|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  | **Form (Annex 1)** | |  |
|  |  |  |  |
|  | **DE-UZ 76 – Edition January 2026** | Construction and Furnishing Panels for Interior Construction |  |
|  |  |  |  |

**Note on completing the appendix:**

Please **confirm** that the respective requirements or criteria have been met by **checking the boxes highlighted in blue**.

**Company information**

|  |  |
| --- | --- |
| Company name: |  |
| Full address: |  |
|  |  |
|  |  |

**Contact person**

|  |  |
| --- | --- |
| Name: |  |
| Function: |  |
| Phone number: |  |
| E-mail address: |  |

**Product details**

|  |  |
| --- | --- |
| Trade name of the product: |  |
| Production site: |  |
|  |  |
|  |  |

**Material composition/Structure of the product**

|  |  |
| --- | --- |
| An overview of the materials used (**Annex 2** - form) and the schematic layout are attached. |  |

**Mark which category the product belongs to:**

**Wood-based panels**

|  |  |
| --- | --- |
|  | Particleboards according to DIN EN 312, DIN EN 13986, DIN EN 14755, DIN EN 14322 |
|  | Fibreboards according to EN 316, DIN EN 622-1 bis -5, DIN EN 13986, DIN EN 14322 |
|  | Medium-density fibreboards (MDF) according to DIN EN 622-5, DIN EN 13986, DIN EN 14322 |
|  | Plywood panels according to DIN EN 313-1, -2, DIN EN 13986, DIN 68705-2, DIN EN 636:2015-05 |
|  | OSB panels according to DIN EN 300, DIN EN 13986 |
|  | Cement-bonded particleboards according to DIN EN 634, DIN EN 13986 |
| **Other Panels**   |  |  | | --- | --- | |  | High-pressure decorative laminates (HPL) according to EN 438-1, EN 438-3, EN 438- 4, EN 438-7 | |  | Composite elements according to EN 13894-1, EN 13894-2 | |  | Glued laminated timber panels (DLT and CLT) with a European Technical Assessment (ETA) | |  | Solid wood panels according to DIN EN 12775, DIN EN 13017-1,-2, DIN EN 13353, DIN EN 13354 and DIN EN 13986 | |  | Expanded glass panels | | |
| **3** **Requirements**  **3.1** **General substance and building inspection requirements**   |  |  | | --- | --- | | European and German chemical law, as well as standard rules for the sector are complied with. No substances with the properties listed under 3.1 are used as constituent components[[1]](#footnote-1). |  | | Products comply with the applicable building regulations. |  | | The content of substances of very high concern (SVHC) in non-constituent components does not exceed 0.1 % (w/w). (This also applies to recycled materials used.)  If this information is not known, verification documents must be submitted. |  |   **3.2.2 Energy Statement**   |  |  | | --- | --- | | The **energy statement** (Energy consumption; heat and electricity) of the production plant is attached.  a) Separate recording of **energy sources: electricity** (wind, photovoltaics, hydropower, other), **heat** (geothermal energy, solar thermal energy, bioenergy—specified by fuel)  b) **Guarantee of origin** or **EEG subsidy** for electricity and, in future, also for heat |  |   What is the share of **renewable energy** (in %) within the meaning of **EU Directive 2018/2001/EU**?   |  | | --- | |  |   **3.2.3 Environmental Product declaration (EPD)**   |  |  | | --- | --- | | An EPD in accordance with DIN EN 15804 is present. |  |   Location of publication (website):   |  | | --- | |  |   or   |  |  | | --- | --- | | Location of publication will be provided later; confirmation of the order from the EPD supplier is attached. |  |   **3.2.4 Reducing emissions in the coating process**   |  |  | | --- | --- | | Operators of coating plants limit the emissions of volatile organic compounds – in accordance with the requirements of the 31. BImSchV (solvent or VOC act) or the European VOC Directive — by using low-emission coating systems or exhaust gas purification systems. |  |   **3.2.5** **Special requirements for expanded glass granulate panels (only relevant for**  **expanded glass granulate panels)**   |  |  | | --- | --- | | The mineral content of the expanded glass granulate panels is at least 90% by weight. |  | | The expanded glass granulate used to produce the panels consists of at least 90% by weight of waste glass. |  | | No bisphenol A is detectable (detection limit is 0.1 mg/kg). A test report no older than two years is attached (extraction method, HPLC-MS). |  |   **3.3** **Special requirements for specific substances**  **3.3.1 Halogens**   |  |  | | --- | --- | | No halogenated organic compounds are used in the manufacture of the products, including the materials used. |  |   **3.3.2 Flame retardants**   |  |  | | --- | --- | | Are flame retardants used? yes |  | | no |  |   If yes,   |  |  | | --- | --- | | flame retardants as listed under 3.3.2 are used. |  |   Which flame retardants are used?   |  | | --- | |  |   **3.3.3 Melamine**   |  |  | | --- | --- | | The residual monomer content of melamine in the end product does not exceed 0.1 % by mass after polymerisation. |  |   **3.3.4 Biocides**   |  |  | | --- | --- | | Are biocides used? yes |  | | no |  |   If yes,   |  |  | | --- | --- | | biocides in accordance with the list of “[List of approved in can preservatives](https://www.blauer-engel.de/sites/default/files/2025-07/List_of_approved_in-can_preservatives_V1_2025-04.pdf)“ are used. |  |   Which biocides are used and in which concentrations?   |  | | --- | |  |   **3.3.5 Pollutant requirements for recyclability**   |  |  | | --- | --- | | The product complies with pollutant requirements, and a corresponding test report is enclosed. |  |   or   |  |  | | --- | --- | | It is a solid wood product. |  | | |

