

**Austrian Ecolabel UZ 24  
Printed- & Recycled Paper Products  
acc. Version 8.0, Edition of January 1, 2025**

**Declaration of the manufacturer/supplier to toners/inks**

Company:

Address:

Contact Person:

Designation of the

toners/inks (Trade name/s):      

Date of issue Safety Data Sheet:

This declaration serves as proof that the requirements of the Austrian Ecolabel are being met.

**Please be sure to issue this declaration[[1]](#footnote-1) only if ALL of the following requirements are met.**

**It is hereby declared that substances contained in this product, which are classified in the following H-phrases according to CLP Regulation (EC) No. 1272/2008 do not exceed the limit values given in the table below:**

| **Hazard warnings: (Hazard category)** | **General limit value in weight %** |
| --- | --- |
| **Acutely toxic substances of category 1, 2 or 3** |  |
| **H300:** Acute Tox. oral cat.1 and 2  **H310:** Acute Tox. dermal cat.1 and 2  **H330:** Acute Tox. inhalative cat.1 and 2 | 0,1 |
| **H301:** Acute Tox. oral cat. 3  **H311:** Acute Tox. dermal cat. 3  **H331:** Acute Tox. inhalative cat. 3 | 0,1 |
| **Substances classified for Specific Target Organs Toxicity (STOT) of the category 1 *or 2*** |  |
| **H370:** STOT one time cat. 1  ***H371:*** *STOT one time cat. 2*  **H372:** STOT *repeated* cat. 1  ***H373:*** *STOT repeated cat.2* | 1,0 |
| **Carcinogenicity** |  |
| **H350, H350i:** cat. 1A, 1B | 0,1 |
| **H351:** cat.2 | 0,1 |
| **Germ cell mutagenicity** |  |
| **H340:** cat. 1A, 1B | 0,1 |
| **H341:** cat.2 | 1,0 |
| **Reproductive toxicity** |  |
| **H360F, H360D, H360FD, H360Fd, H360Df:** cat. 1A, 1B | 0,1 |
| **H361f, H361d, H361fd:** cat.2 | 0,1 |
| **H362:** Additional category for effects on/via lactation | 0,1 |
| **Sensitizing Substances** |  |
| **H334:** Respiratory sensitization cat. 1 and 1B | 0,1 |
| **H334:** Respiratory sensitization cat. 1A | 0,01 |
| **H317:** Skin sensitization cat. 1 and 1B | 0,1 |
| **H317:** Skin sensitization cat. 1A | 0,01 |
| **Endocrine disruption with an impact on human health****[[2]](#footnote-2)** |  |
| **EUH380:** Endocrine disruptor with effects on human health cat.1 | 0,1 |
| **EUH381:** Endocrine disruptor with effects on human health cat.2 | 0,1 |
| **Environmental Hazards** |  |
| **H400:** Acute aquatic hazard cat.1 | 1,0 |
| **H410:** Chronic (long term) aquatic hazard cat. 1 | 1,0 |
| **H411:** Chronic (long term) aquatic hazard cat. 2 | 1,0 |
| **H420:** Harms public health and the environment by destroying ozone in the upper atmosphere cat.1 | 0,1 |
| **Endocrine disruption with an impact on the environment**1 |  |
| **EUH430:** Endocrine disruptor with an effect on the environment cat. 1 | 0,1 |
| **EUH431:** Endocrine disruptor with an effect on the environment cat. 2 | 0,1 |
| **Persistent environmental pollutants1** |  |
| Substances classified as **PBT (persistent, bioaccumulative and toxic)** or **vPvB (very persistent and very bioaccumulating)** (REACH, Appendix XIII).[[3]](#footnote-3) | 0,1 |
| **EUH440**: PBT | 0,1 |
| **EUH441:** vPvB | 0,1 |
| **EUH450:** PMT [[4]](#footnote-4) | 0,1 |
| **EUH451:** vPvM 3 | 0,1 |
| **Candidate list** |  |
| Substances that have been included in the so-called **candidate list** according to Articel 59 of the REACH Regulation. The valid version of the candidate list is the one that is current at the time of application.[[5]](#footnote-5) | 0,1 |
| **Regulations on employee protection** |  |
| Substances classified according to the *Limit Regulation[[6]](#footnote-6)* as „**clearly identified carcinogenic agents**“ (Appendix III – A1 and A2) and as „carcinogenic groups of substances or mixtures of substances“ (Appendix III – C) | 0,1 |
| Substances classified according to the *Limit Regulation* as **„with reasonable suspicion of carcinogenic potential“** (Appendix III - B) | 1,0 |

VOC-Content:       %

The AMES test for the toners is negative **(*If applicable, please submit proof***

***of the AMES test as an enclosure*).**

The toners/inks do not contain any perfluorinated or polyfluorinated alkyl substances

(except for impurities according to UZ24, edition 2025).

