

## Appendix 4 Declaration from the manufacturer of the sales packaging component

To be used in conjunction with an application for a licence for the Nordic Ecolabelling of hand dishwashing detergents. Only questions related to the provided sales packaging component needs to be answered.

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

<b>Manufacturer/supplier</b>
<b>Packaging name and/or item number (write all the names/numbers this declaration covers)</b>
<b>What is the provided packaging component (container, closure, label)?</b>
<b>What is the weight of the packaging component?</b>
<b>What material is the packaging component made of (type of plastic (PE, PP, PET), cardboard etc.)?</b> List all materials included in the packaging component and the percentage of each material. OBS: For cardboard packaging for liquid products, the table at the end of the appendix can be filled instead.

O15 Rigid plastic packaging: Containers	Yes	No
Is the container made from either > 99% polyethylene (PE), > 95% polypropylene (PP) or > 98% polyethylene terephthalate (PET)?	<input type="checkbox"/>	<input type="checkbox"/>
For PE and PP containers: Is any remaining plastic type non-biodegradable PE or PP?	<input type="checkbox"/>	<input type="checkbox"/>
Are there metal coverings, seals or other metal parts?	<input type="checkbox"/>	<input type="checkbox"/>
Are fillers used?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, state concentration and density of the plastic component:_____		
Is the bottle white or uncoloured?	<input type="checkbox"/>	<input type="checkbox"/>
Is the bottle coloured/tinted with Carbon black?	<input type="checkbox"/>	<input type="checkbox"/>

Does the bottle contain post-consumer/commercial recycled material (PCR)? If yes, state is the content of recycled material (in w%): _____	<input type="checkbox"/>	<input type="checkbox"/>
<b>O15 Rigid plastic packaging: Closures (cork/lid, mounted dosing devices/pumps/spray triggers)</b>	<b>Yes</b>	<b>No</b>
Does the closure contain other plastic types than > 99% polyethylene (PE), > 95% polypropylene (PP) or > 98% polyethylene terephthalate (PET)? Please specify closure material and density _____	<input type="checkbox"/>	<input type="checkbox"/>
Is the closure a spray trigger?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, is the plastic one or more of the following plastics: polyoxymethylene (POM), expanded polyethylene (EPE), ethylene-butyl acrylate copolymer (EBA), synthetic rubber copolymer of acrylonitrile and butadiene (NBR), and up to 6% Ethylene vinyl acetate (EVA)?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, does it have a permanent aerosol reducing foaming nozzle?	<input type="checkbox"/>	<input type="checkbox"/>
Are there metal parts in the closure?	<input type="checkbox"/>	<input type="checkbox"/>
Are there PS, PVC or plastics based on other types of halogenated plastics present in the closure?	<input type="checkbox"/>	<input type="checkbox"/>
Are fillers used?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, state the density of the plastic component: _____		
Is the closure coloured with the use of carbon black?	<input type="checkbox"/>	<input type="checkbox"/>
Does the closure contain silicone?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, state the density of the silicone _____		
If yes, does the silicone contain less than 1000 ppm of D4, D5 and D6?		
Does the closure contain post-consumer/commercial recycled material (PCR)? If yes, state the content of recycled material (in w%): _____	<input type="checkbox"/>	<input type="checkbox"/>
<b>O16 Labels and print for rigid plastic packaging</b>	<b>Yes</b>	<b>No</b>
Is the label made from either > 99% polyethylene (PE), > 95% polypropylene (PP) or > 98% polyethylene terephthalate (PET)? Please specify the label material and density: _____	<input type="checkbox"/>	<input type="checkbox"/>
Is the printing ink compliant with EuPIA's exclusion policy? <a href="https://www.eupia.org/wp-content/uploads/2024/03/20240313-EuPIA_Exclusion_Policy_for_Printing_Inks_and_Related_Products_-March-2024_6th-Edition-v1-1.pdf">https://www.eupia.org/wp-content/uploads/2024/03/20240313-EuPIA_Exclusion_Policy_for_Printing_Inks_and_Related_Products_-March-2024_6th-Edition-v1-1.pdf</a>	<input type="checkbox"/>	<input type="checkbox"/>
Does the label contain post-consumer/commercial recycled material (PCR)? If yes, state the content of recycled material (in w%): _____	<input type="checkbox"/>	<input type="checkbox"/>
<b>O17 Flexible plastic pouches</b>	<b>Yes</b>	<b>No</b>
Is the pouch made from either > 99% polyethylene (PE), > 95% polypropylene (PP) or > 98% polyethylene terephthalate (PET)?	<input type="checkbox"/>	<input type="checkbox"/>
Does the pouch have a barrier coating of EVOH (Ethylene vinyl alcohol) constituting more than 5% of the weight of the packaging?	<input type="checkbox"/>	<input type="checkbox"/>
Does the pouch have a closure or label containing silicone, PS, PVC or other types of halogenated plastics?	<input type="checkbox"/>	<input type="checkbox"/>
Is the pouch or closure coloured/tinted with Carbon black, other than for text and pictograms?	<input type="checkbox"/>	<input type="checkbox"/>
Are fillers used in the pouch or closure?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, state the density of the plastic component: _____		
Does the packaging contain post-consumer/commercial recycled material (PCR)? If yes, state the content of recycled material (in w%): _____	<input type="checkbox"/>	<input type="checkbox"/>

