

Appendix 1 Overview of forms for declarations and documentation

These forms apply for the producers of the sanitary product, additional components and sales packaging and their suppliers.

- Form 1, Material composition of the product and the packaging
- Form 2a, Declaration - Chemicals
- Form 2b, Declaration - Adhesive/binder
- Form 2c, Declaration - Printing inks
- Form 2d, Declaration - Colourants
- Form 2e, Declaration – Colourant formulation
- Form 3, Silicone treatment
- Form 4, Other substances in the sanitary product and additional components
- Form 5, Cellulose-based pulp/fluff
- Form 6, Forestry requirements
- Form 7, Paper, general requirements
- Form 9, Cotton
- Form 10, Regenerated cellulose
- Form 11a, Plastic included in components
- Form 11b, Additives in plastic components
- Form 12, Elastane/Polyurethane
- Form 13, Polyamide
- Form 14a, Recycled plastic in packaging and additional components
- Form 14b, Recycled plastic in product
- Form 15, Superabsorbent materials
- Form 16, Nonwoven
- Form 17, Bio-based plastic
- Form 18, Sales packaging
- Form 19, Material efficiency
- Form 20, Silicones in menstrual cups
- Form 21, Elastomers in menstrual cups

Form 2a, Declaration – Chemicals

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7. For the requirements O7, O8 and O9.

Name of the chemical and purpose of use:

Name of the producer of the chemical product:

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

The requirements apply to all ingoing substances in the chemical product, but not impurities unless stated otherwise in the requirements. Ingoing substances and impurities are defined below:

Ingoing substances: All substances in the chemical product regardless of amount, including additives (e.g. preservatives and stabilisers) in the raw materials of the chemical product. Substances known to be released from ingoing substances (e.g. formaldehyde and arylamine, in situ-generated preservatives) are also regarded as ingoing substances.
N.B. the difference from the definition of substances in the REACH Regulation (EC) No 1907/2006. Whereas a REACH substance encompasses a chemical element or compound as well as its stabilising additives and process impurities, a substance here refers to each of the constituents separately. The constituents of a UVCB substance are also regarded separately. UVCB stands for unknown or variable composition, complex reaction products or of biological materials.

Impurities: Residuals, pollutants, contaminants etc. from production, incl. production of raw materials that remain in the chemical product in concentrations less than 100 ppm (0,0100 w-%, 100 mg/kg). Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products and detergents for production equipment and carry-over from other or previous production lines.

O7 Chemical products, classification		
Is the chemical product classified according to the Table A3 below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of chemical products

Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1	H400
	Aquatic Chronic 1-4	H410, H411, H412 H413
Carcinogenicity	Carc. 1A or 1B	H350
	Carc. 2	H351*
Germ cell mutagenicity	Muta. 1A or 1B, Muta. 2	H340, H341
Reproductive toxicity	Repr. 1A or 1B	H360
	Repr. 2	H361
	Lact.	H362

Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O8 Chemical substances classification		
Does the product contain chemical substances that are or may degrade into substances that are classified according to the Table A4 below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A4. Classification of substances CLP Regulation 1272/2008

Hazard class	Hazard class and category	Hazard code
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341
Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O9 Prohibited substances		
Does the chemical product contain any of the substances from the list below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances on the REACH Candidate list of SVHC* D4, D5 and D6 in silicone polymer have an own requirement, see O10.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Organotin compounds	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Phthalates	<input type="checkbox"/> Yes	<input type="checkbox"/> No
CMIT (CAS no. 26172-55-4)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Alkylphenols, alkylphenol ethoxylates (APEO) and alkylphenol derivatives (APD). Alkylphenol derivatives are defined as substances that release alkylphenols when they break down. An exception is made for: - sterically hindered phenolic antioxidants with molecular weight (MW) >600 g/mole.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Halogenated organic compounds. An exception** is made for: - halogenated organic pigments that meet the European Council's "Resolution AP (89) 1 on the use of colourants in plastic materials coming into contact with food", point 2.5.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Perfluorinated and polyfluorinated alkylated substances (PFAS)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Flame retardants	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Volatile aromatic carbons (VAC)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Ethylenediamine tetraacetate (EDTA, CAS No. 6381-92-6) and its salts and Diethylenetriamine pentaacetate (DTPA, CAS No. 67-43-6) and its salts	<input type="checkbox"/> Yes	<input type="checkbox"/> No
34 bisphenols that have been identified by ECHA for further EU regulatory risk management that are known or potential endocrine disruptors for the environment or for human health, or that can be identified as toxic for reproduction. <i>Assessment of regulatory needs: Bisphenols. ECHA – 16 December 2021: Section 2.1: Bisphenols for which further EU RRM is proposed – restriction</i> https://echa.europa.eu/documents/10162/c2a8b29d-0e2d-7df8-dac1-2433e2477b02	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Nanomaterials*** -An exemption is made for pigments.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances evaluated by the EU to be Persistent, Bioaccumulative, and Toxic (PBT) or very Persistent and very Bioaccumulative (vPvB), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated, but which meet these criteria. Endocrine disruptors: Substances on the EU member state initiative "Endocrine Disruptor Lists", List I, II and III, see the following links: - https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu - https://edlists.org/the-ed-lists/list-ii-substances-under-eu-investigation-endocrine-disruption - https://edlists.org/the-ed-lists/list-iii-substances-identified-as-endocrine-disruptors-by-participating-national-authorities <i>A substance which is transferred to one of the corresponding sub lists called "Substances no longer on list", and no longer appears on any of List I-III, is no longer excluded. The exception is those substances on sub list II which were evaluated under a regulation or directive which doesn't have provisions for identifying EDs (e.g., the Cosmetics Regulation, etc.). For those substances, ED properties may still have been confirmed or suspected. Nordic Ecolabelling will evaluate the circumstances case-by-case, based on the background information indicated on sub list II."</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Preservatives that are bioaccumulative in accordance with Appendix 2 (BCF >500 / logKow >4).	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Antibacterial agents (e.g. nanosilver and triclosan)****	<input type="checkbox"/> Yes	<input type="checkbox"/> No

* The Candidate List can be found on the ECHA website: <https://echa.europa.eu/candidate-list-table>

** Perfluorinated and polyfluorinated alkyl substances are covered by their own bulletin and are not included in the exemption.

*** Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01).2: 'Nanomaterial' means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as

identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions: (a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm; (b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm; (c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.

*****An antibacterial agent is a chemical/product that inhibits or stops growth of microorganisms such as bacteria, fungi or protozoa (single-celled organisms). The requirement does not apply to preservatives used to preserve the chemical product, so-called in-can preservatives.*

If Yes to any question O7-O9 above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.

Please attach material safety data sheet for the chemical product.

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the chemical producer:
Responsible person:	Signature, responsible person:

Form 2b, Declaration - Adhesive/binder

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7. For requirement O7, O8, O9 and O11.

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

Name of the adhesive/binder and purpose of use:

Name of the producer of the adhesive/binder:

The requirements apply to all ingoing substances in the chemical product, but not impurities unless stated otherwise in the requirements. Ingoing substances and impurities are defined below:

*Ingoing substances: All substances in the chemical product regardless of amount, including additives (e.g. preservatives and stabilisers) in the raw materials of the chemical product. Substances known to be released from ingoing substances (e.g. formaldehyde and arylamine, in situ-generated preservatives) are also regarded as ingoing substances.
N.B. the difference from the definition of substances in the REACH Regulation (EC) No 1907/2006. Whereas a REACH substance encompasses a chemical element or compound as well as its stabilising additives and process impurities, a substance here refers to each of the constituents separately. The constituents of a UVCB substance are also regarded separately. UVCB stands for unknown or variable composition, complex reaction products or of biological materials.*

Impurities: Residuals, pollutants, contaminants etc. from production, incl. production of raw materials that remain in the chemical product in concentrations less than 100 ppm (0,0100 w-%, 100 mg/kg). Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products and detergents for production equipment and carry-over from other or previous production lines.

