Appendix 2 Declaration from the manufacturer of the raw material / ingredient

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabelling of cosmetic products.

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Swan Ecolabelling.

Trade name of the raw material / ingredient:

_____

Ingoing substances in the raw material / ingredient (chemical name, INCI name if one exists, CAS number, amount in weight-%):

_____

_____

_____

If a raw material / ingredient consists of more than one ingoing substance can specifications or technical data sheet be attached.

Function of the raw material / ingredient:

_____

Other substances* in the raw material / ingredient and amount in weight-%:

_____

_____

_____

* Other substances mean the following in this case (Se also Nodic Ecolabellings definition of ingoing substances on page7 in the criteria document):

- Additives regardless of the concentration (e.g. preservatives and stabilisers)
- Substances known to be released from ingoing substances regardless of the concentrations (e.g. formaldehyde, arylamine, in situ-generated preservatives)
- Impurities in a concentration > 1,0 % (Note that there might be lower limits on part 1 of this appendix))

Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products, scavengers, and detergents for production equipment and carry-over from other or previous production lines.

Please note, the information in this declaration is internally shared with certification personnel in Nordic Ecolabelling to be used in evaluation of applications of chemical technical products.

Part 1 – General requirements (applies to all raw materials / ingredients)		
O4: Does the raw material/ingredient contain substances classified with any of the hazard statements below? Incl. all classification variants. For example, H350 also covers classification H350i.		
Carc. 1A or 1B H350	Yes ☐	No ☐
Carc. 2 H351	Yes ☐	No ☐
Muta. 1A or 1B H340	☐	No ☐
Muta. 2 H341	Yes ☐	No ☐
Repr. 1A or 1B H360	Yes ☐	No ☐
Repr 2 H361	Yes ☐	No ☐
H362 (Toxic for reproduction, effects on or via lactation. Additional category)	Yes ☐	No ☐
Resp. Sens. 1, 1A eller 1B H334	Yes ☐	No ☐
Skin Sens. 1, 1A eller 1B H317	Yes ☐	No ☐
Does the raw material contain >10 ppm impurities classified with any of the above mentioned hazard statements?	Yes ☐	No ☐
If yes to any of the questions above, state CAS no. (where possible), chemical name, CPL classification, and amount (in ppm, % by weight or mg/kg): _____		
O5: Does the raw material / ingredient contains any of the following substances?		
D4 (oktametylcyklotetrasiloxan, CAS 556-67-2) D5 (dekametylcyklopentasiloxan, CAS 541-02-6) D6 (dodecamethylcyclohexasiloxane CAS 540-97-6)	Yes ☐	No ☐
BHT (butylated hydroxytoluene, cas 128-37-0) BHA (butylated hydroxyanisole, cas 25013-16-5)	Yes ☐ Yes ☐	No ☐ No ☐
Borates and perborates	Yes ☐	No ☐
Perfluorinated and polyfluorinated substances (PCF)	Yes ☐	No ☐
Nitro musks and polycyclic musk compounds	Yes ☐	No ☐
EDTA (Ethylenediaminetetraacetic acid) and its salts (see however exception for solid soap O21)	Yes ☐	No ☐
Triclosan	Yes ☐	No ☐
Hypochlorite, chloramine and sodium chlorite	Yes ☐	No ☐
Benzalkonium chloride	Yes ☐	No ☐
Parabens (4-Hydroxibenzoic acid and its salts and esters).	Yes ☐	No ☐
Phthalates	Yes ☐	No ☐
Kojic acid (CAS no 501-30-4)	Yes ☐	No ☐
Octocrylene (CAS no 6197-30-4)	Yes ☐	No ☐
Triclorcarban (CAS no 101-20-2)	Yes ☐	No ☐
Benzyl salicylate (CAS no 118-58-1): Exception until 1 December 2021	Yes ☐	No ☐
Genistein (phytoestrogen, CAS no 446-72-0)	Yes ☐	No ☐
Daidzein (phytoestrogen, CAS no 486-66-8)	Yes ☐	No ☐
Benzophenone-4 (CAS no 4065-45-6)	Yes ☐	No ☐
Benzophenone-5 (CAS no 6628-37-1)	Yes ☐	No ☐
Salicylic acid (CAS no 69-72-7, och salter: 824-35-1 / 18917-89-0 / 59866-70-5 / 54-21-7 / 578-36-9 / 2174-16-5)	Yes ☐	No ☐
Butylphenyl methylpropional/BMHCA/lilial (CAS no 80-54-6)	Yes ☐	No ☐

