|  |  |
| --- | --- |
| **Annex 3 to the contract**  **according to DE-UZ 72  THIS ANNEX IS FOR: PRODUCERS OF SURFACE REFINING AGENTS, COLOURANTS, COATING MATERIALS, OPTICAL BRIGHTENERS AND PRODUCTION AIDS** | **Please only use this form!** |

**Environmental label for “Printing and publication paper made primarily from recovered paper”**

|  |  |
| --- | --- |
| **Manufacturer:**  **(full address)** |  |
| **Contact for any questions:** |  |
| **E-mail address:** |  |
| **Telephone:** |  |
| **Trade name of the product:** |  |

**Declaration from the chemical manufacturers/suppliers**

**The above-named product is a:**

|  |  |  |  |
| --- | --- | --- | --- |
| Colourant |  | Production aid |  |
| Coating material |  | Adhesive |  |
| Surface refining agent |  | None |  |
| Optical brightener |  |  |  |

We hereby declare that in the above-named product

* + - * 1. no substances have been added that have been identified as being particularly alarming in accordance with Article 57, Paragraph 1 of Regulation (EC) No 1907/2006 (REACH) and added to the so-called “candidate list” according to Article 59, Paragraph 1 of the same regulation [substances of very high concern (SVHC)].
        2. no substances have been added that
* according to the criteria of Regulation (EC) No 1272/2008 are classified with the following H Phrases named in Table 1 or which meet the criteria for such classification.
* or which are classified as carcinogenic, mutagenic or reprotoxic substances in the currently valid version of TRGS 905[[1]](#footnote-1).

| **EC Regulation 1272/2008 (GHS Regulation)** | **Wording** |
| --- | --- |
| **Carcinogenic, mutagenic and reprotoxic substances** | |
| H340 | May cause genetic defects. |
| H341 | Suspected of causing genetic defects. |
| H350 | May cause cancer. |
| H350i | May cause cancer if inhaled. |
| H351 | Suspected of causing cancer. |
| H360F | May damage fertility. |
| H360D | May damage the unborn child. |
| H360FD | May damage fertility. May damage the unborn child. |
| H360Fd | May damage fertility. Suspected of damaging the unborn child. |
| H360Df | May damage the unborn child. Suspected of damaging fertility. |
| H361f | Suspected of damaging fertility. |
| H361d | Suspected of damaging the unborn child. |
| H361fd | Suspected of damaging fertility. Suspected of damaging the unborn child. |

In addition, we hereby declare (Paragraph 3.11, a tick must be entered in at least two boxes!) that in the above-named product

|  |  |
| --- | --- |
| * no aromatic hydrocarbons with ≥ 10 carbon atoms have been added, |  |
| * no aliphatic hydrocarbons have been added, |  |
| * only aliphatic hydrocarbons with a chain length of C10 to C20 have been used, |  |

|  |  |
| --- | --- |
| * Have plant-based substitutes been added? | * YES  NO |
| * **If Yes**, please enter which substances and where they were sourced in this table: | |

|  |  |  |
| --- | --- | --- |
| **Plant-based raw material** (specification e.g. name or IUPAC) | **Trade name** | **Source of the raw material** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |
| 6. |  |  |

Only applies to producers of COLOURANTS, Paragraphs 3.9 and 3.10

We hereby declare that

* the above-named product does not cleave into the following amines

|  |  |
| --- | --- |
| **Chemical name** | **CAS number** |
| 4-aminoazobenzene | 60-09-3 |
| o-anisidine / 2-methoxyaniline | 90-04-0 |
| 2-naphthylamine | 91-59-8 |
| 3,3'-dichlorobenzidine / 3,3'-dichlorobiphenyl-4,4'-ylenediamine | 91-94-1 |
| biphenyl-4-ylamine / 4-aminobiphenyl / xenylamine | 92-67-1 |
| benzidine | 92-87-5 |
| o-toluidine / 2-aminotoluene | 95-53-4 |
| 4-chloro-o-toluidine | 95-69-2 |
| 4-methyl-m-phenylenediamine | 95-80-7 |
| o-aminoazotoluene / 4-amino-2',3-dimethylazobenzene / 4-o-tolylazo-o-toluidine | 97-56-3 |
| 5-nitro-o-toluidine | 99-55-8 |
| 4,4'-methylene-bis-(2-chloro-aniline) / 2,2'-dichloro-4,4'-methylene-dianiline | 101-14-4 |
| 4,4'-methylenedianiline / 4,4'-diaminodiphenylmethane | 101-77-9 |
| 4,4'-oxydianiline | 101-80-4 |
| 4-chloroaniline | 106-47-8 |
| 3,3'-dimethoxybenzidine / o-dianisidine | 119-90-4 |
| 3,3'-dimethylbenzidine / 4,4'-bi-o-toluidine | 119-93-7 |
| p-cresidine / 6-methoxy-m-toluidine | 120-71-8 |
| 2,4,5-trimethylaniline | 137-17-7 |
| 4,4'-thiodianiline | 139-65-1 |
| 4-Amino-3-fluorophenol\* | 399-95-1 |
| 4-methoxy-m-phenylenediamine | 615-05-4 |
| 4,4'-methylenedi-o-toluidine | 838-88-0 |
| 6-Amino-2-ethoxynaphthalene\* |  |

and

* no colourants (i.e. pigments or dyes) containing mercury, lead, cadmium or chromium (VI) compounds as constituent ingredients have been added.

Only applies to producers of OPTICAL BRIGHTENERS, Paragraph 3.8

We hereby declare that at least 95 % of the optical brightenerclings to the substrate to be brightened  YES

(Instead of a declaration, a test report from an independent testing institution certifying compliance with the bleeding test according to DIN EN 648 or DIN EN 649 and achievement of valuation level 5).

|  |  |  |  |
| --- | --- | --- | --- |
| **Location:** |  |  |  |
|  |  |  |
| **Date:** |  |  |

**Legally binding signature / company stamp**

1. [http://www.baua.de/nn\_16812/de/Themen-von -A-Z/Gefahrstoffe/TRGS/pdf/TRGS-905.pdf](http://www.baua.de/nn_16812/de/Themen-von%20-A-Z/Gefahrstoffe/TRGS/pdf/TRGS-905.pdf) [↑](#footnote-ref-1)