terms and Conditions of Certification (ZBE)* as well as the contents of the order confirmation of the CAB of PTB, unless something else has been regulated preferentially by legal provisions, in particular by provisions under public law.

3. During the term of the contract, the CAB of PTB carries out the evaluation and certification procedure in order to determine whether the requirements for a certification are fulfilled. The CAB of PTB will inform the Customer about legally relevant changes, as well as about changes of the certification criteria. The CAB of PTB will render to the Customer also any other information which is of relevance for the conformity assessment procedure. If changes are pending which lead to a different evaluation on the part of the Certification Body, the way of proceeding will be agreed with the Customer. The cost and effort arising from this will be invoiced by the CAB of PTB in accordance with paragraph 5 of these *Terms and Conditions of Certification* *(ZBE)*.

4. The Customer undertakes to comply with the requirements regulated in the relevant certification scheme and provides assurance, in particular, that

* the requirements for the certified product will be fulfilled in their certified form and that their compliance will always be ensured,
* the provisions of the CAB of PTB for the certified product will be complied with,
* reviews of the CAB of PTB which are necessary to correct any deficiencies in implementing the requirements for the certified product, are accepted and cooperation is shown to the necessary extent,
* the documents and information necessary for assessments are made available early (as a rule, 4 weeks before commencement of measures to be carried out by the CAB of PTB) as well as that access is granted to the inspectors commissioned by the CAB of PTB for inspection purposes,
* the certificate be used only in accordance with the scope of validity of the certification and not in a manner which would discredit PTB and/or would lend itself to compromising the confidence placed into PTB,
* he/she possesses the necessary marketing rights for the products which are to be assessed by the Conformity Assessment Body within the field of application of the certification for which an order has been placed.

5. To a certification for which an order has been placed, the relevant *Price List of PTB* in the relevant valid version is to be applied. If the certification procedure is broken off or if the issuing of a certificate is refused, the CAB of PTB will invoice the expenses incurred up to this time.

6. The CAB of PTB is entitled to reduce the scope of or to withdraw an issued certificate of conformity under the principle of proportionality, also after termination of the contractual relationship, provided that PTB discovers that the preconditions for certification, including the requirements for the maintenance of the certification, are not fulfilled profoundly by the Customer – unless the Customer ensures through suitable remedial measures the compliance with the conditions of issuance. The CAB of PTB is also entitled to withdraw an issued certificate of conformity if the Customer does not fulfill his/her payment obligation fixed by the contract. Before the decision for such a measure is made, the Customer is to be given the opportunity to make a statement by a given deadline.

7. The Customer undertakes to not apply the issued certificate and/or the granted use of marks abusively and to prevent the divulgement of misleading or faulty information on the certification. Cases of doubt must be agreed between the Customer and the CAB of PTB beforehand. In case of breaches, the CAB of PTB will, after a previous written hearing, institute suitable measures and is entitled to withdraw the certificate.

8. The Customer is entitled to raise an objection to the decisions made by the CAB of PTB in connection with the certification. Such an objection is to be directed to the CAB of PTB in written form within one month after notification of the decision.

Insofar as the objection is justified, the CAB of PTB will provide suitable remedy without costs ensuing for the Customer. If the Customer objects wrongly and expenses are incurred by the CAB of PTB during the investigation of the matter, then the Customer undertakes to reimburse the expenses according to the *Price List of PTB*. The CAB of PTB is open to complaints and provides assurance that these will be treated in accordance with the relevant internal quality procedure.

9. After expiration or termination of the contract, PTB stores the documents for a period of at least ten years.

10. PTB will make certificates of conformity and information on issued and withdrawn certifications accessible to the public. Confidential information, in particular trade and business secrets are exempt from this measure. Such information is treated confidentially by PTB and is passed to Third Parties only upon agreement of the Customer or an authorized representative. This does not include facts that are already public or that do not require confidentiality based on their meaning or that underly regulatory obligation for publication. All staff of PTB is legally bound to confidentiality. Legal regulations mandatory in individual cases apply preferentially.

11. During the term of contract, each party may prematurely terminate this contract in written form, with immediate effect, if the other party does not – after an unsuccessful written warning with a suitable deadline – fulfil its obligations under this contract. The right to termination also applies, if the Customer, in spite of a reminder, does not render payment for the expenses claimed for the execution of the certification.

12. All disputes arising in connection with this contract (with the exception of the enforcement of expenses charged) are – if an amicable settlement is not possible – decided finally and bindingly under preclusion of due process of law by a court of arbitration according to the arbitration rules of the *Deutsche Schiedsgerichtsbarkeit e. V. (DIS) (German Arbitration)*. The court of arbitration to be appointed is composed of three arbitrators. Each of the two parties appoints one arbitrator. These two appointed individual arbitrators must then jointly appoint a chairpersonof the court of arbitration. Only the chairperson of the court of arbitration has to be qualified to exercise the functions of a judge. If the two individual arbitrators have not agreed upon a chairperson within 30 days of their appointment, the appointment will be made by the *DIS-Ernennungsausschuss (DIS Appointments Committee*.

13. These *"Terms and Conditions of Certification (ZBE) of the Conformity Assessment Body of the Physikalisch-Technische Bundesanstalt (PTB) for unit verifications"* are applicable in addition to the *"General Terms and Conditions of Business (AGB) of the Physikalisch-Technische Bundesanstalt (PTB) for conformity assessments, testing, measuring and calibration services"* in their version valid at conclusion of the contract.

1

The preceding Terms and Conditions for Unit Verification are herewith accepted.

City: Date:

Legally binding signature: Company stamp:

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**ANNEX 2**

**List of technical documents
(technical documentation to the certificate)**

|  |
| --- |
| Technical documentation to the certificate: |
| No. | Category of Documents, document description and designation | Identification(No.) | Pages | Date(dd.mm.yy) |
| 1 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |