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| **Annex 1 to the contract**  **pursuant to DE-UZ 198** | **Please only use**  **this form!** |

**Environmental label for “Low-Emission Internal Plasters”**

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| --- | --- | --- |
| **Manufacturer (Applicant):**  (full address) |  | |
| **Distributor (Label User):**  (full address when different to the applicant) |  | |
| **Trade name of the product:** |  | |
|  |  | |
| **The plaster is a** (please select)**:** |  | Solvent-free pasty plaster according to DIN EN 15824 |
|  | Masonry mortar according to DIN EN 998-1 |
|  | Earth plaster according to DIN 18947 |
|  | Stabilizing earth plaster |
|  | Structural wall paint designed for use indoors as internal plaster and with a thickness of  µm and a minimum coverage of  m2/l. |

**Declarations by the applicant** (please tick or complete!)

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| **We hereby declare compliance with all requirements in Paragraph 3 of the Basic Award Criteria.** |  |

**Other declarations**

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| - | The internal plaster is labelled with the following H phrases due to its high pH value: H | |
| - | The field of application for the internal plaster covers:  Ceilings  Walls | |
| - | The loading of the test chamber is:  m2/m3. | |
| - | We declare that no preservatives have been added to the above-named internal plaster. |  |
| - | The internal plaster is advertised with the claim "low odour”. |  |

**Instructions**

The following instructions are stated on the technical data sheet and the container in an easy to read form (comparable wording / P-phrases are permitted):

**General instructions**

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| * “Keep out of the reach of children.” |  |
| * “Ensure good ventilation during application and drying.” |  |
| * **If the product can be applied by spraying**: “Use an A2/P2 combination filter for the spray mist” |  |
| * “Do not eat, drink or smoke when handling the plaster.“ |  |
| * “In case of contact with skin or eyes, rinse immediately with plenty of water.” |  |
| * “Do not allow to enter drains, water bodies, ground or soil.” |  |
| * “Clean tools with plenty of water and soap immediately after use.” |  |
| * "Only pass on empty containers for recycling. Dried product residues can be disposed of as household waste.” |  |

**Additional instructions on the technical data sheet:**

|  |  |
| --- | --- |
| * The ingredients in the internal plaster are stated on the technical data sheet in accordance with the “Guideline for declaring ingredients in construction coatings and paints and related products” (VdL Guideline 01). |  |
| * The relevant application (ceiling, wall or wall+ceiling) is stated. |  |
| The technical data sheet is available on the Internet at  (state link). | |

**Additional instructions on the container:**

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| --- | --- |
| * The relevant application (ceiling, wall or wall+ceiling) is stated. |  |
| * A reference to the technical data sheet, information on where it can be found and a telephone number for the manufacturer where the consumer can receive further information is provided. |  |

**Additional instructions for internal plasters labelled with the pictograms GHS05 or GHS07**

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| * “Wear protective goggles!” |  |
| * “If plaster comes into contact with your eyes, immediately rinse them with lots of water and consult an ophthalmologist.” |  |
| * “Protect your hands using waterproof, robust gloves!” |  |
| * “Wear long trousers!” |  |
| * “Avoid prolonged skin contact with the plaster. Thoroughly clean any affected areas of the skin immediately using water.” |  |
| * “The longer fresh plaster remains on the skin, the greater the danger of serious skin damage.” |  |
| * “Keep children away from fresh plaster!” |  |
| * “The safety instructions issued by the manufacturer must be strictly followed during the application phase.” |  |

**Annexes to the contract pursuant to RAL-UZ 198**

Please use this printed form of Annex 1 to the contract pursuant to DE-UZ 198. The following Annexes 2 to 10 are enclosed with the application:

|  |  |
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| **Annex 2** | Composition of the internal plaster (printed form) |
| **Annex 2a** | Supplement for the composition of multi-coloured internal plasters (printed form) |
| **Annex 2b** | Supplement for the composition in mixing systems (printed form) |
| **Annex 3** | Declaration from the chemical manufacturers/suppliers of the primary products used (printed form) |
| **Annex 4** | Safety data sheet for the internal plaster |
| **Annex 5** | Safety data sheet for the primary products used |
| **Annex 6** | |  | | --- | | Additional declaration from the manufacturer of the titanium dioxide pigments (printed form) | |
|  | The declarations from the manufacturer of the titanium dioxide pigments will be directly submitted to RAL gGmbH by the relevant manufacturers. |
| **Annex 7a** | Test report for the emission measurements in Paragraph 3.1.2 |
| **Annex 7b** | Test report for the odour emissions in Paragraph 3.1.6 (optional) |
| **Annex 8** | Analytical verification in accordance with Appendix B for isothiazolinones |
| **Annex 9** | Technical data sheet for the internal plaster |
| **Annex 10** | Container text/label for the internal plaster |

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| Location: |  |  |
| Date: |  |
|  | | (Signature of authorized person and company stamp) |