Appendix 8 Declaration – ingredient supplier/manufacturer

This declaration is to be completed by the ingredients supplier/manufacturer in conjunction with ecolabelling according to the criteria for transport wash installations, generation 3.

The declarations are given in good faith and according to the knowledge possessed at this time. Reservations are made for developments and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

This declaration states whether any of the substances below are constituent substances of the ingredients, either as an impurity or not, and irrespective of the quantity. This is also to be explained on page 2 of the declaration.

The declaration applies to the following ingredients:

Product name, ingredients:
Ingredient manufacturer:
Ingredient supplier:

The following definition of "constituent substance" applies: unless otherwise stated, the constituent substances are all substances in the product, including additives (i.e. preservatives or stabilisers) in the ingredients, but not impurities from the ingredient production. Impurities are defined as residual products from the ingredient production that can be found in the final product in concentrations below 100 ppm (0.01% by weight, 100 mg/kg), but not substances added to an ingredient or product deliberately and with a purpose, regardless of amount. Substances/products known to be liberated by a constituent substance are also themselves considered to be constituent substances.

The undersigned hereby declares the following about the above ingredients:

Is the ingredient or are substances in the ingredient classified as carcinogenic, mutagenic and/or toxic to reproduction (**O14**)? If yes, state the following: - Which substances: _____ - Quantity (% by weight):_____	☐ Yes	☐ No
Does the ingredient contain residues of NTA (**O14**)? NTA may only occur as an impurity in complex makers and must not exceed 0.010% of the product) If yes, state quantity (% by weight): _____	☐ Yes	☐ No
Does the ingredient contain nanomaterials*/particles (**O15**)? **The definition of nanomaterials follows the European Commission's definition as issued on 18 October 2011: "A nanomaterial is a natural, incidental or purposely manufactured material containing particles, in an unbound state or as an aggregate or as an agglomerate and where, for at least 50% of the particles in the number size distribution, one or more external dimensions is in the size range 1–100 nm." Polymer emulsions are not counted as a nanomaterial.*	☐ Yes	☐ No

Does the ingredient contain any of the following substances (**O17**)? • halogenated and/or aromatic solvents • organic chlorine compounds and reactive chlorine • dyes in non-professional products (does not apply to screenwash) • Substances of Very High Concern (SVHC)* • PBT substances (persistent, bioaccumulative and toxic substances under the criteria in Annex XIII of REACH)*** • vPvB substances (very persistent and very bioaccumulative substances under the criteria in Annex XIII of REACH) • substances considered to be a potential endocrine disrupting chemical (EDC), category I or II, according to the European Union's reports on endocrine disruptors** • linear alkylbenzene sulphonates (LAS) • alkylphenol ethoxylates (APEO) or alkylphenol derivatives (APD) • quaternary ammonium compounds, which are not readily degradable • benzalkonium chloride • siloxanes D4, D5 and HMDS • EDTA, DTPA • poly and perfluorinated alkylated substances (PFAS)	☐ Yes ☐ No
Does the ingredient have added fragrance? If yes, Is the fragrance added in line with IFRA's guidelines (**O18**)? IFRA – International Fragrance Association – www.ifraorg.org/guidelines.asp	☐ Yes ☐ No ☐ Yes ☐ No

** http://echa.europa.eu/web/guest/candidate-list-table **
***http://ec.europa.eu/environment/endocrine/documents/final_report_2007.pdf (Annex L, page 238 onwards)*
**** http://esis.jrc.ec.europa.eu/index.php?PGM=pbt*

If the answer is yes to any of the above questions, state the name, CAS-number and concentration in the ingredient, and the background to the addition of each substance (e.g. whether it is an impurity):

_____

_____

_____

Signature of the ingredient supplier/manufacturer:

Date:	Company name:
Phone:	E-mail:
Name (contact person, BLOCK CAPITALS):	Signature (contact person):