O7 Chemical products, classification		
Is the adhesive/binder classified according to the Table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of chemical products

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1 Aquatic Chronic 1-4	H400 H410, H411, H412 H413
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341

Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O8 Chemical substances classification		
Does the adhesive/binder contain chemical substances that are or may degrade into substances that are classified according to the table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A4. Classification of substances CLP Regulation 1272/2008

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
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Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

**Titanium dioxide (CAS 13463-67-7) is exempted when used as a pigment. It cannot be used in powder or spray form.*

***See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.*

O9 Prohibited substances		
Does the adhesive/binder contain any of the substances from the list below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances on the REACH Candidate list of SVHC* D4, D5 and D6 in silicone polymer have an own requirement, see O10.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Organotin compounds	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Phthalates	<input type="checkbox"/> Yes	<input type="checkbox"/> No
CMIT (CAS no. 26172-55-4)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Alkylphenols, alkylphenol ethoxylates (APEO) and alkylphenol derivatives (APD). Alkylphenol derivatives are defined as substances that release alkylphenols when they break down. An exception is made for: - sterically hindered phenolic antioxidants with molecular weight (MW) >600 g/mole.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Halogenated organic compounds. An exception** is made for: - halogenated organic pigments that meet the European Council's "Resolution AP (89) 1 on the use of colourants in plastic materials coming into contact with food", point 2.5.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Perfluorinated and polyfluorinated alkylated substances (PFAS)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Flame retardants	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Volatile aromatic carbons (VAC)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Ethylenediamine tetraacetate (EDTA, CAS No. 6381-92-6) and its salts and Diethylenetriamine pentaacetate (DTPA, CAS No. 67-43-6) and its salts	<input type="checkbox"/> Yes	<input type="checkbox"/> No
34 bisphenols ¹ that have been identified by ECHA for further EU regulatory risk management that are known or potential endocrine disruptors for the environment or for human health, or that can be identified as toxic for reproduction. <i>Assessment of regulatory needs: Bisphenols. ECHA – 16 December 2021: Section 2.1: Bisphenols for which further EU RRM is proposed – restriction</i> https://echa.europa.eu/documents/10162/c2a8b29d-0e2d-7df8-dac1-2433e2477b02	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Nanomaterials**** -An exemption is made for pigments.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances evaluated by the EU to be Persistent, Bioaccumulative, and Toxic (PBT) or very Persistent and very Bioaccumulative (vPvB), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated, but which meet these criteria. Endocrine disruptors: Substances on the EU member state initiative "Endocrine Disruptor Lists", List I, II and III, see the following links: - https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu - https://edlists.org/the-ed-lists/list-ii-substances-under-eu-investigation-endocrine-disruption - https://edlists.org/the-ed-lists/list-iii-substances-identified-as-endocrine-disruptors-by-participating-national-authorities <i>A substance which is transferred to one of the corresponding sub lists called "Substances no longer on list", and no longer appears on any of List I-III, is no longer excluded. The exception is those substances on sub list II which were evaluated under a regulation or directive which doesn't have provisions for identifying EDs (e.g., the Cosmetics Regulation, etc.). For those substances, ED properties may still have been confirmed or suspected. Nordic Ecolabelling will evaluate the circumstances case-by-case, based on the background information indicated on sub list II."</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Preservatives that are bioaccumulative in accordance with Appendix 2 (BCF >500 / logKow >4).	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Antibacterial agents (e.g. nanosilver and triclosan)****	<input type="checkbox"/> Yes	<input type="checkbox"/> No

* The Candidate List can be found on the ECHA website: <https://echa.europa.eu/candidate-list-table>

**** Perfluorinated and polyfluorinated alkyl substances are covered by their own bulletin and are not included in the exemption.**

*****Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01).2: 'Nanomaterial' means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions: (a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm; (b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm; (c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.**

******An antibacterial agent is a chemical/product that inhibits or stops growth of microorganisms such as bacteria, fungi or protozoa (single-celled organisms). The requirement does not apply to preservatives used to preserve the chemical product, so-called in-can preservatives.**

If Yes to any question O7-O9 above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.

O11 Specific requirements to the adhesive/binder		
Does the product contain colophony resin? <i>*Modified colophony derivatives that are not classified as sensitising are allowed.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the adhesive hotmelt? <i>Hotmelt adhesives are exempted from the formaldehyde requirement.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the content of formaldehyde generated during the production process less than 250 ppm (0.025%) measured on newly produced polymer dispersion?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the content of free formaldehyde in the ready-to-use adhesive less than 10 ppm (0.001%)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are test results from analysis of the formaldehyde content in the adhesive attached? State the name of the attachment:	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Please attach safety data sheet for the adhesive/binder.

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of adhesive/binder:
Responsible person:	Signature, responsible person:

Form 2c, Declaration - printing inks

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirement O7, O8, O9 and O16 for printing inks.

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

Name of the printing ink and purpose of use:

Name of the producer of the printing ink:

The requirements apply to all ingoing substances in the chemical product, but not impurities unless stated otherwise in the requirements. Ingoing substances and impurities are defined below:

Ingoing substances: All substances in the chemical product regardless of amount, including additives (e.g. preservatives and stabilisers) in the raw materials of the chemical product. Substances known to be released from ingoing substances (e.g. formaldehyde and arylamine, in situ-generated preservatives) are also regarded as ingoing substances.

N.B. the difference from the definition of substances in the REACH Regulation (EC) No 1907/2006. Whereas a REACH substance encompasses a chemical element or compound as well as its stabilising additives and process impurities, a substance here refers to each of the constituents separately. The constituents of a UVCB substance are also regarded separately. UVCB stands for unknown or variable composition, complex reaction products or of biological materials.

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O7 Chemical products, classification		
Is the printing ink classified according to the Table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of chemical products

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1	H400
	Aquatic Chronic 1-4	H410, H411, H412 H413
Carcinogenicity	Carc. 1A or 1B	H350
	Carc. 2	H351*

Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341
Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O8 Chemical substances classification		
Does the print ink contain chemical substances that are or may degrade into substances that are classified according to the table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A4. Classification of substances CLP Regulation 1272/2008

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
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Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

**Titanium dioxide (CAS 13463-67-7) is exempted when used as a pigment. It cannot be used in powder or spray form.*

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O9 Prohibited substances		
Does the printing ink contain any of the substances from the list below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Organotin compounds	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Phthalates	<input type="checkbox"/> Yes	<input type="checkbox"/> No
CMIT (CAS no. 26172-55-4)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Alkylphenols, alkylphenol ethoxylates (APEO) and alkylphenol derivatives (APD). Alkylphenol derivatives are defined as substances that release alkylphenols when they break down. An exception is made for: - sterically hindered phenolic antioxidants with molecular weight (MW) >600 g/mole.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Halogenated organic compounds. An exception** is made for: - halogenated organic pigments that meet the European Council's "Resolution AP (89) 1 on the use of colourants in plastic materials coming into contact with food", point 2.5.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Perfluorinated and polyfluorinated alkylated substances (PFAS)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Flame retardants	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Volatile aromatic carbons (VAC)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Ethylenediamine tetraacetate (EDTA, CAS No. 6381-92-6) and its salts and Diethylenetriamine pentaacetate (DTPA, CAS No. 67-43-6) and its salts	<input type="checkbox"/> Yes	<input type="checkbox"/> No
34 bisphenols that have been identified by ECHA for further EU regulatory risk management that are known or potential endocrine disruptors for the environment or for human health, or that can be identified as toxic for reproduction. <i>Assessment of regulatory needs: Bisphenols. ECHA – 16 December 2021: Section 2.1: Bisphenols for which further EU RRM is proposed – restriction</i> https://echa.europa.eu/documents/10162/c2a8b29d-0e2d-7df8-dac1-2433e2477b02	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Nanomaterials*** -An exemption is made for pigments.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances evaluated by the EU to be Persistent, Bioaccumulative, and Toxic (PBT) or very Persistent and very Bioaccumulative (vPvB), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated, but which meet these criteria. Endocrine disruptors: Substances on the EU member state initiative "Endocrine Disruptor Lists", List I, II and III, see the following links: - https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu - https://edlists.org/the-ed-lists/list-ii-substances-under-eu-investigation-endocrine-disruption - https://edlists.org/the-ed-lists/list-iii-substances-identified-as-endocrine-disruptors-by-participating-national-authorities <i>A substance which is transferred to one of the corresponding sub lists called "Substances no longer on list", and no longer appears on any of List I-III, is no longer excluded. The exception is those substances on sub list II which were evaluated under a regulation or directive which doesn't have provisions for identifying EDs (e.g., the Cosmetics Regulation, etc.). For those substances, ED properties may still have been confirmed or suspected. Nordic Ecolabelling will evaluate the circumstances case-by-case, based on the background information indicated on sub list II."</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Preservatives that are bioaccumulative in accordance with Appendix 2 (BCF >500 / logKow >4).	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Antibacterial agents (e.g. nanosilver and triclosan)****	<input type="checkbox"/> Yes	<input type="checkbox"/> No

* The Candidate List can be found on the ECHA website: <https://echa.europa.eu/candidate-list-table>

** Perfluorinated and polyfluorinated alkyl substances are covered by their own bulletin and are not included in the exemption.

****Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01).2: 'Nanomaterial' means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions: (a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm; (b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm; (c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.*

*****An antibacterial agent is a chemical/product that inhibits or stops growth of microorganisms such as bacteria, fungi or protozoa (single-celled organisms). The requirement does not apply to preservatives used to preserve the chemical product, so-called in-can preservatives.*

If Yes to any question O7-O9 above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.

O16 Specific requirements for the printing ink		
<p>Is the colourant (pigment/dye) used in the printing ink based on* the following metals: aluminium, silver, arsenic, barium, cadmium, cobalt, chromium, copper, mercury, manganese, nickel, lead, selenium, antimony, tin or zinc? If yes, please specify the metal(s):</p> <hr/> <p>Exceptions: Copper in phthalocyanine pigment/dyes and aluminium in aluminosilicates are allowed. **Based on** refers to cases where the metal is covalently bound to the other constituents/elements of the pigment/dye and is not regarded as an impurity.</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the printing ink contain substances that may release one or more of the aromatic amines listed in Regulation (EC) No 1907/2006 Annex XVII, Appendix 8 (E.g. Azo dyes, which by reductive cleavage of one or more azo groups)?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the level of ionic impurities in the printing ink exceed the following limits? Antimony: 50 ppm Arsenic: 50 ppm Barium: 100 ppm Cadmium: 20 ppm Chromium: 100 ppm Cobalt: 500 ppm Copper: 250 ppm Lead: 100 ppm Mercury: 4 ppm Nickel: 200 ppm Selenium: 20 ppm Silver, 100 ppm Tin: 250 ppm Zinc: 1 500 ppm</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>One of the following must be fulfilled:</p>		
<p>Does the printing ink comply by committing to the EuPIA Exclusion Policy listed on the website (www.eupia.org) 6th Edition 2024 or later versions?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the printing ink comply with the Swiss Ordinance Annex 10?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Please attach safety data sheet for the printing ink.

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the printing ink:
Responsible person:	Signature, responsible person:

Form 2d, Declaration – Colourants (pigment/dye)

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirement O7, O8, O9 and O15 for colourants (pigment/dyes).

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

Name of the colourant (pigment/dye):

Name of the producer of the colourant (pigment/dye):

Colourant is a generic term including pigments, which are insoluble in the medium (the vehicle or the binder), or dyes, which are soluble in the medium.

The requirements apply to all ingoing substances in the chemical product, but not impurities unless stated otherwise in the requirements. Ingoing substances and impurities are defined below:

Ingoing substances: All substances in the chemical product regardless of amount, including additives (e.g. preservatives and stabilisers) in the raw materials of the chemical product.

Substances known to be released from ingoing substances (e.g. formaldehyde and arylamine, in situ-generated preservatives) are also regarded as ingoing substances.

N.B. the difference from the definition of substances in the REACH Regulation (EC) No 1907/2006. Whereas a REACH substance encompasses a chemical element or compound as well as its stabilising additives and process impurities, a substance here refers to each of the constituents separately. The constituents of a UVCB substance are also regarded separately. UVCB stands for unknown or variable composition, complex reaction products or of biological materials.

Impurities: Residuals, pollutants, contaminants etc. from production, incl. production of raw materials that remain in the chemical product in concentrations less than 100 ppm (0,0100 w-%, 100 mg/kg). Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products and detergents for production equipment and carry-over from other or previous production lines.

O7 Colourant, classification		
Is the colourant (pigment/dye) classified according to the Table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of colourant

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1 Aquatic Chronic 1-4	H400 H410, H411, H412 H413
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341

Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

If Yes to any question O7 above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.

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O15 Specific requirements to the colourant (pigment/dye)

Is the colourant (pigment/dye) based on* the following metals: aluminium, silver, arsenic, barium, cadmium, cobalt, chromium, copper, mercury, manganese, nickel, lead, selenium, antimony, tin or zinc? If yes, please specify the metal(s): Exceptions: Copper in phthalocyanine pigment/dyes and aluminium in aluminosilicates are allowed. **Based on* refers to cases where the metal is covalently bound to the other constituents/elements of the pigment/dye and is not regarded as an impurity.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the colourant (pigment/dye) contain fluorinated substances?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the colourant (pigment/dye) contain substances that may release one or more of the aromatic amines listed in Regulation (EC) No 1907/2006 Annex XVII, Appendix 8, (E.g. Azo dyes, which by reductive cleavage of one or more azo groups)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
One of the following must be fulfilled:		
If the colourant (pigment/dye) is used to colour plastic materials:	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Does the colourant (pigment/dye) comply with the BfR's (Federal Institute for Risk Assessment) recommendations: "IX. Colorants for Plastics and other Polymers Used in Commodities"?		
If the colourant (pigment/dye) is used to colour cellulose materials: Does the colourant (pigment/dye) comply with the BfR's recommendation XXXVI. Paper and board for food contact, from February 2023 or later versions?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Please attach safety data sheet for the colourant (pigment/dye).

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the colourant (pigment/dye):
Responsible person:	Signature, responsible person:

Form 2e, Declaration – Colourant formulation

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirement O7, O8, O9 and O16.

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

Name of the colourant formulation and purpose of use:

Name of the producer of the colourant formulation:

Colourant formulation is chemical mix that includes at least one colourant. Product sold by manufacturer that is used for printing, dyeing, shading or colouring of materials.

The requirements apply to all ingoing substances in the chemical product, but not impurities unless stated otherwise in the requirements. Ingoing substances and impurities are defined below:

Ingoing substances: All substances in the chemical product regardless of amount, including additives (e.g. preservatives and stabilisers) in the raw materials of the chemical product. Substances known to be released from ingoing substances (e.g. formaldehyde and arylamine, in situ-generated preservatives) are also regarded as ingoing substances. N.B. the difference from the definition of substances in the REACH Regulation (EC) No 1907/2006. Whereas a REACH substance encompasses a chemical element or compound as well as its stabilising additives and process impurities, a substance here refers to each of the constituents separately. The constituents of a UVCB substance are also regarded separately. UVCB stands for unknown or variable composition, complex reaction products or of biological materials.

Impurities: Residuals, pollutants, contaminants etc. from production, incl. production of raw materials that remain in the chemical product in concentrations less than 100 ppm (0,0100 w-%, 100 mg/kg). Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products and detergents for production equipment and carry-over from other or previous production lines.

O7 Chemical products, classification		
Is the colour formulation classified according to the table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of chemical products

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1	H400
	Aquatic Chronic 1-4	H410, H411, H412 H413

Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341
Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O8 Chemical substances classification		
Does the colourant formulation contain chemical substances that are or may degrade into substances that are classified according to the table below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A4. Classification of substances CLP Regulation 1272/2008

Classification in line with CLP Regulation (EC) No 1272/2008		
Hazard class	Hazard class and category	Hazard code
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341
Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440

Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

*Titanium dioxide (CAS 13463-67-7) is exempted when used as a pigment. It cannot be used in powder or spray form.