O18 Cardboard packaging for liquid products: Design for recycling	Yes	No
Is at least 90% of the packaging made from bio-based material* of post-consumer/commercial recycled material (PCR) or a combination of these? Calculations to verify this can be done in the scheme below this table.	<input type="checkbox"/>	<input type="checkbox"/>
Is halogenated plastics (e.g. PVC or PVDC), oxo-degradable plastic or biodegradable plastic used in the packaging?	<input type="checkbox"/>	<input type="checkbox"/>
Is the component surface treated with PFAS (on the inside or outside)?  <i>PFAS is defined as any substance that contains at least one fully fluorinated methyl (CF<sub>3</sub>-) or methylene (-CF<sub>2</sub>-) carbon atom (without any H/Cl/Br/I attached to it).</i>	<input type="checkbox"/>	<input type="checkbox"/>
Is metal used in the packaging?	<input type="checkbox"/>	<input type="checkbox"/>
Are labels/covers used on the packaging?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, is it removable labels/covers on the closure added to indicate, that the product is not a food item?	<input type="checkbox"/>	<input type="checkbox"/>
Is the printing ink compliant with EuPIA's exclusion policy?  <a href="https://www.eupia.org/wp-content/uploads/2024/03/20240313-EuPIA_Exclusion_Policy_for_Printing_Inks_and_Related_Products_-March-2024_6th-Edition-v1-1.pdf">https://www.eupia.org/wp-content/uploads/2024/03/20240313-EuPIA_Exclusion_Policy_for_Printing_Inks_and_Related_Products_-March-2024_6th-Edition-v1-1.pdf</a>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Paper/paperboard</b>		
Does the wood raw material used in the paper/paperboard originate from forestry certified under the FSC (Forest Stewardship Council) or PEFC (Program for the Endorsement of Forest Certification) schemes? State % of FSC or PEFC certified content: _____	<input type="checkbox"/>	<input type="checkbox"/>
Does the wood raw material used in the paper/paperboard originate from PCR material? State % of the PCR material content: _____	<input type="checkbox"/>	<input type="checkbox"/>
Is the remaining proportion of wood raw material, covered by the FSC/PEFC control schemes (FSC controlled wood/PEFC controlled sources)?	<input type="checkbox"/>	<input type="checkbox"/>
<b>Bio-based plastic</b>		
Is palm oil incl. PFAD and POME, soy oil or soy flour used as raw material for the bio-based polymer?	<input type="checkbox"/>	<input type="checkbox"/>
Is the origin of the bio-based raw materials verified as waste or residual products defined in accordance with (EU) Renewable Energy Directive 2018/2001?	<input type="checkbox"/>	<input type="checkbox"/>
Is the origin of the waste certified by one of the following certification schemes: <ul style="list-style-type: none"> <li>Bonsucro EU</li> <li>ISCC EU or ISCC Plus</li> <li>Others? State certification scheme _____</li> </ul>	<input type="checkbox"/>	<input type="checkbox"/>
If mass balance approach is used, is the traceability level based on book and claim?	<input type="checkbox"/>	<input type="checkbox"/>
<b>Paper and cardboard packaging (other than cardboard packaging for liquid products)</b>	<b>Yes</b>	<b>No</b>
Does the packaging contain post-consumer/commercial recycled material (PCR)? If yes, state the content of recycled material (in w%): _____	<input type="checkbox"/>	<input type="checkbox"/>

The following table is only to be filled out for cardboard packaging for liquid products:

Material	Function	Weight of the material [g]	% by weight of the material as a ratio of the total weight of the packaging	Is the material bio-based*? State Yes/No	Is the material post- consumer/ commercial recycled**? State Yes/No
<b>Total</b>		<b>100 %</b>			

\* Bio-based means that the material consists of biomass that may have undergone physical, chemical, or biological treatment(s). Biomass has a biological origin but excludes material that is found embedded in geological and/or fossil formations. Examples of biomass are: (all or parts of) plants, trees, algae, marine organisms, microorganisms, animals, etc.

\*\* Post-consumer/commercial recycled material is defined according to ISO 14021:2016: "Post-consumer /commercial" is defined as material generated by households or commercial, industrial or institutional facilities in their role as end-users of the product that can no longer be used for its intended purpose. This includes returns of material from the distribution chain.

If the composition of the packaging component changes, a new declaration confirming compliance with the requirements must be submitted to Nordic Swan Ecolabelling.

Place and date	Company name
Responsible person	Signature of responsible person
Telephone	Email