|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  | **Application form (Annex 4)** | |  |
|  |  |  |  |
|  | **DE-UZ 233 - Edition July 2023** | Building waterproofing with liquid plastics |  |
|  |  |  |  |

**Details of the applicant**

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

**Contact person**

|  |  |
| --- | --- |
| Name: |  |
| Function: |  |
| Telephone number: |  |
| E-Mail: |  |

**Product details**

|  |  |
| --- | --- |
| Trade name: |  |
| Function: |  |

**Declaration by the manufacturer  /supplier  of the precursors used for the product as well as primers/ undercoats.**

**The above-mentioned product is a(n):**

|  |  |
| --- | --- |
|  | precursor. |
|  | primer/ undercoat. |

**Classification according to Regulation (EC) No 1272/2008 (refers to 3.2 of the award criteria)**

**(To be filled in only for primers/ undercoats)**

|  |  |
| --- | --- |
|  | **We hereby declare**  that the self-classification determined for the product as a mixture is not associated with any health and/or environmental hazards according to the classification criteria of the CLP Regulation. |
|  | **Existing labelling and packaging are attached to the application.** |

**Requirements for constituent components (refers to 3.3 of the award criteria)**

|  |  |
| --- | --- |
|  | **We hereby declare**  that the product/system components do not contain substances with the following properties as constitutional components[[1]](#footnote-1):   1. Substances which are identified in the REACH Regulation (EC) No. 1907/2006    * as substances of very high concern and included in the list established in accordance with REACH Article 59(1) (the so-called "candidate list    * as persistent, bioaccumulative and toxic (PBT-) or very persistent and very bioaccumulative (vPvB-). 2. Substances classified under the CLP Regulation in the following hazard categories or meeting the criteria for such classification (see Annex A):    * carcinogenic (carcinogenic) category Carc. 1A or Carc. 1B;    * germ cell mutagenic (mutagenic) of category Muta. 1A or Muta. 1B;    * toxic to reproduction of category Repr. 1A or Repr. 1B. 3. Substances (other than active substances referred to in section 3.5) classified under the following hazard categories in accordance with the CLP Regulation or meeting the criteria for such classification (see Annex A):    * acutely toxic (toxic) of category Acute Tox. 1 or Acute Tox. 2;    * toxic to specific target organs of category STOT SE. 1, or STOT RE. 1;    * hazardous to the aquatic environment, category Aquatic Chronic 1, or    * hazardous to the ozone layer, category Ozone 1. 4. substances classified in TRGS 905 as:    * carcinogenic (K1A, K1B)    * germ cell mutagenic / mutagenic (M1A, M1B)    * toxic for reproduction (RF1A, RF1B)    * toxic to reproduction / harmful to fertility (RD1A, RD1B) |

If the aforementioned product contains substances from the excluded hazard categories or classes, please state the name, classification and function of the substance. If this substance is a constituent substance in the final product will be decided on this data.

|  |  |  |  |
| --- | --- | --- | --- |
| Substance | **CAS-no.** | **H-phrase** | **Function** |
|  |  |  |  |
|  |  |  |  |

**If you have different comments on a criterion, please enter them here:**

|  |
| --- |
|  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Place:** |  |  |  |
|  |  |  |
| **Date:** |  |  |
|  |  |  |

**Legally binding signature / Company stamp**

**Annex A**

The following table assigns the stated hazard categories to the corresponding hazard statements (H Phrases) according to the CLP Regulation (EC) No. 1272/2008.

Table 1: Hazard categories, H Phrases and assigned hazard statements

|  |  |  |
| --- | --- | --- |
| Hazard  category | H Phrase | Hazard statement |
| Carcinogenic substances | | |
| Carc. 1A | H350 | May cause cancer |
| Carc. 1B | H350 | May cause cancer |
| Carc. 1A, 1B | H350i | May cause cancer if inhaled |
| Germ cell mutagenic substances | | |
| Muta. 1A | H340 | May cause genetic defects |
| Muta. 1B | H340 | May cause genetic defects |
| Reprotoxic (teratogenic) substances | | |
| Repr. 1A, 1B | H360D | May damage the unborn child |
| Repr. 1A, 1B | H360F | May damage fertility |
| Repr. 1A, 1B | H360FD | May damage fertility  May damage the unborn child |
| Repr. 1A, 1B | H360Df | May damage the unborn child  Suspected of damaging fertility |
| Repr. 1A, 1B | H360Fd | May damage fertility  Suspected of damaging the unborn child |
| Acute toxic substances | | |
| Acute Tox. 1  Acute Tox. 2 | H300 | Fatal if swallowed |
| Acute Tox. 1  Acute Tox. 2 | H310 | Fatal in contact with skin |
| Acute Tox. 1  Acute Tox. 2 | H330 | Fatal if inhaled |
| Substances with specific target organ toxicity | | |
| STOT SE. 1 | H370 | Causes damage to organs |
| STOT RE. 1 | H372 | Causes damage to organs through prolonged or repeated exposure |
| Environmental hazards | | |
| Aquatic Chronic 1 | H410 | Very toxic to aquatic life with long-lasting effects |
| Ozone 1 | H420 | Harms public health and the environment by destroying ozone in the upper atmosphere. |

1. Constituent components are 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)