**See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.

O9 Prohibited substances		
Does the colour formulation contain any of the substances from the list below?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances on the REACH Candidate list of SVHC* D4, D5 and D6 in silicone polymer have an own requirement, see O10.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Organotin compounds	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Phthalates	<input type="checkbox"/> Yes	<input type="checkbox"/> No
CMIT (CAS no. 26172-55-4)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Alkylphenols, alkylphenol ethoxylates (APEO) and alkylphenol derivatives (APD). Alkylphenol derivatives are defined as substances that release alkylphenols when they break down. An exception is made for: - sterically hindered phenolic antioxidants with molecular weight (MW) >600 g/mole.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Halogenated organic compounds. An exception** is made for: - halogenated organic pigments that meet the European Council's "Resolution AP (89) 1 on the use of colourants in plastic materials coming into contact with food", point 2.5.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Perfluorinated and polyfluorinated alkylated substances (PFAS)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Flame retardants	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Volatile aromatic carbons (VAC)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Ethylenediamine tetraacetate (EDTA, CAS No. 6381-92-6) and its salts and Diethylenetriamine pentaacetate (DTPA, CAS No. 67-43-6) and its salts	<input type="checkbox"/> Yes	<input type="checkbox"/> No
34 bisphenols that have been identified by ECHA for further EU regulatory risk management that are known or potential endocrine disruptors for the environment or for human health, or that can be identified as toxic for reproduction. <i>Assessment of regulatory needs: Bisphenols. ECHA – 16 December 2021: Section 2.1: Bisphenols for which further EU RRM is proposed – restriction</i> https://echa.europa.eu/documents/10162/c2a8b29d-0e2d-7df8-dac1-2433e2477b02	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Nanomaterials*** -An exemption is made for pigments.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Substances evaluated by the EU to be Persistent, Bioaccumulative, and Toxic (PBT) or very Persistent and very Bioaccumulative (vPvB), in accordance with the criteria in Annex XIII of REACH and substances that have not yet been investigated, but which meet these criteria. Endocrine disruptors: Substances on the EU member state initiative "Endocrine Disruptor Lists", List I, II and III, see the following links: - https://edlists.org/the-ed-lists/list-i-substances-identified-as-endocrine-disruptors-by-the-eu - https://edlists.org/the-ed-lists/list-ii-substances-under-eu-investigation-endocrine-disruption - https://edlists.org/the-ed-lists/list-iii-substances-identified-as-endocrine-disruptors-by-participating-national-authorities <i>A substance which is transferred to one of the corresponding sub lists called "Substances no longer on list", and no longer appears on any of List I-III, is no longer excluded. The exception is those substances on sub list II which were evaluated under a regulation or directive which doesn't have provisions for identifying EDs (e.g., the Cosmetics Regulation, etc.). For those substances, ED properties may still have been confirmed or suspected. Nordic Ecolabelling will evaluate the circumstances case-by-case, based on the background information indicated on sub list II."</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Preservatives that are bioaccumulative in accordance with Appendix 2 (BCF >500 / logKow >4).	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Antibacterial agents (e.g. nanosilver and triclosan)****	<input type="checkbox"/> Yes	<input type="checkbox"/> No

* The Candidate List can be found on the ECHA website: <https://echa.europa.eu/candidate-list-table>

** Perfluorinated and polyfluorinated alkyl substances are covered by their own bulletin and are not included in the exemption.

***Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01).2: 'Nanomaterial' means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions: (a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm; (b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm; (c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.

****An antibacterial agent is a chemical/product that inhibits or stops growth of microorganisms such as bacteria, fungi or protozoa (single-celled organisms). The requirement does not apply to preservatives used to preserve the chemical product, so-called in-can preservatives.

If Yes to any question O7-O9 above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.

O16 Specific requirements for the colourant formulation		
<p>Is the colourant (pigment/dye) used in the colour formulation based on* the following metals: aluminium, silver, arsenic, barium, cadmium, cobalt, chromium, copper, mercury, manganese, nickel, lead, selenium, antimony, tin or zinc. If yes, please specify the metal(s):</p> <hr/> <p>Exceptions: Copper in phthalocyanine pigment/dyes and aluminium in aluminosilicates are allowed. *Based on" refers to cases where the metal is covalently bound to the other constituents/elements of the pigment/dye and is not regarded as an impurity.</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the colour formulation contain substances that may release one or more of the aromatic amines listed in Regulation (EC) No 1907/2006 Annex XVII, Appendix 8, (E.g. Azo dyes, which by reductive cleavage of one or more azo groups)</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the level of ionic impurities in the colour formulation exceed the following limits?</p> <p>Antimony: 50 ppm Arsenic: 50 ppm Barium: 100 ppm Cadmium: 20 ppm Chromium: 100 ppm Cobalt: 500 ppm Copper: 250 ppm Lead: 100 ppm Mercury: 4 ppm Nickel: 200 ppm Selenium: 20 ppm Silver, 100 ppm Tin: 250 ppm Zinc: 1 500 ppm</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

One of the following must be fulfilled:		
<i>If the colourant (pigment/dye) is used to colour plastic materials:</i> Does the colourant (pigment/dye) comply with the BfR's (Federal Institute for Risk Assessment) recommendations: "IX. Colorants for Plastics and other Polymers Used in Commodities"?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>If the colourant (pigment/dye) is used to colour cellulose materials:</i> Does the colourant (pigment/dye) comply with the BfR's recommendation XXXVI. Paper and board for food contact, from February 2023 or later versions?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Please attach safety data sheet for the colour formulation.

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the printing ink:
Responsible person:	Signature, responsible person:

Form 3, Silicone treatment

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7, for requirement O10.

The manufacturer declares, to the best of their knowledge at the time, based on information from raw material suppliers, the product formulation, and available knowledge of the chemical product. This declaration is made with reservations for new scientific advances and knowledge. If such new information becomes available, the undersigned commits to providing an updated declaration to Nordic Ecolabelling.

Name of silicone product and purpose of use:

Name of producer of the silicone:

O10 Specific requirements to the Silicone treatment		
Is the product solvent-based?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are organotin catalysts used in the production of the silicone polymer?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Have the ingoing silicone chemical products been reviewed for compliance with the Nordic Swan Ecolabel criteria for Grease-proof paper?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p><i>For silicone used in disposable sanitary products:</i> Does the concentration of each of the following substance in the ingoing silicone products (e.g. liquid silicones, silicone emulsions) used in a multicomponent silicone formulation or silicone mixture exceed 1000 ppm on a dry silicone basis e.g. without solvent/water (0.1% by weight, 1000 mg/kg)?</p> <p>Octamethyl-cyclotetrasiloxane, D4, (CAS no. 556-67-2) Decamethyl cyclopentasiloxane, D5, (CAS no. 541-02-6) Dodecamethyl cyclohexasiloxane, D6, (CAS no. 540-97-6)</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p><i>For silicone used in reusable menstrual cups:</i> Does the concentration of each of the following substance in the silicone raw material exceed 100 ppm (0.01% by weight, 100 mg/kg)?</p> <p>Octamethyl-cyclotetrasiloxane, D4, (CAS no. 556-67-2) Decamethyl cyclopentasiloxane, D5, (CAS no. 541-02-6) Dodecamethyl cyclohexasiloxane, D6, (CAS no. 540-97-6)</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Please attach safety data sheet for the product.

If there are changes in product composition, a new declaration of compliance with the requirements must be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the silicone product:
Responsible person:	Signature, responsible person:

Form 4, Other substances in the sanitary product and additional components

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirements **O3, O12, O13, O14 and O15**.

Name of the sanitary product:

Name of producer of the sanitary product:

O3 Chlorinated plastic, product and packaging		
Does the sanitary products, additional components and their packaging contain halogen-based polymers, e.g. polyvinyl chloride (PVC), polyvinyl dichloride (PVDC)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O12 Fragrances and skin care preparations		
Are fragrance or other scents (e.g. essential oils and plant extracts) and lotion, skin care and/or moisturising preparations added to the product, additional components or to the constituent materials/components?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O13 Odour control substances		
Are odour control substances added to the product or to the constituent materials? <i>Odour control substances are permitted only in incontinence care products. If used, the substances must fulfil the general chemical requirements O7-O9. Appendix 1, form 2a can be used.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O14 Medicaments and antibacterial agents		
Are the sanitary product added chemical substances designed to prevent, alleviate or cure illness, sickness symptoms, pain and bacterial growth or to alter bodily functions? <i>Lactic acid bacteria added to tampons are exempted from the requirement.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O15 Colouration		
Is the sanitary product or any of the constituent materials coloured (prints excluded)? If yes, state what material and the reason for colouration:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>Titanium dioxide in polymers and fibres of regenerated cellulose are allowed in all sanitary products.</i>		
<i>Tampon strings and packaging material are exempt from the requirement.</i>		
<i>Other exceptions may be granted in the case of certain specialist products for use in hospitals and nursing homes, subject to agreement with Nordic Ecolabelling.</i>		
<i>Material in incontinence products for adults and children over 5 years, excluding women's hygiene products like panty liners, may be coloured, independent if the material is in contact with the skin or not.</i>		
<i>Reusable menstrual cups. Colourants in the reusable menstrual cup shall not exceed 2% of total weight of the cup.</i>		
<i>If the products are coloured, the colourant (pigment/dye) must fulfil requirements O15, Appendix 1, form 2d can be used.</i>		
Reusable menstrual cups: What is the weight % of colourants in the reusable menstrual cup?		

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the sanitary product:
Responsible person:	Signature, responsible person:

Form 5, Cellulose-based pulp/fluff pulp

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7, for requirements O2 and O19.

