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| **Annex 12 to the Contract pursuant to DE-UZ 154**  **Blue Angel Eco-Label for**  **„Textiles“** |  | **Please use only this form!** |

**Manufacturer’s Declaration made by the Company:**

**Declaration made as a supplier of to the company:**

**for the following products:**

**Requirements:**

The following substances[[1]](#footnote-1) shall not be used as colouring agents and textile auxiliaries:

a) Dyes and textile auxiliaries must not contain any substances which are identified as particularly alarming under the European Chemicals Regulation REACH (1907/2006/EC)15 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"). The version of the list of candidates at the time of application is valid16. If the substance is part of a preparation (a mixture), its concentration must not exceed 0.10% by mass. If a stricter, more specific concentration limit is specified for a substance in a mixture in the CLP Regulation (EC/1272/2008) then this is valid.

b) Dyes and textile auxiliaries must comply with the limit values in Chapter 1 of the ZDHC MRSL. The current version of the ZDHC MRSL at the time of application is valid.17

c) Dyes and textile auxiliaries, which according to the criteria of Regulation (EC) No 1272/200818 are assigned the following H Phrases named in Table 6 or which meet the criteria for such classification, must not be added.19

d) The following are exempt from regulations a) and c): Impurities in concentrations that are not specified in the safety data sheet. The components listed on the safety data sheet must correspond with the regulations according to Annex II, No. 3, of the REACH regulation (EC/1907/2006). If the substance in this case is part of a preparation (a mixture) then its concentration may not exceed the general generic cut-off values according to the CLP Regulation (EC/1272/2008). If a stricter, more specific concentration limit is specified for a substance in a mixture then this is valid.

e) The following shall be exempt from regulation c): Monomers or additives that turn into polymers during the manufacture of plastics or are chemically (covalently) bound to the plastic if their residual concentrations are below the classification thresholds for mixtures.

**We hereby declare compliance with the requirements. All relevant Material Safety Data Sheets will be made available at the request of RAL gGmbH.**

The following substances/preparations do not meet the requirements:

Place:

Date: Signature:

| Regulation (EC)  No. 1272/2008  (CLP Regulation) | Wording |
| --- | --- |
| Toxic substances | |
| H300 | Fatal if swallowed |
| H301 | Toxic if swallowed |
| H304 | May be fatal if swallowed and enters airways |
| H310 | Fatal in contact with skin |
| H311 | Toxic in contact with skin |
| H330 | Fatal if inhaled |
| H331 | Toxic if inhaled |
| H370 | Causes damage to organs |
| H371 | May cause damage to organs |
| H372 | Causes damage to organs through prolonged or repeated exposure |
| 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 |
| H362 | May cause harm to breast fed children |
| Water-hazardous substances | |
| H400 | Very toxic to aquatic life |
| H410 | Very toxic to aquatic life with long-lasting effects |
| H411 | Toxic to aquatic life with long-lasting effects |
| H412 | Harmful to aquatic life with long lasting effects |
| H413 | May cause long lasting harmful effects to aquatic life |
| Other Health and Environmental Effects | |
| H420[[2]](#footnote-2) | Harms public health and the environment by destroying ozone in the upper atmosphere (replaces EUH059) |

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| Sensitizing substances | |
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| H334 | May cause allergy or asthma symptoms or breathing difficulties if inhaled |
| H317 | May cause an allergic skin reaction |

1. *Terms as defined in Section 3 paras. 1-4 of the Publication of the Revised Version of the German Chemicals Act of 2 July 2008, as amended, (Federal Law Gazette, I, No. 28, p. 1146).* [↑](#footnote-ref-1)
2. Commission Regulation (EC) No 286/2011 of 10 March 2011 amending Regulation (EC) No 1272/2008 [↑](#footnote-ref-2)