Triphenyl phosphate (CAS no 115-86-6)	Yes ☐	No ☐
Ethyl-hexyl salicylate (CAS no 118-60-5): Exception for sunscreen until 1 September 2022	Yes ☐	No ☐
Substances considered to be (potential) endocrine disruptors in accordance with the European Union's reports concerning endocrine disruptors (see Appendix 9 for definition). The EU's reports on potential endocrine disruptors can be read in their entirety at http://ec.europa.eu/environment/chemicals/endocrine/pdf/final_report_2007.pdf, see appendix L	Yes ☐	No ☐
Substances that have been judged in the EU to be PBT (persistent, bioaccumulative and toxic) or vPvB (very persistent and very bioaccumulative), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated but which meet these criteria.	Yes ☐	No ☐
Substances on the Candidate List (SVHC), se ECHA webpage: http://echa.europa.eu/sv/candidate-list-table	Yes ☐	No ☐
Mikroplastics (< 5 mm and are not biodegradable under OECD 301 A-F)	Yes ☐	No ☐
Halogenated and/or aromatic solvents (Solvents are defined under Commission Directive 1999/13/EC: organic substances with a vapour pressure of at least 0.01 kPa at 20 °C)	Yes ☐	No ☐
Nanomaterials/particles (Insoluble or biopersistent and deliberately manufactured material with one or more external dimensions or an internal structure in the region of 1-100 nm) (Note that an exception is made for hydrated silica, which is used as an abrasive in toothpaste and for TiO_2 concluded to not pose risk in SCCS opinion SCCS/1516/13.) If yes because of TiO_2: Is TiO_2 photocatalytic? Is the coating stable? Please send in specifications of TiO_2.	Yes ☐ Yes ☐ Yes ☐	No ☐ No ☐ No ☐
Does the raw material / ingredient contain above mentioned substances as impurities >10 ppm impurities?	Yes ☐	No ☐
If yes to any of the questions above, state CAS no. (where possible), chemical name, CPL classification, and amount (in ppm, % by weight or mg/kg): _____		
O6 Does the raw material/ingredient contain surfactants? Surfactants are defined according to Regulation on Detergents (648/2004) as any organic substance and/or preparation used in detergents, which has surface-active properties and which consists of one or more hydrophilic and one or more hydrophobic groups of such a nature and size that it is capable of reducing the surface tension of water, and of forming spreading or adsorption monolayers at the waterair interface, and of forming emulsions and/or microemulsions and/or micelles, and of adsorption at water-solid interfaces.	Yes ☐	No ☐
O7 and O9 Does the raw material/ingredient contain fragrances/fragrance substances/aromas/fragrace substances in plant extracts? If yes, answer the following 3 questions, if no, go to question O10.	Yes ☐	No ☐
O7 Have fragrances been added and handled in line with IFRA guidelines?	Yes ☐	No ☐
O9: Does the perfume contain fragrance substances subject to declaration or fragrance substances which are judged to be sensitising with the hazard statement H317 and/or H334?	Yes ☐	☐
Please, always send in perfume specifications.		
O9: Does the raw material/ingredient contain following: • Cananga Odorata and Ylang-ylang oil (CAS-nr 83863-30-3, 8006-81-3) • Eugenia Caryophyllus Leaf / Flower oil (CAS-nr 8000-34-8) • Jasminum Grandiflorum / Officinale (CAS-nr 84776-64-7, 90045-94-6, 8022-96-6) • Myroxylon Pereirae (CAS-nr 8007-00-9) • Santalum Album (CAS-nr 84787-70-2, 8006-87-9) • Turpentine oil (CAS-nr 8006-64-2; 9005-90-7; 8052-14-0) • Verbena Absolute (CAS-nr 8024-12-02) • Cinnamomum cassia leaf oil/Cinnamomum zeylanicum, ext. (CAS-nr 8007-80-5/84649-98-9) • HICC (Hydroxyisohexyl 3-cyclohexene carboxaldehyde) • Chloroatranol • Atranol2	Yes ☐	No ☐

Please, always send in perfume specifications.		
O10: Does the raw material/ingredient contain colourants? If yes, state log Kow/BCF or E-number:_____	Yes ☐	No ☐
O11: Colourants for decorative cosmetics and hair dyes: Does the raw material / ingredient contain cadmium, chromium, cobolt, lead, mercury, nickel or bismuth oxychloride? If yes, attach specifications showing the amounts.	Yes ☐	No ☐
O13: Does the raw material / ingredient contain preservatives, incl. as impurities? If yes, is it added for purpose of preservation of the raw material/ingredient? If yes, state name and log Kow/BCF: _____	Yes ☐ Yes ☐	No ☐ No ☐
O14: Does the raw material/ingredient contain UV filters, incl. as impurities? If yes, state log Kow/BCF: _____ or lowest available NOEC/EC_x/EC/LC50: _____	Yes ☐	No ☐
O15: Does the raw material/ingredient contain synthetic polymers? If yes, are residual monomers classified with one of more of the following • Acute tox 1-3 with H300, H310, H330, H301, H311, H331, • CMR with H350, H351, H340, H341, H360, H361, • sensitising with H334, H317 •environmentally hazardous with H410, H411 •potential endocrine disruptors. If yes to the classifications above, send in specifications on residual monomers	Yes ☐ Yes ☐	No ☐ No ☐
O16: Does the leave-on raw material / ingredient contain aluminium? If yes, state the amount of aluminium (corresponding to elemental % Al): _____	Yes ☐	No ☐
O17: Does the raw material/ingredient contain substances classified as environmentally hazardous with H410, H411 and H412? Note that account of the hazard to environment (acute/chronic aquatic toxicity, degradability and/or bioaccumulation) is needed. If data is not available (e.g. SDS chapter 12), the substance is assessed according to a worst case scenario (H410) If yes, state the amount (% by weight) per classification: _____	Yes ☐	No ☐
O22: Is raw material/ingredient a flavouring, colour or preservative? If yes, state E-number_____ or FL number:_____	Yes ☐	No ☐

