|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  | **Application form (Annex 1)** | |  |
|  |  |  |  |
|  | **DE-UZ 120 – Edition January 2025** | **Elastic floor coverings and skirting boards** |  |
|  |  |  |  |

**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 (Appendix 2 - Template) and the schematic layout are attached. |  |

|  |  |
| --- | --- |
| Share of recycled material (in % by weight): |  |

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

|  |  |
| --- | --- |
|  | Plastic coverings made of virgin material |
|  | Plastic floor coverings made of recycled materials according to Paragraph 3.1.3 |
|  | Floor coverings made of natural and synthetic rubber |
|  | Linoleum floor coverings (unless the product falls within the scope of DE-UZ 176) |
|  | Cork floor coverings (unless the product falls within the scope of DE-UZ 176) |
|  | Skirting made of plastic |
|  |

**3.1 Manufacturing**

**3.1.1 General Material Requirements**

|  |  |
| --- | --- |
| Materials are in compliance with European and German chemical laws, industry-specific regulations, Annex 8 of the MVV TB and no substances with the properties listed in section 3.1.1 are used. |  |

|  |  |
| --- | --- |
| Proof of compliance with the construction supervision requirements of Annex 8 of the MVV TB is attached. |  |

**3.1.2 N-Nitrosamines**

|  |  |
| --- | --- |
| Is the flooring rubber-based? yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| Testing report according to CEN/TS 17985 or DIK working regulations is attached. |  |

**3.1.3 Recycled materials**

|  |  |
| --- | --- |
| Recycled materials are used. yes |  |
| no |  |

If yes,

which recycled materials are used?

|  |  |
| --- | --- |
|  | Waste wood in category A I according to the German Waste Wood Ordinance |
|  | Recycled paper of grades 1.02 and 1.04 according to DIN EN 643 |
|  | Polyvinyl butyral (PVB) from the recycling of glass window panes (buildings and motor vehicles) |
|  | Post-consumer recycled materials in the form of polypropylene (PP) according to DIN EN 15345 and polyethylene terephthalate (PET) according to DIN EN 15348 |
|  | Post-consumer materials (PCR materials) according to DIN EN ISO 14021 |
|  | Post-consumer materials (PCR materials) from floor coverings |

|  |  |
| --- | --- |
| Only PP, PE or PET is used. yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| corresponding certificates are attached. |  |

|  |  |
| --- | --- |
| Recycled materials that.   * contain an SVHC (Substance of Very High Concern) from the list of candidates above a threshold of 0.1% by mass, * contain halogenated blowing agents or halogenated flame retardants, * are made from used tires   are not used. |  |

|  |  |
| --- | --- |
| The recycled materials used, as well as their quantities, are stated on the product packaging and a picture of the product packaging is attached. |  |

|  |  |
| --- | --- |
| No heavy metals (lead, cadmium, mercury over 100mg/kg or chromium over 3mg/kg) are dectectable in the recycled material and a test report is attached. |  |

**3.1.4 Plasticizers**

|  |  |
| --- | --- |
| The flooring consists exclusively of linoleum, rubber or PE/PP/PET. yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| Manufacturer's declaration of compliance with the requirements mentioned in 3.1.4 is attached as Appendix 4 (template). |  |

If no,

|  |  |
| --- | --- |
| No plasticizing substances from the class of phthalates or from the group of organophosphates are used. |  |
| Test report according to DIN EN ISO 18856 or EN ISO 16181 is attached. |  |

**3.2.1 Indoor air quality**

|  |  |
| --- | --- |
| Indoor air quality requirements are met and a test report according to DIN EN 16516 is attached. |  |

**3.2.2 Odour testing**

|  |  |
| --- | --- |
| Odour testing requirements are met and a test report acording to DIN ISO 16000-28 in combination with VDI 4302 is attached. |  |

**3.2.3 Fitness for use**

|  |  |
| --- | --- |
| Quality requirements for usability are met. |  |

**3.3.1 Halogenes**

|  |  |
| --- | --- |
| No halogenated organic compounds are used. |  |

|  |  |
| --- | --- |
| Test report according to DIN EN ISO 10304-1 for detemining the halogenic content (<1000 mg/kg) is attached. |  |

**3.3.2 Flame retardants**

|  |  |
| --- | --- |
| Flame retardants are used? yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| Flame retardants according to section 3.3.2 are used. |  |

Which flame retardants are used?

|  |
| --- |
|  |

**3.3.3 Biocides**

|  |  |
| --- | --- |
| Biocides are used? yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| Biocides according to the list of in-can preservatives are used. |  |

Which biocides are used?

|  |
| --- |
|  |

**3.4 Declaration and consumer information**

|  |  |
| --- | --- |
| The product declaration complies with the requirements of DIN EN ISO 10874 and includes all information required in section 3.4 of the basic award criteria. |  |

|  |  |
| --- | --- |
| The information and recommendations required in section 3.4 of the basic award criteria are attached to the product in the form of a short summary |  |

**3.5 Recycling and disposal**

|  |  |
| --- | --- |
| Participation in a cross-manufacturer return system? yes |  |
| no |  |