Name and type of the pulp/fluff pulp:

Name of the manufacturer of pulp/fluff pulp:

Name of the production site:

Requirements for cellulose-based pulp and fluff pulp

O2 Materials excluded from use		
Are recycled fibres used in pulp/fluff pulp?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O19 General requirements		
Is the pulp/fluff pulp bleached with chlorine gas (Cl ₂)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are optical brighteners or fluorinated chemicals added to the pulp/fluff pulp?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the pulp/fluff pulp have a growth inhibiting effect on microorganisms, under test method EN 1104?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Are chemicals added to the finished pulp/fluff pulp to provide specific properties*?</p> <p>If yes, the chemical additives must fulfil the requirement of the chemical requirements O1-O2** in the Chemical Module, version 3 or later. Ask the manufacturer/supplier of the chemical product to demonstrate compliance with the requirement in the web-based application tool, more information can be found from Pulp and Paper Declaration in the MSA Portal (nordic-swan-ecolabel.org).</p> <p><i>* Softeners that contain quaternary Imidazoline (CAS no. 72749-55-4) are exempt from classification as Aquatic acute 1 H400, Aquatic chronic 1 H410, Aquatic chronic 2 H411 and Aquatic Chronic 3 H412 in O3.</i></p> <p><i>** Production chemicals used during the production of the pulp are not included in the requirement.</i></p> <p>Specify what chemicals are used:</p> <p>_____</p> <p>_____</p> <p>_____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the manufacturer of the pulp/fluff pulp Chain of Custody (CoC) certified according to FSC/PEFC schemes?</p> <p>Please attach valid CoC-certificate or state certificate number that covers all wood/fibre raw material used in the pulp/fluff pulp: _____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Place and date:	Company name/stamp:
Person responsible:	Signature of responsible person:
Phone:	E-mail:

Form 6 Forestry requirements

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7, for requirements O17 and O18.

Name of wood, cellulose-based pulp/fluff pulp/ paper:

Name of the manufacturer/supplier of the wood, cellulose-based pulp/fluff pulp/paper:

O17 Prohibited and restricted tree species		
Are tree species, listed on either a-d and prohibited* by Nordic Ecolabelling used? a) -CITES (Appendices I, II and III) b) -IUCN red list, categorized as CR, EN and VU c) -Rainforest Foundation Norway's tree list? d) -Siberian larch from forests outside the EU * The list of restricted tree species is located on the website: Forestry requirements 2020 (nordic-swan-ecolabel.org) <i>Exemptions: Eucalyptus and Acacia used for pulp and paper production are exempted from the list.</i> Nordic Ecolabelling may request further information if in doubt about specific tree species.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If yes to b), c) or d) that species from the lists are used:		
-Does the wood originate from an area/region where it is on the IUCN Red List, categorised as CR, EN or VU?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
- Do the tree species originate from Intact Forest Landscape (IFL), as defined in 2002 http://www.intactforests.org/world.map.html .	<input type="checkbox"/> Yes	<input type="checkbox"/> No
-Do the tree species originate from FSC or PEFC certified forest/plantation and are they covered by a valid FSC/PEFC chain of custody (CoC) certificate documented/controlled as FSC or PEFC 100% through the FSC transfer method or PEFC physical separation method? Please attach valid CoC-certificate or state certificate number covering the specific tree species:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
-Do tree species grown in plantation originate from plantations established on areas converted from forest after 1994?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
-State the name of the tree species used:		
O18 Traceability and certification		
State the name (species name) on the wood/fibre raw material used in the product/pulp/fluff/paper:		
Is the manufacturer/supplier of the pulp/fluff/paper Chain of Custody (CoC) certified according to FSC/PEFC schemes? Please attach valid CoC-certificate or state certificate number or link to certificate in FSC/PEFC certificate database covering all wood raw material used in the product/pulp/fluff/paper: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No

<p>Is acacia/eucalyptus used? If acacia/eucalyptus is used, attach documentation showing that the quantity of certified fibre is a minimum of 70% in the pulp. Name of attachment: _____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the paper labelled with FSC / PEFC? <i>If yes, no documentation is required, the requirement is considered to be met.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>If No, attach documentation showing that the quantity of certified wood raw material is met, a minimum of 70 weight-%, and the remaining proportion is covered by FSC/PEFC's control schemes (FSC controlled wood/PEFC controlled sources)? This shall be specified in e.g. invoices or delivery notes from suppliers.</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Producer of pulp/fluff/paper/carton/paperboard's signature:

Date:	Company Name:
Responsible person:	Signature, responsible person

Form 7, Paper, general requirements

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirement O2 and O21.

Name, grade and grammage of the paper:

Name of the paper producer:

O2 Materials excluded from use		
Are recycled fibres used in the paper?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O21 Paper, general requirements		
Is the paper Nordic Swan Ecolabelled? If yes, please state the certification number:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the pulp/paper bleached with chlorine gas (Cl ₂)? The residual quantities created during the production of chlorine dioxide from chlorate are not defined as a component of chlorine gas bleaching.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are optical brighteners or fluorinated chemicals added to the pulp/paper?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the pulp/paper have a growth inhibiting effect on microorganisms, under test method EN 1104?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the manufacturer of the pulp/fluff pulp Chain of Custody (CoC) certified according to FSC/PEFC schemes? Please attach a valid FSC/PEFC Chain of Custody certificate or link to certificate in FSC/PEFC certificate database covering all wood raw material used in the paper: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the paper coated with silicone? If yes, requirement O10 needs to be fulfilled. The producer of silicone products shall complete and sign Appendix 1, form 3, see also requirement O10.	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the paper:
Responsible person:	Signature, responsible person:

Form 9, Cotton

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7, for requirement O2, O23, O24 and O25.

To be completed by the cotton and other cellulosic seed fibre producer/supplier:

Name of cotton/cellulosic seed fibre:

Name of producer/supplier:

This form shall be used by cotton and other cellulosic seed fibre producers. Requirements O23-O25 are also related to other cellulosic seed fibres although both fibres are from now on called shortly "cotton".

O2 Materials excluded from use		
Are recycled fibres used?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are fibers cotton? If No, specify what cellulosic seed fibres are used? _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O23 Cotton (or other natural cellulosic seed fibres)		
Is the cotton (or other natural cellulosic seed fibres) bleached with chlorine gas (Cl ₂)? <i>The residual quantities created during the production of chlorine dioxide from chlorate are not defined as a component of chlorine gas bleaching.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O24 Cotton (or other natural cellulosic seed fibres)		
Is the cotton organically* cultivated or cultivated in the transitional phase to organic production? <i>The string on tampons is exempted from the requirement.</i> <i>*Organic cotton means cotton fibre that is certified as organic or transitioning to organic according to a standard approved in the IFOAM Family of Standards, such as Regulation (EU) 2018/848, USDA National Organic Program (NOP), APEDA's National Programme for Organic Production (NPOP), China Organic Standard GB/T19630. Also approved are GOTS, OCS 100, OCS blended (shares that are not organic must meet other relevant requirements in this criteria) and DEMETER and certification as "transitioning to organic cultivation". The certification body must have the accreditation required for the standard, such as ISO 17065, NOP or IFOAM.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is valid certificate attached? Name of certificate: <i>If the supplier is the holder of GOTS certification, the requirement must be documented with a transaction certificate showing that the goods supplied are GOTS certified.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

O25 Cotton (or other natural cellulosic seed fibres) additives		
<p>Are chemicals added to the cotton (to provide specific properties*?)</p> <p><i>*Production chemicals used during the production of the pulp are not included in the requirement.</i></p> <p>If yes, the chemical additives must fulfil the chemical requirement O7-O9. Appendix I, form 2a can be used to document.</p> <p>List the chemicals used:</p> 	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Please attach completed form 2a "Declaration - Chemicals" and safety data sheet for each chemical added.

Date and place:	Name of the cotton supplier:
Responsible person:	Signature, responsible person:

Form 10, Regenerated cellulose

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7. For requirements O2, O26 and O27.

To be completed by the producer of regenerated cellulose.

