

**Annex 4 to the Contract pursuant to RAL-UZ 148
Blue Angel Eco-Label for „Leather“**

Please use this
form !

Declaration from the Manufacturer/Supplier of Chemicals

Company (name, address):	
Contact (name, email address, telephone No):	
Trade name of the product(s):	
Function of the product(s) in leather production	
Physical form of the product(s):	
Substance or preparation*:	

* The terms “substance” and “preparation” are defined in Article 3 of Regulation (EC) No 1907/2006 of the European Parliament and of the Council („REACH Regulation“).

Material Safety Data Sheets of the products (pursuant to Regulation (EC) No 1907/2006) are made available to the leather manufacturer.

Manufacturer:

Supplier:

Declaration

We hereby confirm that our above-mentioned products **do not contain** any of the following substances added to the leather as constituents¹:

1. Substances that have been identified as substances of very high concern under the European Chemicals Regulation REACH (EC/1906/2006) and have been included on the list (so-called “**Candidate List**”) established in accordance with Article 59(1) of the REACH Regulation. The Candidate List, as amended at the date of this declaration, shall be applicable.²
2. Substances classified in the following hazard categories in accordance with **Regulation (EC) No 1272/2008**³ or substances that meet the criteria for such a classification⁴:

¹ Constituents are substances added to the leather as such or as an ingredient of mixtures in order to achieve or influence certain product properties as well as those which are required as chemical decomposition products to achieve the product properties. This does not include, for example, minimized residual monomers.

² The Candidate List as amended can be found at: [REACH-Kandidatenliste](#).

³ Regulation (EC) No 1272/2008 - short: CLP Regulation (Classification, Labelling and Packaging) which entered into force on 20 January 2009 replaces the previous Directives 67/548/EEC (Dangerous Substances Directive) and 1999/45/EC (Dangerous Preparations Directive). Thus, substances were classified, labelled and packed until

- acutely toxic of category Acute Tox.1 or Acute Tox. 2
- toxic to specific target organs of category STOT SE 1, STOT SE 2 or STOT RE 1, STOT RE 2
- carcinogenic of category Carc. 1A or Carc. 1B
- germ-cell mutagenic of category Muta. 1A or Muta. 1B
- reprotoxic (toxic to reproduction) of category Repr. 1A or Repr. 1B
- hazardous to the aquatic environment of category Aquatic Acute 1, Aquatic Chronic 1 or Aquatic Chronic 2
- damaging to the ozone layer of category Ozone 1

The H-Statements (R-Phrases) corresponding to the hazard classes and categories can be seen from Appendix 2 to RAL-UZ148.

3. Substances classified in **TRGS 905**⁵ as:
 - carcinogenic (K1, K2, K3),
 - mutagenic (M1, M2, M3)
 - reprotoxic (R_F1, R_F2, R_E1, R_E2, R_E3)
4. **Organotin compounds** (tin in organic form, i.e. tin bonded to a carbon atom)
5. **Chloroparaffins/Chloroalkanes**
6. **Perfluorinated and polyfluorinated chemicals (PFCs)**, as for example, fluorocarbon resins and fluorocarbon emulsions, perfluorinated sulfonic and carboxylic acids as well as substances that may possibly be broken down into these chemicals.
7. **Alkylphenol ethoxylates (APEOs) as well as their derivatives and alkyl phenols**
8. **Synthetic nanomaterials**⁶
9. **If colorants are used:** does not contain any colorants or pigments listed in Appendix 3 to RAL-UZ148.

Annotations:

Place:

Date:

Authorized signature

December 1, 2010 according to Directive 67/548/EEC while mixtures (formerly preparations) were (and still are until June 1, 2015) classified, labelled and packed according to Directive 1999/45/EC. After these dates the GHS Regulation shall be applied to both substances and mixtures. Until June 1, 2015, substances shall be classified and labelled according to both the hitherto and the new legislation.

⁴ The list of harmonised classification and labelling of hazardous substances is included in Part 3 of Annex VI to the CLP Regulation. Moreover, a comprehensive classification and labelling inventory is publicly accessible via the website of the European Chemicals Agency ECHA which also includes all manufacturer-provided self-classifications of hazardous substances: [ECHA Classification and Labelling Inventory](#) and other substance lists, such as SIN, ETUC, EDCs, etc.

⁵ TRGS 905 (Technical Rules for Hazardous Substances 905) – List of carcinogenic, mutagenic or reprotoxic substances of the Committee on Hazardous Substances (AGS): [TRGS 905](#). The TRGS 905, as amended at the time of application, shall be applicable (last amended in May 2008 – as per January 2014). The TRGS lists those CMR substances where no harmonised classification exists so far or where the Committee on Hazardous Substances arrives at a different classification. The total CMR list of the statutory accident insurance may also be used as a tool: [CMR-Gesamtliste](#) (Combined list of CMR substances according to CLP Regulation and TRGS 905).

⁶ Definition following DIN CEN ISO/TS 27687:2010-02 or pursuant to Commission Recommendation (2011/696/EU): <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:275:0038:0040:DE:PDF>