**3.4.1 Indoor air quality**

|  |  |
| --- | --- |
| The requirements for indoor air quality are met. The necessary test reports in accordance with DIN EN 16516 and VDI 4301 Sheet 7 are enclosed. |  |

**3.4.2** **Additional emissions test for expanded glass granulate panels**

|  |  |
| --- | --- |
| A test report on bisphenol A determination is attached. |  |

**3.4.3 Odour testing**

|  |  |
| --- | --- |
| The requirements for odour testing are met. A test report in accordance with DIN ISO 16000-28 in conjunction with VDI 4302 is enclosed. |  |

**3.4.4 Fitness for use**

|  |  |
| --- | --- |
| The usual quality requirements for usability are met. (In compliance with the relevant DIN or EN standards) |  |

**3.4.5** **Product information and consumer information**

|  |  |
| --- | --- |
| A clear reference to the technical data sheet is provided on the product. The technical data sheet is available at the following link: |  |
|  | |

|  |  |
| --- | --- |
| The information required in section 3.4.5 of the award criteria is included in the consumer information. |  |

**3.5.1 Take-back scheme (optional)**

|  |  |
| --- | --- |
| Participation in a cross-manufacturer take-back scheme? yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| the requirements for take-back systems are met. Confirmation of participation by the system and corresponding customer information are enclosed. |  |

**3.6 Advertising claims**

|  |  |
| --- | --- |
| Advertising statements about the product do not contain any information that downplays the dangers within the meaning of Article 25 (4) of CLP Regulation 2008/1272/EC. |  |

|  |  |
| --- | --- |
| No advertising claims containing names or designations such as “organic,” “natural,” “fung,” “anti-,” or “nano” etc. are used. |  |

|  |  |
| --- | --- |
| **We hereby declare compliance with all requirements in accordance with Section 3 of the award criteria.** |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Place:** |  |  | **Ein Bild, das weiß, Design enthält.  KI-generierte Inhalte können fehlerhaft sein.** |
|  |  |  |
| **Date:** |  |  |

**Legally binding signature / Company stamp**

1. Substances added to the product as such or as part of a mixture in order to achieve or influence certain product properties and those required as chemical cleavage products for achieving the product properties. This does not apply to residual monomers that have been reduced to a minimum. [↑](#footnote-ref-1)