If yes,

|  |  |
| --- | --- |
| The requirements of the return system are met. |  |
| A description of the system is attached. |  |

**3.6 Environmental Product Declaration**

|  |  |
| --- | --- |
| An EPD according to DIN EN 15804 is published. |  |

Source (website):

|  |
| --- |
|  |

or

|  |  |
| --- | --- |
| Source will be provided at a later date, confirmation of the order with the EPD provider is attached. |  |

**3.7 Energy efficiency and procurement of electricity from renewable sources**

|  |  |
| --- | --- |
| Energy statement sheet is attached. |  |

**3.8 Advertising claims**

|  |  |
| --- | --- |
| Advertising claims of the product do not play down risks in accordance with Article 25 (4) of the CLP Regulation 2008/1272/EC6. |  |

|  |  |
| --- | --- |
| **We hereby declare compliance with all applicable requirements for the elastic floor covering according to Section 3 of the basic award criteria.** |  |

**Annexes for the contract according to DE-UZ 120**

**To be submitted by ALL applicants:**

|  |  |
| --- | --- |
|  | **Annex 1** General declarations/ Evidence from the applicant **(template – this document)** |

3.1.1 General material requirements

|  |  |
| --- | --- |
|  | **Overview** of the structure/ **used materials used** in the floor covering (template - **Annex 2**) |
|  | **Schematic layout** of the floor covering |
|  | Proof of compliance with the **construction supervision requirements** of Annex 8 of the MVV TB (e.g. EBT, performance declaration) |

3.2 Use

|  |  |
| --- | --- |
|  | **Emmission testing report** according to DIN EN 16516 |
|  | **Test report for odor testing** according to DIN ISO 16000-28 in combination with VDI 4302 |

3.3 Recycling and disposal

|  |  |
| --- | --- |
|  | **Test report** according to DIN EN ISO 10304-1 for determining the **halogenic content** |

3.4 Declaration and consumer information

|  |  |
| --- | --- |
|  | **Product information**/ **technical data sheet** |

3.7 Energy efficiency and electricity from renewable sources

|  |  |
| --- | --- |
|  | **Energy statement sheet** of the production site |

**To be submitted depending on composition/ properties**

3.1.1 General material requirements

|  |  |
| --- | --- |
|  | If unknown: Report **of SVHC content** (< 0,1 % (w/w)) according to DIN 51012 Appendix 1: 2024 Overview analyses (screenings) for substances of very high concern (3.1.1) |

3.1.2 N-Nitrosamines

|  |  |
| --- | --- |
|  | **Test report** according to CEN/TS 17985, or alternatively a report according to DIK-working guideline „Methods for the determination of N-nitrosamines in air, vulcanizates, and vulcanization fumes.“ |

3.1.3 Recyclates

|  |  |
| --- | --- |
|  | **EuCertPlast** or **RecyClass certification scheme** (for „Recycling Process“) according to the Global Recycled Standard (GRS) or ISCC plus (with calculated and substantiated proof of the post-consumer content) from the recycling company |
|  | **Test report** for odor testing according toVDA 270 |
|  | **Description of the washing process** for the recycled material (**template -** **Annex 3**) |
|  | **product packaging image** showing the recyclate content/ composition |
|  | **Test report for heavy metals** in accordance with DIN 51418-2 or for chromium (VI) according to DIN EN ISO 17075 or DIN EN ISO 15192:2022-01 |

3.1.4 Plasticizers

|  |  |
| --- | --- |
|  | **Manufacturer’s declaration** of compliance with the requirements mentioned in 3.1.4(**Annex 4- template**)  **or**  **Test report** according to DIN EN ISO 18856 or EN ISO 16181 to confirm the absence of plasticizers |

3.5.1 Return systems

|  |  |
| --- | --- |
|  | **Confirmation** of participation in a **return system** |
|  | Detailed **description of the return system** |

3.6 Environmental product declaration

|  |  |
| --- | --- |
|  | **Confirmation receipt of the EPD order/contract** |

**Recurring requirement tob e proven after application approval:**

**Annually**:

3.1.3 Recyclate

|  |  |
| --- | --- |
|  | **EuCertPlast** or **RecyClass certification scheme** (for „Recycling Process“) according to the Global Recycled Standard (GRS) or ISCC plus (with calculated and substantiated proof of the post-consumer content) from the recycling company |
|  | **Test report** for odor testing according to VDA 270 |
|  | **Test report for heavy metals** in accordance with DIN 51418-2/ or for chromium (VI) according to DIN EN ISO 17075 or DIN EN ISO 15192:2022-01 |

**Every 2 years**:

3.2 Use

|  |  |
| --- | --- |
|  | **Emission testing report** according to DIN EN 16516 |
|  | **Test report for odor testing** according to DIN ISO 16000-28 in combination with VDI 4302 |

3.7 Energy efficiency and electricity from renewable sources

|  |  |
| --- | --- |
|  | **Energy balance** **sheet** of the production site |

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

**Legally binding signature / corporate seal**