Phthalates, to which the hazard statements H360F, H360D, H361f according to

Regulation (EC) No. 1272/2008 are assigned at the time of use, were not added to the toners/inks.

Antimony, arsenic, selenium, mercury, lead, cadmium, cobalt, nickel, chromium VI or

copper compounds (with the exception of copper phthalocyanine) are not included as

constitutional components in the toners/inks.

The toners and inks or -modules are designed in such a way that they can be reused or

recycled.

An instruction leaflet on the safe handling of toner and ink modules is available.

The toners\*/inks are demonstrably deinkable (***If applicable, please submit proof of deinkability as an enclosure).***

(\* For dry toners the proof can be omitted)

The following limit values for cobalt and manganese are complied with for the ready-to-use toners:

Co: < 0,1 % by weight

Mn: < 0,5 % by weight

Pigments that can release the listed amines by splitting one or more azo groups are not part of the toners/inks:

4-Aminobiphenyl 00092-67-1  
Benzidine 00092-87-5  
4-Chlor-o-toluidine 00095-69-2  
2-Naphthylamine 00091-59-8  
o-Aminoazotoluene 00097-56-3  
2-Amino-4-nitrotoluene 00099-55-8  
p-Chloraniline 00106-47-8  
2,4-Diaminoanisole 00615-05-4  
4,4'-Diaminodiphenylmethane 00101-77-9  
3,3'-Dichlorbenzidine 00091-94-1  
3,3'-Dimethoxybenzidine 00119-90-4  
3,3'-Dimethylbenzidine 00119-93-7  
3,3'Dimethyl-4,4'-diaminodiphenylmethane 00838-88-0  
p-cresidine 00120-71-8  
4,4'-Methylen-bis(2-chloraniline) 00101-14-4  
4,4'-Oxydianiline 00101-80-4  
4,4'Thiodianiline 00139-65-1  
o-Toluidine 00095-53-4  
2,4-Diaminotoluene 00095-80-7  
2,4,5-Trimethylaniline 00137-17-7  
4-Aminoazobenzene 00060-09-3  
2-Methoxyaniline 00090-04-0

Renewable raw materials[[7]](#footnote-7):

The toners/inks do NOT contain any renewable raw materials.

The toners/inks do contain renewable raw materials.

***If applicable, please submit the following evidence as an enclosure:***

1. Proof of compliance with the recogized sustainability criteria (ISCC PLUS, ISCC EU, RSB, RTRS or ProTerra or equivalent) for the use of soybean oil, palm oil, palm kernel oil and coconut oil

or

1. Information on the origin of other renewable raw materials such as rapeseed oil, linseed oil, rosin and tall oil („wood oil“).

Confirmed by  Manufacturer  Supplier/Intermediary\*

*\* The supplier/intermediary confirms that all required information has been verifiably requested from the manufacturer..*

Place:  Signature  
Date:

*Name in capital letters*

1. The declaration is valid for 12 months from the date of issue. [↑](#footnote-ref-1)
2. EUH-phrases according to the Delegated Regulation (EU) 2023/707 amending Regulation (EC) Nr. 1272/2008 (CLP Regulation), OJ. L93 from March 31, 2023. Final, also for mixtures already on the market, mandatory from May 1, 2028  
   Substances already identfied accordingly must be checked until May 1, 2028: [Substances identified as endocrine disruptors at EU level | Endocrine Disruptor List (edlists.org](https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu)). (List I) If REACH is indicated as „Regulatory Field“ in the last column, the substance is already on the candidate list. [↑](#footnote-ref-2)
3. They are currently (2023) listed as such in the safety data sheet; they will be replaced by EUH440 and EUH441 by May 1, 2028,

   at the latest. [↑](#footnote-ref-3)
4. M = mobil [↑](#footnote-ref-4)
5. <https://echa.europa.eu/de/candidate-list-table> [↑](#footnote-ref-5)
6. Limit Regulation 2021 - GKV 2021, BGBl. II Nr. 253/2001 idgF [↑](#footnote-ref-6)
7. [Renewable raw materials](https://info.bml.gv.at/en/topics/agriculture/agriculture-in-austria/plant-production-in-austria/renewable-raw-materials.html) [↑](#footnote-ref-7)