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| **Annex 4 to the Contract pursuant to DE-UZ 119**  **Blue Angel Eco-Label for „Mattresses“** |  | **Please use this**  **form !** |

**Declaration of the Manufacturer/Supplier of Filling Materials (Padding)**

Manufacturer/Supplier:

(full address)

Latex foam / rubberised coconut fibres

Polyurethane foam (PUR)

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| --- |
| **Trade Names of the Filling Materials** |
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**Declaration**

**3.1 General Substance Requirements**

We hereby declare that our above-listed products **do not** contain as constituents[[1]](#footnote-1) any substances with the following properties:

1. Substances that have been identified as substances of very high concern in accordance with the EU Chemicals Regulation REACH (EC/1907/2006)2 and have been included in the list set up in accordance with REACH, Article 59, paragraph 1 (so-called "Candidate List").[[2]](#footnote-2)

2. Substances that are classified in accordance with the CLP Regulation[[3]](#footnote-3) in the following hazard categories or meet the criteria for such classification.

* carcinogenic of category Carc. 1A or Carc. 1B
* mutagenic of category Muta. 1A or Muta. 1B
* reprotoxic of category Repr. 1A or Repr. 1B
* acutely toxic of category Acute Tox. 1 or Acute Tox. 2
* toxic to specific target organs of category STOT SE 1, STOT SE 2, STOT RE 1 or STOT RE 2

The H-Statements corresponding to the hazard classes and categories can be seen from the Appendix.

3. Substances classified in TRGS 905[[4]](#footnote-4) as:

* carcinogenic (K1, K2)
* mutagenic (M1, M2)
* reprotoxic (RF1, RF2)
* teratogenic (RE1, RE2);

**Paragraph 3.2.3.1: Latex Foam / Paragraph 3.2.3.3: Coconut Fibres**

We hereby declare that the concentrations of the metals listed in Table 1 of the DE-UZ 119 Award Criteria are not exceeded in the filling materials

Attached hereto is a test report

Chlorophenols, butadiene, nitrosamines and carbon disulfide are detectable neither in the latex foam nor as emission. Here, the relevant substance-specific limits are complied with.  
Compliance is documented by a test report:

Chlorophenols (including salts and esters) < 1 mg/kg

Butadiene < 1 mg/kg

N-nitrosamines\* (test chamber measurement) < 1 μg/m3

Carbon disulphide (test chamber measurement) < 20 μg/m3

*Test methods for the test reports: see DE-UZ 119*

**Paragraph 3.2.3.2: Polyurethane Foam (PUR)**

We hereby declare that the concentrations of the metals listed in Table 2 of the DE-UZ 119 Award Criteria are not exceeded in dyed filling materials

Attached hereto is a test report

We hereby declare that the heavy metals listed in Table 2 of the DE-UZ 119 Award Criteria have not been added intentionally to undyed filling materials.

We hereby declare that in the manufacture of polyurethane foam (PUR)

no tin in organic form (tin bonded to a carbon atom) is used :

no plasticizers are added intentionally

no halogenated organic compounds are used as physical blowing agent or auxiliary blowing agent.

Place:

Date:       Manufacturer's/Supplier's authorized signature and company stamp

1. Constituents are substances added to the product as such or as ingredients of mixtures in order to achieve or influence certain product properties as well as substances required as chemical decomposition products to achieve certain product properties. They do not include, for example, minimized residual monomers. [↑](#footnote-ref-1)
2. The Candidate List as amended at the time of filing the application shall be applicable. The respective current version can be found at: <http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp>. [↑](#footnote-ref-2)
3. Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures, (short: CLP Regulation) replacing the old Directives 67/548/EEC (Dangerous Substances Directive) and 1999/45/EC (Dangerous Preparations Directive) [↑](#footnote-ref-3)
4. TRGS 905, (Technical Rules for Hazardous Substances 905) – List of carcinogenic, mutagenic or reprotoxic substances of the Committee on Hazardous Substances (AGS): [TRGS 905.](http://www.baua.de/de/Themen-von-A-Z/Gefahrstoffe/TRGS/TRGS-905.html) The TRGS 905 list, as amended at the time of filing the application, shall be applicable. The total CMR list of the statutory accident insurance may also be used as a tool: [CMR-Gesamtliste](http://www.baua.de/de/Themen-von-A-Z/Gefahrstoffe/Einstufung-und-Kennzeichnung/CMR-Gesamtliste_content.html) (Combined list of CMR substances according to CLP Regulation and TRGS 905). [↑](#footnote-ref-4)