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| **Annex 1 to the Contract pursuant to DE-UZ 176**  **Blue Angel Eco-Label for**  **„Low-Emission Floor Coverings, Panels and Doors for Interiors made of Wood and Wood-Based Materials“[[1]](#footnote-1)** |  | **Please use this**  **form !** |

Manufacturer (Applicant):

Distributor (Label user):

Brand / trade name:

**Floor Covering**

1. Type (e.g. parquet, laminate):
2. Product designation:

**Panels**

1. Type (e.g. floor, wall):
2. Product designation:

**Interior door element**

1. Product designation:

**Coating system**

Surfaces and shades available

(trade name)

**Materials in the product:**

1. Wood content:       percent by volume
2. Content of wood-based materials:       percent by volume

| Paragraph | Declarations / Compliance Verifications for Floor Coverings, Panels, Doors | Yes | No |
| --- | --- | --- | --- |
| 2 | Scope  Attached hereto is the official notification of building authority approval: **Notification** |  |  |
| 3.1 3.1.1 3.1.1.1 | Manufacture  Requirements for the Wood  Origin of the Wood  All processed wood comes from legal sources according to Regulation (EU) 995/2010. |  |  |
|  | At least 50% of the wood or 50% of the primary raw materials for wood-based materials are sourced from sustainably managed forests. |  |  |
|  | Attached hereto is a record of the wood used:  **Annex 2 - form** |  |  |
|  | Options of verifying the use of wood from sustainable forestry: |  |  |
|  | ● Applicant itself is certified according to the FSC or PEFC criteria for the chain of custody (CoC); - the certificate is attached hereto:  **FSC or PEFC Certificate** |  |  |
|  | ● The raw material suppliers are certified according to the FSC or PEFC criteria for the chain of custody (CoC); - the certificates are attached hereto:  **FSC or PEFC Certificates** |  |  |
|  | ● Other appropriate compliance verifications are attached hereto:  **Annex 3 - form** |  |  |
| 3.1.1.2 | Formaldehyde in Wood-Based Materials  Verification of compliance with the requirement in sentence 1:  The product is manufactured by using the following DE-UZ 76 eco-labelled wood-based material only:  Trade name:    Number of the Contract on the Use  of the Environmental Label:  Manufacturer:    ***or*** |  |  |

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| Paragraph | Declarations / Compliance Verifications for Floor Coverings, Panels, Doors | Yes | No |
|  | Attached hereto is a test certificate according to the Test Method for Wood-Based Materials (Federal Health Bulletin 10/91, p. 488-489) – Alternatively, a verification of E1 classification is attached hereto:  **Test Certificate** |  |  |
| 3.1.2 | General Substance Requirements for Coating Systems  The declarations from the coating materials manufacturers are attached hereto: **Annex 4 – form** |  |  |
|  | Attached hereto are the Technical Data Sheets and Material Safety Data Sheets of the coating materials/systems:   **Technical Data Sheet/Material Safety Data Sheet** |  |  |
| 3.1.3 | Emissions from the Coating Systems  Emissions of volatile organic compounds caused by the operation of installations for the coating of the products applying for the Blue Angel eco-label are limited in accordance with the requirements of the 31st Bundesimmissionsschutzverordnung (BImSchV) (Federal Immission Control Ordinance) or the European VOC Directive by using low-emission coating systems or exhaust gas purification systems. |  |  |
| 3.2 3.2.1 | Use Indoor Air Quality  Attached hereto is a test report according to Part II of the  DIBt principles: **Test Report** |  |  |
| 3.2.2 | Odour Test (optional)  Attached hereto is a test report according to DIN ISO 16000-28:  **Test Report** |  |  |
| 3.2.3 | Packaging  The products under para. 2 are packed for sale - wherever possible - so as to allow the outgassing of volatile elements.  Attached hereto is a description of the packaging system (if applicable, giving the reason why such outgassing won’t be possible): **Description** |  |  |
| 3.2.4 | Serviceability  The products under para. 2 meet the usual quality requirements for serviceability. The products meet the serviceability requirements of the relevant product standards and rules.  Interior door elements applying for the Blue Angel eco-label meet the requirements of DE-GZ 426. |  |  |

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| Paragraph | Declarations / Compliance Verifications for Floor Coverings, Panels, Doors | Yes | No |
| 3.3 3.3.1 | Recycling and Disposal Halogens  No halogenated organic compounds are used (e.g. as binders, flame retardants) in the manufacture of the products, including the materials used in the manufacture (wood-based materials, adhesives, coatings etc.). |  |  |
| 3.3.2 | Flame Retardants  Flame retardants are used.  If YES, these are inorganic ammonium phosphates (diammonium phosphate, ammonium polyphosphate etc.), other dehydrating minerals (aluminium hydroxide or the like), or expandable graphite. |  |  |
| 3.3.3 | Biocides  Biocides are not used; exemptions: biocides exclusively used for in-can preservation in aqueous coating materials or flame retardants according to para. 3.3.2. |  |  |
| 3.4 | Declaration and Consumer Information  For laminates, the declaration is made in accordance with DIN EN 685.  With regard to floor coverings, the relevant product standards are met .  Attached hereto is the declaration providing the (minimum) information according to para. 3.4:  **Declaration/Product Information**  The product is accompanied by a short version of instructions and recommendations, including a note about how the consumer may obtain a more detailed version.  Attached hereto are instructions and recommendations according to para. 3.4: **Consumer Information** |  |  |
| 3.5  3.5.1      3.5.2 | Advertising Messages  Advertising messages for the Blue Angel eco-labelled product do not include any notes such as „no negative impact on the living environment“ or those which would play down risks in terms of Article 23, para. 4 of Directive 67/548/EEC, as, for example, „non-toxic“, „non-hazardous to health, free of …)  Product designations including elements or designations, such as „organic“ or the like are not used. |  |  |

**Annexes to the Contract pursuant to DE-UZ 176**

Please use this form of Annex 1.

Please attach the following Annexes to the application documents:

1. Paragraph 3.1.1.1: Annex 2 (form)
2. Paragraph 3.1.1.1: FSC or PEFC certificates ***and/or*** Annex 3 (form)
3. Paragraph 3.1.1.2: Test certificate
4. Paragraph 3.1.2 : Annex 4 (form)
5. Paragraph 3.1.2 : Technical Data Sheets / Material Safety Data Sheets
6. Paragraph 3.2.1 : Test report (Indoor Air Quality)
7. Paragraph 3.2.2 : Test report (Odour) (**optional**)
8. Paragraph 3.2.3 : Description of the packaging system
9. Paragraph 3.4 : Declaration / Consumer information / product descriptions /

brochures

Place:       Applicant:

Date:       (Authorised signature

and company stamp)

1. One Annex is to be completed for each different product designation. [↑](#footnote-ref-1)