Name of the regenerated cellulose:

Name of the producer of regenerated cellulose:

Name of the production site:

Pulps used in manufacturing

O2 Materials excluded from use		
Are the fibres made from recycled materials?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O26 Regenerated cellulose, bleaching		
Are the pulps used to manufacture the regenerated cellulose fibres bleached using chlorine (Cl ₂) gas? <i>Residual amounts of chlorine gas formed during the production of chlorine dioxide from chlorate are excluded.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Do the annual average emissions of adsorbable organic halogens (AOX) in the wastewater from the production of cellulose pulp exceed 0.14 kg/ADt? Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirements must be attached. Please state the name of the attached document:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Do the annual average emissions of organically bound chlorine (OCI) exceed 150 ppm in the finished regenerated cellulose fibers? Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirements must be attached. Please state the name of the attached document:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O27 Regenerated cellulose, production		
a) Is the regenerated cellulose fibre production based on "closed loop" processes? <i>**Closed loop" is defined here as processes with a high degree of recycling of chemicals that are included (>99%) or processes without release of chemicals. Submit a process description describing the closed loop process, state the name of the attached document:</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If answer is No then part b) applies.		
b) Do the emission of chemical oxygen demand (COD) from the production of dissolving pulp and regenerated cellulose fibres exceed a combined total* of 30 kg/ADt of regenerated cellulose? <i>*Combined total shall be calculated as the sum of the emissions from dissolving pulp manufacturing and subsequent production of regenerated cellulose fibres, taking into account the mixture of pulps used. If several pulps are used, then the calculations shall include the weighted average of the COD emissions of all pulps in the pulp mix. The quantity of oxygen depleting substances may also be stated as the equivalent quantity of total organic carbon (TOC).</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirements must be attached. Please state the name of the attached document: _____		
b) Do the annual average emissions of sulphur to air from production of regenerated fibre exceed 16 g/kg of regenerated cellulose? Test results, method of analysis, test frequency must be attached. Please state the name of the attached document:_____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
b) Do the annual average emissions of zinc to water from production of regenerated fibre exceed 0.05 kg Zn/kg of regenerated cellulose fibre? Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirement must be attached. Please state the name of the attached document: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O17 and O18 Forestry requirements		
If regenerated cellulose makes up 10.0% by weight or more of the sanitary product including additional components, then requirement O17 Prohibited and restricted tree species and O18 Traceability and certification must be fulfilled. Appendix 1, form 6 can be used.		

Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2.

For O26: What pulps are used in manufacturing of regenerated cellulose? Enclose information on the trade name, production site and the manufacturer of the pulps.

Trade name	Production site	Manufacturer

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of regenerated cellulose:
Responsible person:	Signature, responsible person:

Form 11a, Plastic included in components

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O28 part a**.

To be completed by the component manufacturer based on knowledge gathered from suppliers and supplier requirements made or by use of a test.

Name of the polymer/plastic material

Name of the polymer type:

Name of the producer of the polymer/plastic material:

O2 Materials excluded from use and O31 Bio-based plastic		
Are the polymers/plastic material made from recycled materials? If yes, fill in form 14 a or b, recycled plastic for requirement O32.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are the polymers/plastic material made from biobased materials? If yes, fill in form 17, Bio-based plastic for requirement O31.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O28 Part A Plastic in components		
Are the following compounds included in the plastic:		
a) halogenated organic compounds including perfluorinated and polyfluorinated alkylated substances (PFAS)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
b) phthalates	<input type="checkbox"/> Yes	<input type="checkbox"/> No
c) organotin compounds	<input type="checkbox"/> Yes	<input type="checkbox"/> No
d) compounds based on lead, cadmium, chromium VI and mercury	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If Yes to any question above, please state the chemical name/Cas nr., concentration (in ppm, w% or mg/kg) and whether the substance is contained in the form of an impurity or an ingoing substance.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Alternatively, a test report can be used to comply with a-d. Is test report attached? If yes, specify the name of the test report: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Polyester: Does the amount of antimony in polyester, measured as an average value on an annual basis, exceed 260 ppm (the requirement does not, however, apply to recycled polyester) Name of test report: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place	Name of the component manufacturer
Responsible person	Signature, responsible person

Form 11 b, Additives in plastic components

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for sanitary products, generation 7, for requirement **O28 part b**.

To be completed by the component manufacturer.

Name of the polymer/plastic material

Name of the polymer type:

Name of the producer of the polymer/plastic material:

O28 Part B Additives in plastics components				
Are chemicals added to the plastic component? If the component manufacturer adds chemical products to the plastic component, they must meet the chemical requirements O7-O9. Form 2a in appendix 1 can be used by the component producer. Specify what chemical products are used.			<input type="checkbox"/> Yes	<input type="checkbox"/> No
Name of chemical product*	Name of the producer of the chemical product	Function of the chemical product	Classification of the chemical product	

**If the name is confidential, please specify, but the SDS must be sent to Nordic Ecolabelling on request.*

Please attach completed form 2a "Declaration - Chemicals" and safety data sheet for each chemical added.

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place	Name of the component manufacturer
Responsible person	Signature, responsible person

Form 12 Elastane/Polyurethane

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O29**.

To be completed by the producer of the elastane/polyurethane.

Name of the polymer/plastic material:

Name of the producer of the polymer/plastic material:

O2 Materials excluded from use and O31 Bio-based plastic		
Are the polymers/plastic material made from recycled materials? If yes, fill in form 14 a or b, recycled plastic for requirement O32.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are the polymers/plastic material made from biobased materials? If yes, fill in form 17, Bio-based plastic for requirement O31.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O29 Polyurethane/Elastane		
a) Is a closed process used when producing elastane/polyurethane with isocyanate compounds?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
b) Are organotin compounds used in the production?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
c) Are the emissions to air of aromatic diisocyanates during polymerisation and, if applicable, spinning, less than 5 mg/kg of produced fibre, expressed as an annual average? Please attach the test report. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
d) Regarding PUR foam and thermoplastic PUR, is the criterion 2 Polyurethane (PUR) foam in EU Ecolabel criteria for Bed mattresses* fulfilled? Please attach documentation showing that the requirement is fulfilled. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
* EU Ecolabel for bed mattresses (2014/391/EU).		

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of elastane/polyurthane:
Responsible person:	Signature, responsible person:

Form 13 Polyamide

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O30**.

To be completed by the producer of polyamide.

Name of the polymer/plastic material:

Name of the producer of the polymer/plastic material:

O2 Materials excluded from use and O31 Bio-based plastic		
Are the polymers/plastic material made from recycled materials? If yes, fill in form 14 a or b, recycled plastic for requirement O32.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are the polymers/plastic material made from biobased materials? If yes, fill in form 17, Bio-based plastic for requirement O31.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O30 Polyamide		
Do the emissions of nitrogen dioxide (N ₂ O) to the air from the monomer production exceed 9 g/kg caprolactam (for nylon 6) or adipic acid (for nylon 6.6), expressed as an annual average? State the value: _____ Please attach detailed information and/or test report. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of polyamide:
Responsible person:	Signature, responsible person:

Form 14 a, Recycled plastic in packaging and additional components

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O32**.

Name of the recycled plastic material:

Name of the polymer type:

Name of the producer of the recycled plastic material:

Name of the producer of the packaging/additional component:

O32 Recycled plastic		
<p>Is the plastic material recycled as defined in ISO 14021*?</p> <p><i>*Recycled material is defined in the requirement according to ISO 14021, which applies the following two categories:</i></p> <p><i>“Pre-consumer/commercial” is defined as material that is diverted from the waste stream during a manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.</i></p> <p><i>“Post-consumer/commercial” is defined as material generated by households or commercial, industrial, or institutional facilities in their role as end-users of a product that can no longer be used for its intended purpose. This includes materials from the distribution chain.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the recycle plastic traceable and certified with either EUCertPlast, RecyClass, Global Recycling Standard (GRS), Recycled Claim Standard (RCS) or ISCC?</p> <p>If yes, specify what certification scheme is used:</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>If no, please attach a declaration from the manufacturer of plastic granulate/product enclosed with documentation of supply chain all the way from the production site of recycled plastic until granulate/plastic product.</p> <p>Name of attachment:</p> <p>In addition, specify the primary sources of the recycled plastic (e.g. collected consumer packaging, residual waste from the manufacturer of xx product), as well as disclose the proportion of pre-consumer/commercial and/or post-consumer/commercial recycled plastic.</p> <p>Name of attachment:</p>		
O32 Part a) Packaging and additional components		
<p>Is the recycled plastic in the packaging in direct contact with the product?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the recycled plastic contain polybrominated biphenyls or diphenyl ethers (PBB and PBDE), phthalates, organotin compounds, Bisphenol A, lead, cadmium, mercury or chromiumVI?</p> <p>Impurities up to 100 ppm are, however, permitted. See Table 1 in the Appendix 2 for further specification of substances.</p> <p>Please attach a test report or documentation that the material originates from known sources where it is substantiated that these kinds of substances are not present.</p> <p>Name of attachment:</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of recycled plastic:
Responsible person:	Signature, responsible person:

Form 14 b, Recycled plastic in the product

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O32**.

