

## Appendix 4 Declaration from the manufacturer/supplier of the primary packaging component

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

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Please inform Nordic Ecolabelling if new knowledge arises and submit an updated declaration. Please note that small amounts of impurities when using recycled materials are possible and do not affect fulfilment of the requirements.

Recycled material is defined in accordance with ISO 14021 in the following two categories:

- Material in the pre-consumer phase. Material that has been taken from the waste flow during the manufacturing process. The exception is the re-use of material that is generated in a process, e.g. waste that can be recycled within the same process that generated it.
- Material in the post-consumer phase. Material generated by households or by trade, industry, or institutional facilities in their role as end-users of a product that can no longer be used for its intended purpose. This includes the return of materials from the distribution chain.

<b>Manufacturer/supplier</b>
<b>Packaging name and/or item number (write all the names/numbers this declaration covers)</b>
<b>Component of the packaging (container, closure, label)</b>
<b>Component weight</b>
<b>Packaging material (type of plastic, cardboard etc.). List all materials included in the packaging component and the percentage of each material.</b>

<b>O32: Aluminium packaging</b>	<b>YES</b>	<b>NO</b>
Is the packaging made from aluminium that has parts or layers of other types metals?		
Is the packaging made from aluminium alloys?		
Does the aluminium packaging contain $\geq 60\%$ recycled material*? * Please see definition above.		
<b>O32: Metal other than aluminium</b>	<b>YES</b>	<b>NO</b>
Does the packaging contain metal (other than aluminium)?		
<b>O32: Glass packaging</b>	<b>YES</b>	<b>NO</b>
Does the glass contain $\geq 50\%$ recycled material*? * Please see definition above.		
<b>O33: Plastic packaging</b>	<b>YES</b>	<b>NO</b>
Separability: Does the packaging have a threadneck?		
Is the component made from $> 99\%$ polyethylene (PE), $> 95\%$ polypropylene (PP) or $> 98\%$ polyethylene terephthalate?		
Is the remaining material biodegradable or of a different material than PE or PP?		
For PE and PP: Please state the density of the plastic: _____		
Does the component contain metal parts?		
<b>If yes</b> , is the metal part found in a pump, a trigger spray or as a metal ball in propellant bottles?		
If made of PET: Is the component transparent or coloured transparent?		
Has carbon black been added to the component?		
Are any barriers used in the component? <b>If yes</b> , please state barrier type and percentage (weight %): _____		
For closures: Does the component contain a membrane of floating silicone?		
<b>If yes:</b> Is the density of the mebrane $<0.95 \text{ g/cm}^3$ ?		
Does the silicone contain less than 1000 ppm of D4, D5 and D6?		
Is the component treated with PFAS* (on the inside or outside)?  * PFASs are defined as fluorinated substances containing at least one fully fluorinated methyl or methylene carbon atom (without any H / Cl / Br / I atom attached to it)		
<b>O34: Paper-based packaging</b>	<b>YES</b>	<b>NO</b>
Does the packaging contain recycled material*? * See definition above.		
With reference to the percentage PCR in the wood raw material above: Is the remaining proportion of wood raw material covered by the FSC/PEFC control schemes (FSC controlled wood/PEFC controlled sources)? <b>If yes</b> , please state the percentage: _____		
Is the packaging a cardboard packaging?		
Is the packaging a corrugated board packaging?		

Is the packaging laminated with any barrier material? <b>If yes:</b> Please state the barrier material type: _____ Is the laminate on one side only?		
Does the packaging contain PVC (polyvinyl chloride) or other types of halogenated plastics?		
Is the packaging material solid coloured in other colours than white?		
<b>O35: Labels</b>	<b>YES</b>	<b>NO</b>
Is the label made of plastic? <b>If yes</b> , please specify the label material(s) and its density in g/cm <sup>3</sup> : _____		
Is the label made of paper?		
<b>If yes</b> , is the glue water soluble?		
Is the printing ink used non-bleeding and 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>		

In the event of any change to the composition of the product, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

<b>Place and date</b>	<b>Company name/</b>
<b>Responsible person</b>	<b>Signature of responsible person</b>
<b>Telephone</b>	<b>Email</b>