**Annex 9 for the award of the EU Ecolabel for**

**converted paper according to the Commission**

**Decision of 2 May 2014 (2014/256/EU)**

**Criterion 3 - Excluded or limited substances and mixtures**

**Criterion 5 - Emissions (Letter b - Emissions to air)**

**Declaration of the producer/supplier of the chemicals**

(Please mark the applicable option)

|  |  |
| --- | --- |
| Producer/Supplier:(Please name the complete address!) |                      |
| Product (trade name): |       |

**The product mentioned above is a:**

|  |  |  |  |
| --- | --- | --- | --- |
| Printing ink | [ ]  | Adhesive | [ ]  |
| Printing ink additive | [ ]  | Washing/cleaning agent | [ ]  |
| Dye | [ ]  | Dampening solution | [ ]  |
| Ink  | [ ]  | Dampening solution additive | [ ]  |
| Toner  | [ ]  | Wetting agent | [ ]  |
| Printing varnish | [ ]  | Coating agent | [ ]  |
| Varnish | [ ]  | Foil | [ ]  |
| Laminate | [ ]  | Other:  |

**3. Excluded or limited substances and mixtures**

**a) Hazardous substances and mixtures** (Please always complete!)

|  |  |  |
| --- | --- | --- |
| Is the above named product classified with any hazard statements or risk phrases listed in criterion 3.a? | [ ]  **YES** | [ ]  **NO** |

These are:

* H300, H301, H304, H310, H311, H330, H331, H340, H341, H350, H350i, H351, H360F, H360D, H360FD, H360Fd, H360Df, H361f, H361d, H361df, H362, H370, H371, H372, H373, H400, H410, H411, H412, H413, EUH059, EUH029, EUH031, EUH032, EUH070

or

* R23, R24, R25, R26, R27,R28, R29, R31, R32, R39/23, R39/24, R39/25, R39/26, R39/27, R39/28, R39/41, R40, R45, R46, R48/20, R48/21, R48/22, R48/23, R48/24, R48/25, R49, R50, R50/53, R51/53, R52/53, R53, R59, R60, R60, R60, R60/61, R61, R61, R61, R62, R62, R62, R63, R63, R63, R64, R65, R68, R68/20, R68/21, R68/22

If **YES**, which ones?

**c) Biocides** (Please only complete if the above named product contains biocides!)

We hereby confirm that the biocides our above named product contains, that are classified with H410 or R50/53 and/or H411 or R51/53 according to Directive 67/548/EWG, Council Directive 1999/45/EG or Regulation (EC) No 1272/2008, do not exceed the logPow- and/or BCF limit values given in the basic award criteria document (LogPoW < 3,0; experimentally determined bioconcentration factor (BCF) ≤100)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Name of the biocide**(z.B. CIT/MIT, BNPD,...) | **Classification** | **LogPow**(Please add the value!) | **BCF**(Please add the value!) |
| 1 |       |       |       |       |
| 2 |       |       |       |       |
| 3 |       |       |       |       |
| 4 |       |       |       |       |

(If more lines are required the text field can be expanded to the next line by hitting the "ENTER" key on the keyboard.)

**d) Washing agents** (Please only complete if the above named product is a washing / cleaning agent!)

We hereby confirm that our above named product contains the following amount of **aro­ma­tic hydrocarbons**:

|  |  |
| --- | --- |
| **Amount of aromatic hydrocarbons:**  |  **%** |

**e) Alkyl phenol ethoxylates, halogenated solvents, phthalates** (Please always complete!)

We hereby confirm that our above named product does **not** contain the following substances.

|  |  |
| --- | --- |
| **Alkyl phenol ethoxylates** and their derivatives that may produce alkyl phenols by degradation. | [ ]  |
| **Halogenated solvents** that at the time of application are classified in the hazard or risk categories listed in point 3(a).These are:* H300, H301, H304, H310, H311, H330, H331, H340, H341, H350, H350i, H351, H360F, H360D, H360FD, H360Fd, H360Df, H361d, H361f, H361fd, H362, H370, H371, H372, H373, H400, H410, H411, H412, H413, EUH059, EUH029, EUH031, EUH032, EUH070

or* R23, R24, R25, R26, R27, R28, R29, R31, R32, R39 + R41, R39/23, R39/24, R39/25, R39/26, R39/27, R39/28, R40, R45, R46, R48/20, R48/21, R48/22, R48/23, R48/24, R48/25, R49, R50, R50/53, R51/53, R52/53, R53, R59, R60, R60/61, R60/63, R61, R61/62, R62, R62/63, R63, R64, R65, R68, R68/20, R68/21, R68/22
 | [ ]  |
| **Phthalates** that at the time of application are classified with risk phrases H360F, H360D, H361f in accordance with Regulation (EC) No 1272/2008. | [ ]  |

**f) Printing inks, toners, inks, varnishes, foils and laminates** (Please only complete if the above named product is a printing ink, toner, ink, varnish, foil or laminate!)

We hereby confirm that our above named product does **not** contain the following substances as a constituent ingredient and the concentrations of process-related, technically unavoidable natural impurities conform to the relevant values given in column 2:

|  |  |  |  |
| --- | --- | --- | --- |
| *Heavy metal* | *Impurity in the raw material* |  |  |
| **Cadmium** |  | **%** | [ ]  |
| **Copper (except copper phthalocyanine)** |  | **%** | [ ]  |
| **Lead** |  | **%** | [ ]  |
| **Nickel** |  | **%** | [ ]  |
| **Chromium (VI)** |  | **%** | [ ]  |
| **Mercury** |  | **%** | [ ]  |
| **Arsenic** |  | **%** | [ ]  |
| **soluble Barium** |  | **%** | [ ]  |
| **Selenium** |  | **%** | [ ]  |
| **Antimony** |  | **%** | [ ]  |
| **Cobalt ≥ 0,1 %(w/w)** |  | **%** | [ ]  |

**5.b) Emissions to air** (Please always complete!)

For the above named product we hereby confirm following VOC content:

|  |  |
| --- | --- |
| **VOC content:** | **%** |

*VOC: an organic compound, as well as the fraction of creosote, that has a vapour pressure of 0.01 kPa or more at 293.15 K or has a corresponding volatility under the particular conditions of use (e.g. afterburner in headset offset printing).*

Notes:

|  |
| --- |
|       |

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

**Legally binding signature / company stamp**