Name of the recycled plastic material:

Name of the polymer type:

Name of the producer of the recycled plastic material:

O32 Recycled plastic		
<p>Is the plastic material recycled as defined in ISO 14021?</p> <p><i>*Recycled material is defined in the requirement according to ISO 14021, which applies the following two categories:</i></p> <p><i>“Pre-consumer/commercial” is defined as material that is diverted from the waste stream during a manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.</i></p> <p><i>“Post-consumer/commercial” is defined as material generated by households or commercial, industrial, or institutional facilities in their role as end-users of a product that can no longer be used for its intended purpose. This includes materials from the distribution chain.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the recycle plastic traceable and certified with either EUCertPlast, RecyClass, Global Recycling Standard (GRS), Recycled Claim Standard (RCS) or ISCC?</p> <p>If yes, specify what certification scheme is used: _____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>If no, please attach a declaration from the manufacturer of plastic granulate/product enclosed with documentation of supply chain all the way from the production site of recycled plastic until granulate/plastic product.</p> <p>Name of attachment: _____</p> <p>In addition, specify the primary sources of the recycled plastic (e.g. collected consumer packaging, residual waste from the manufacturer of xx product), as well as disclose the proportion of pre-consumer/commercial and/or post-consumer/commercial recycled plastic.</p> <p>Name of attachment: _____</p>		
O32 Part b Recycled plastic in the sanitary product		
<p>Is the recycled plastic in the product in direct contact with the skin?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Does the recycled plastic fulfil the requirements to recycled plastic in contact with food?*</p> <p><i>*EU commission regulation (EC) No 2022/1616 on recycled plastic materials and articles intended to come into contact with foods. If it can be documented that the recycled material originates from a closed system, like recycling of PET-bottles (e.g. if PET-granulate are used from this process or from bottles that no longer can be reused), it is not necessary to document that the requirement for recycled plastic in contact with food is met.</i></p> <p>Name of attachment: _____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

O32 Part c applies to recycled plastic in the sanitary product (≥5 weigth-%)		
Have chemicals been added to the recycled plastic? If yes, the chemicals added must fulfil the requirements O7-O9. Please attach completed Appendix 1, form 2a "Declaration - Chemicals" and safety data sheet for each chemical added.	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of recycled plastic:
Responsible person:	Signature, responsible person:

Form 15 Superabsorbent materials

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O31**, **O33** and **O34**.

To be completed by the producer of the superabsorbent material.

Name of the superabsorbent material:

Name of the producer of the superabsorbent material:

O31 Bio-based plastic		
Are the polymers made from bio-based materials? If yes, fill in form 17, Bio-based plastic for requirement O31.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O33 Superabsorbent polymers (SAP), residual monomers and extracts		
Does the super absorbent (SAP) contain more than 1000 ppm residual monomers (the total of unreacted acrylic acid and crosslinkers) that are classified with the risk or hazard phrases specified in the table below? Please specify the residual monomers which are classified as described above:	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Table A3. Classification of chemical products

Hazard class	Hazard class and category	Hazard code
Hazardous to aquatic environment	Aquatic Acute 1 Aquatic Chronic 1-4	H400 H410, H411, H412 H413
Carcinogenicity	Carc. 1A or 1B Carc. 2	H350 H351*
Germ cell mutagenicity	Muta. 1A or 1B Muta. 2	H340 H341
Reproductive toxicity	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362
Respiratory or skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317
Acute toxicity	Acute Tox. (oral) 1, 2 Acute Tox. 3 Acute Tox. 4	H330, H310, H300 H331, H301, H311 H332, H312, H302
Specific target organ toxicity	STOT SE 1 STOT SE 2 STOT RE 1 STOT RE 2	H370 H371 H372 H373
Aspiration hazard	Asp. Tox 1	H304
Skin corrosion/irritation	Skin Corr 1A/B/C	H314

Endocrine disruption for human health**	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment**	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties**	PBT	EUH440
Very Persistent, Very Bioaccumulative properties**	vPvB	EUH441
Persistent, Mobile, and Toxic properties	PMT	EUH450
Very Persistent, Very Mobile properties	vPvM	EUH451

**Titanium dioxide (CAS 13463-67-7) is exempted from the requirement when used as a pigment. It cannot be used in powder or spray form.*

***See also O9 Other excluded substances for additional requirements for potential or identified endocrine disruptors and PBT/vPvB substances.*

O33 Superabsorbent polymers (SAP), residual monomers and extracts		
Is acrylamide (CAS no. 79-06-1) used as a monomer?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the superabsorbent contain more than 10.0 weight-% of the water-soluble extracts (monomers and oligomers of acrylic acid with lower molecular weight than SAP, and salts)? Please describe the method of analysis and the laboratories responsible for the analysis: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<i>Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2. The following methods can be used:</i> _____		
<i>EDANA Method NWSP 210.0.R2 (15) Polyacrylate Superabsorbent Powders- Determination of the Amount of Residual Monomers</i> <i>EDANA method NWSP 270.0.R2 (15) Polyacrylate Superabsorbent Powders- Determination of Extractable Polymer Content by Potentiometric Titration</i>		
Please state the amount of water-soluble extracts:		
Is a safety data sheet which specifies the composition and full name and CAS number of the superabsorbent polymer been attached? Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O33 Superabsorbent polymers (SAP), additives. Applies to SAP in the sanitary product (≥10 weigh-%)		
Have chemicals been added to the superabsorbent polymer? If yes, the chemicals added must fulfil the requirements O7-O9. Please attach completed Appendix 1, form 2a "Declaration - Chemicals" and safety data sheet for each chemical added.	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Company name:
Responsible person:	Signature, responsible person:

Form 16, Nonwoven

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirements **O35** and **O36**.

To be completed by the producer of the nonwoven material.

Name of the nonwoven material:

Name of the producer of the nonwoven material:

O35 Nonwoven general requirement			
Please specify the composition, materials and chemicals (additives) in the nonwoven and state the names of the suppliers:			
Type of material/chemical	Producer/supplier	Material/chemical name	Weight %

O35 Nonwoven general requirement		
Is fluff pulp used? Requirements in 5.6.2 Fluff pulp/cellulose-based pulp must be fulfilled. Use Form 5 in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is cotton used? Requirements in 5.6.4 Cotton must be fulfilled. Use Form 9 in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is regenerated cellulose used? Requirements in 5.6.5 Regenerated cellulose must be fulfilled. Use Form 10 in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are polymers as fibre or binders used? Requirements in 5.6.6 must be fulfilled. Use Form 11 in Appendix 1. Binders must fulfill O11. Use form 2b in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are Superabsorbent polymers (SAP) used? Requirements in 5.6.7 Superabsorbent polymers (SAP) must be fulfilled. Use Form 15 in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are adhesives used? Requirements in 5.5.2 Function specific chemical requirements must be fulfilled. Use form 2b in Appendix 1.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are printing inks used? Requirements in 5.5.2 Function specific chemical requirements must be fulfilled. Use form 2c in Appendix 1	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If other materials or chemicals are present and have requirements in the criteria, these must also be fulfilled.		

O36 Nonwoven, additives		
Process water: Are substances classified as sensitising with risk phrase H317 and/or H334 used in the process water?		<input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, is the residue in the nonwoven <0.10 ppm for each sensitising substance?		<input type="checkbox"/> Yes <input type="checkbox"/> No
Have chemicals been added to the production of nonwoven? If yes, the chemicals added must fulfil the requirements O7-O9. Please attach completed form 2a "Declaration - Chemicals" and safety data sheet for each chemical added. <i>Process- and auxiliary chemicals (e.g. spinning additives and machine oils) are exempt from the requirement.</i> If not already specified in the table above, specify the chemicals below.		<input type="checkbox"/> Yes <input type="checkbox"/> No
Type of chemical	Producer/supplier	Name of chemical

Attach separate documentation showing that materials comply with the requirements.

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the nonwoven:
Responsible person:	Signature, responsible person:

Form 17, Bio-based polymer

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement **O31**.

To be completed by the producer of the bio-based polymer.

