|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  | **Application form (Appendix 3)** | |  |
|  |  |  |  |
|  | **DE-UZ 216 - Edition January 2025** | Concrete products with recycled aggregates for road construction, gardening and landscaping |  |
|  |  |  |  |

**Company information**

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

**Contact person**

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

**Product details**

|  |  |
| --- | --- |
| Trade name of the product: |  |
| Function: |  |

**Declaration of the manufacturer  /supplier  of the primary products and auxiliary substances used.**

**Requirements for constitutional components (according to 3.1 of the basic award criteria)**

|  |  |
| --- | --- |
|  | **We hereby confirm**  that the product does not contain any substances with the following properties as a constituent component[[1]](#footnote-1):   1. Substances that fall under the regulation 1907/2006/EC (REACH Regulation)  * which are identified as particularily alarming and which have been incorporated into the list drawn up in accordance with Article 59, Paragraph 1 of the REACH Regulation (so-called “list of candidates”11).  1. Substances that according to the CLP Regulation have been classified in the following hazard categories or which meet the criteria for such classification (see Annex A)    * carcinogenic in categories Carc. 1A or Carc. 1B;    * germ cell mutagenic in categories Muta. 1A or Muta. 1B;    * reprotoxic (teratogenic) in categories Repr. 1A or Repr. 1B;    * acute toxicity (poisonous) in categories Acute Tox. 1 or Acute Tox. 2;    * endocrine disruptors with a negative effect on human health in the category ED HH 1;    * endocrine disruptors with a negative effect on the environment in the category ED ENV 1;    * persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB);    * persistent, mobile and toxic (PMT) or very persistent, very mobile (vPvM);    * hazardous to water in categories Aquatic Chronic 1, Aquatic Chronic 2 or Aquatic Chronic 3    * hazardous to the ozone layer in category Ozone 1. 2. Substances that are classified in TRGS 90515 as:    * Carcinogenic (K1A, K1B)    * Germ cell mutagenic (M1A, M1B)    * Reprotoxic (RF1A, RF1B)    * Teratogenic (RD1A, RD1B) |

If the above-mentioned product contains substances of the hazard classes and categories excluded above, please state the substance name, labelling and function. On this basis it can be decided whether these are constitutional components of the end product.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Substance | **CAS-No.** | **H Phrases** | **Function** | **Proportion (w/w %)** |
|  |  |  |  |  |
|  |  |  |  |  |

**Halogens (according to 3.1.4 of the basic award criteria)**

|  |  |
| --- | --- |
|  | **We hereby confirm** thatno halogenated organic compounds were used in the manufacture of the product. |

**Biocides (according to 3.1.5 of the basic award criteria)**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **We hereby confirm** that no biocides according to Regulation (EU) No 528/2012 were used in the manufacture of the product. | | |
|  | **We hereby confirm** that the following preservatives are added tot he product listed above: | | |
|  |  |  |  |
|  | Mixture of substances (please specify active components) | CAS-No. | Conzentration (weight-%) |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Annotation:

|  |
| --- |
|  |

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

**Legally binding signature / company seal**

**Appendix A**

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

Table 1: hazard categories, H phrases and assigned hazard statements

|  |  |  |
| --- | --- | --- |
| Hazard categories | H phrases | Hazard statements |
| 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 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 |
| Endocrine Disruptors | | |
| ED HH 1 | EUH380 | May cause endocrine disruption in humans |
| ED ENV 1 | EUH 430 | May cause endocrine disruption in the environment |
| **(Very) persistent, (very) bioaccumulative toxic substances** | | |
| PBT | EUH440 | Accumulates in the environment and living organisms including in humans |
| vPvB | EU441 | Strongly accumulates in the environment and living organisms including in humans |
| **(Very) persistent, (very) mobile und toxic substances** | | |
| PMT | EUH450 | Can cause long-lasting and diffuse contamination of waste water resources |
| vPvM | EUH451 | Can cause very long-lasting and diffuse contamination of water resources |
| Water-hazardous substances | | |
| Aquatic Chronic 1 | H410 | Very toxic to aquatic life with long-lasting effects |
| Aquatic Chronic 2 | H411 | Toxic to aquatic organisms with long-lasting effects |
| Aquatic Chronic 3 | H412 | Harmful aquatic organisms 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)