Are renewable raw materials used in the raw material/ingredient? Yes ☐ No ☐

Part 2 - Only to be used if a raw material/ingredient contains renewable raw materials

Please, see following page.

Part 2 - Only to be used if a raw material/ingredient contains renewable raw materials

If yes, list the renewable raw materials used (e.g. palm oil, coconut oil, rapeseed oil, beeswax) and the amount in % in yearly basis:

PLEASE ONLY ONE RENEWABLE RAW MATERIAL PER LINE

	Origin of renewable raw material in the raw material/ingredient (e.g. palm oil, coconut oil, rapeseed oil, beeswax, etc)	**Amount of the renewable raw material (weight-%) in the raw material/ingredient on a yearly basis**
Renewable raw material 1		
Renewable raw material 2		
Renewable raw material 3		
Renewable raw material 4		
Renewable raw material 5		
Total amount (weight-%) of renewable raw materials in the raw material/ingredient:		

For each renewable raw material in the raw material / ingredient, the following data is to be completed.

Renewable raw material 1 (e.g. palm oil or coconut oil or rapeseed oil or beeswax): _____	
Name of the supplier if stated:	
Is the renewable raw material sustainability certified?	**Yes** ☐ **No** ☐
If yes, state the raw material sustainability certification system:	
If a raw material sustainability certification system is used, state the level of traceability (shown in a Chain of Custody certificate where applicable)	
No traceability	☐
Identity preserved	☐
Segregated	☐
Mass balance	☐
Book&Claim	☐

Renewable raw material 2 (e.g. palm oil or coconut oil or rapeseed oil or beeswax): _____		
Name of the supplier if stated:		
Is the renewable raw material sustainability certified?	**Yes** ☐	**No** ☐
If yes, state the raw material sustainability certification system:		
If a raw material sustainability certification system is used, state the level of traceability (shown in a Chain of Custody certificate where applicable)		
No traceability	☐	
Identity preserved	☐	
Segregated	☐	
Mass balance	☐	
Book&Claim	☐	

Renewable raw material 3 (e.g. palm oil or coconut oil or rapeseed oil or beeswax): _____		
Name of the supplier if stated:		
Is the renewable raw material sustainability certified?	**Yes** ☐	**No** ☐
If yes, state the raw material sustainability certification system:		
If a raw material sustainability certification system is used, state the level of traceability (shown in a Chain of Custody certificate where applicable)		
No traceability	☐	
Identity preserved	☐	
Segregated	☐	
Mass balance	☐	
Book&Claim	☐	

Renewable raw material 4 (e.g. palm oil or coconut oil or rapeseed oil or beeswax): _____		
Name of the supplier if stated:		
Is the renewable raw material sustainability certified?	**Yes** ☐	**No** ☐
If yes, state the raw material sustainability certification system:		
If a raw material sustainability certification system is used, state the level of traceability (shown in a Chain of Custody certificate where applicable)		
No traceability	☐	
Identity preserved	☐	
Segregated	☐	
Mass balance	☐	
Book&Claim	☐	

Renewable raw material 5 (e.g. palm oil or coconut oil or rapeseed oil or beeswax): _____		
Name of the supplier if stated:		
Is the renewable raw material sustainability certified?	**Yes** ☐	**No** ☐
If yes, state the raw material sustainability certification system:		
If a raw material sustainability certification system is used, state the level of traceability (shown in a Chain of Custody certificate where applicable)		
No traceability	☐	
Identity preserved	☐	
Segregated	☐	
Mass balance	☐	
Book&Claim	☐	

In the event of any change to the composition of the raw material / ingredient, a new declaration of fulfilment of the requirements is to be submitted to Nordic Swan Ecolabelling.

Place and date	
Raw material / ingredient maufacturer	Company name/stamp
Responsible person	Signature of responsible person
Telephone	E-mail