Name of the bio-based material:

Name of the producer of the bio-based material:

O31 Bio-based plastic		
<p>Has the bio-based plastic superior environmental benefit compared to fossil-based counterparts been quantified by a third party?</p> <p>Superior environmental benefit must be based on LCA- analyses and follow JRC Publications Repository - Life Cycle Assessment (LCA) of alternative feedstocks for plastics production (europa.eu).</p> <p>Attach independent third-party certification. State the name of the attachment: _____</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is palm oil (incl. PFAD, Palm Fatty Acid Distillate), soybean oil, and soy flour used as raw material for the bio-based polymer?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the raw material defined as Waste or residual products** as defined in accordance with (EU) Renewable Energy Directive 2018/2001?</p> <p><i>Residual products as defined by EU Directive 2018/2001/EC. Residues come from agriculture, aquaculture, fisheries, and forestry, or they can be processing residues. A processing residual product is a substance that is not one of the end products that the production process directly strives for. Residues must not be a direct target of the process and the process must not be changed to intentional production of the residual product. Examples of residual products are e.g., straw, husks, pods, the non-edible part of maize, manure, and bagasse. Examples of processing residues are e.g., raw glycerine or brown lye from paper production. Palm Fatty Acid Distillate (PFAD) or Palm Oil Mill Effluent (POME) from palm oil is not considered a residual/waste product and can therefore not be used.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Is the raw material certified by one of the following certification schemes?</p> <p>Bonsucro EU ISCC EU or ISCC Plus</p> <p>Attach a copy of a valid CoC certificate/certificate number from the supplier. <i>Traceability must at least be ensured by mass balance. Book and claim systems are not accepted.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>If No, state what certification system the raw materials are certified by:</p> <p>_____</p> <p>Attach a copy of a valid CoC certificate/certificate number from the supplier. <i>Traceability must at least be ensured by mass balance. Book and claim systems are not accepted.</i> <i>A standard/certification scheme must meet the requirements in Appendix 3.</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<p>Has the primary feedstock been genetically modified (this also applies to mass balance approach)?</p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the bio-based polymer:
Responsible person:	Signature, responsible person:

Form 18, Sales packaging

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary products, generation 7, for requirements **O3-O6**.

To be completed by the producer of the sanitary product.

Name of the packaging material:

Type of packaging (such as plastic type):

Name of the producer of the packaging material:

O3 Chlorinated plastic, product and packaging		
Does the packaging contain halogen-based polymers, e.g. polyvinyl chloride (PVC), polyvinyl dichloride (PVDC)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O4 Sales packaging material		
Does the packaging material consist of paper/cardboard/board? If, yes, the packaging material needs to comply with requirement O21. Use form 7.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the packaging material consist of plastic? If, yes, the packaging material needs to comply with requirement O28 part a. Use form 11a.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the packaging material consist of recycled plastic? If, yes, the packaging material needs to comply with requirement O32 part a. Use form 14a.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the packaging material consist of bio-based plastic? If, yes, the packaging material needs to comply with requirement O31. Use form 17.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the packaging made of mono-materials? <i>A mono-material is defined as material components that are not composed of multiple material types, e.g. the same plastic type and cardboard are mono-materials.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Attach a description of the packaging material composition e.g. a technical data sheet. Is a description attached? Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O5 Recycling		
Is it possible to recycle* the main material** in the sales packaging via existing waste and resource systems in the Nordics today? <i>* Incineration for energy recovery is not considered as material recycling. Biodegradable/compostable/oxo-degradable plastics cannot be recycled at today's recycling facilities. ** The main material is defined as the material that makes up 95 wt% or more of the total packaging.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If yes, enclose a description of the main material in the packaging and how the material can be recycled in existing waste and resource systems. Name of attachment: _____		
O6 Information on recycling		
Does the packaging carry information on how it can be sorted for recycling? <i>Information shall be stated using text or symbols.</i> Attach a sample of information printed on the products sales packaging.	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the sanitary product:
Responsible person:	Signature, responsible person:

Form 19, Material efficiency

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirements **O40**.

To be completed by the producer of the sanitary product.

Name of the product and product type

Name of the producer of the product

Name of the production site

O40 Material efficiency

What is the % by weight waste generated from the production of the product and its packaging which is sent to landfill or incineration without energy recovery?

Specify %:

The quantity of waste sent to landfill or to incineration without energy recovery shall be calculated as the difference between the amount of waste produced and the amount of waste recovered (reused, recycled, etc.). The final product and packaging are included in the calculation.

Attach the calculation, excel template provided by Nordic Ecolabelling can be used. Include the weight of the product and packaging and all the waste streams generated during the manufacturing. Specify how each waste stream is managed (e.g. recycled, incinerated with energy recovery, incinerated without energy recovery or sent to landfill).

Name of attachment: _____

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the producer of the sanitary product:
Responsible person:	Signature, responsible person:

Form 20, Silicones in menstrual cups

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirements O37, O38 and O39.

To be completed by the producer of silicone.

Name of the material

Name of the producer

O10 Silicone		
Does the concentration of each of the following substance in the silicone raw material exceed 100 ppm (0.01% by weight, 100 mg/kg)? Octamethyl-cyclotetrasiloxane, D4, (CAS no. 556-67-2) Decamethyl cyclopentasiloxane, D5, (CAS no. 541-02-6) Dodecamethyl cyclohexasiloxane, D6, (CAS no. 540-97-6)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O37 Emission of dust and chlorides		
The storage and handling of the elemental silicon raw material shall use at least one of the following techniques, see below, please specify which techniques are used.		
Storing of elemental silicon in silos (after grinding)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Storing of elemental silicon in covered areas protected from rain and wind (after grinding)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Using equipment designed with hooding and ducting to capture diffuse dust emissions during the loading of elemental silicon into storage (after grinding)	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Maintaining the atmosphere of the grinder at a slightly lower pressure than atmospheric pressure.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
The yearly average of channelled emissions of dust shall be below 5 mg/Nm ³ . The dust emissions should be continuously monitored. Attach test results of the dust measurements taken on site, together with the yearly average of the dust emission. Name of attachment:		
Is the yearly channelled dust emission on average below 5 mg/Nm ³ ?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
The off-gases from the methyl chloride, direct synthesis and distillation process steps shall undergo thermal oxidation followed by scrubbing. Burning of chlorinated compounds shall be authorised in the thermal oxidation process. Attach details on the processing of the off-gases from the methyl chloride, direct synthesis and distillation steps. Name of attachment: 		
O38 Emissions of copper and of zinc to water		
Are the water effluents from the polydimethylsiloxane (PDMS) production step pre-treated by precipitation or flocculation under alkaline conditions, followed by sedimentation and filtration? Including dewatering of the sludge before disposal and recovering of the solid metal residues in metal recovery plants? Attach description how the effluent is treated. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the concentration of zinc in the treated effluent below 2 mg/l? Attach test report for zinc measurements. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the concentration of copper in the treated effluent below 0.5 mg/l? Attach test report for copper measurements. Name of attachment: _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No

O39 Emissions of CO ₂		
<p>Do the emissions of CO₂ from the production of the silicone exceed 6.58 kg per kg silicone? Including emissions from the production of electricity whether on-site or off-site.</p> <p>Attach detailed calculations for the CO₂ emissions from the production of the silicone, name of attachment:</p> <hr style="width: 50%; margin-left: 0;"/> <p><i>CO₂ emissions shall include all sources of non-renewable energy used during the production of the silicone (whether on-site or off-site). CO₂ emission factors for other energy sources can be found in Annex VI to Regulation (EU) 2018/2066, whereas the CO₂ emission factors for grid electricity shall be calculated by factor 210 g CO₂/kWh. However, if the greenhouse gas emission intensity of electricity generation given by European Environment Agency* indicates a higher emission calculation factor for the country where the manufacturing is located, this shall be used.</i></p> <p><i>*https://www.eea.europa.eu/en/analysis/indicators/greenhouse-gas-emission-intensity-of-1</i></p>	<input type="checkbox"/> Yes	<input type="checkbox"/> No

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the Silicone producer:
Responsible person:	Signature, responsible person:

Form 21, Elastomers in menstrual cups

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Sanitary Products, generation 7, for requirement O37.

To be completed by the producer of the elastomer (other than silicone).

Name of the elastomer material

Name of the elastomer producer

O37 Emission of dust and chlorides		
The yearly average of channelled emissions of dust shall be below 5 mg/Nm ³ . The dust emissions should be continuously monitored. Attach test results of the dust measurements taken on site, together with the yearly average of the dust emission. Name of attachment: <hr/>		
Is the yearly channelled dust emission on average below 5 mg/Nm ³ ?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Are polychlorinated dibenzodioxins (PCDDs) and dibenzofurans (PCDF) emissions below 0.01 ng TEQ/Nm ³ (average over the sampling period)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Monitoring of the PCDD/F emissions should take place every six months. Attach results of the PCDD/F emissions measurements of the treated gases. Name of attachment: <hr/>		

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Date and place:	Name of the Elastomer producer:
Responsible person:	Signature, responsible person: