

Appendix 6 Declaration Plastics

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabelling of Packaging for Liquid Foods.

Declaration for requirements O22 and O23.

To be completed by the producer of polymer/plastic material.

Name of the plastic material and type of polymer	Name of the polymer/plastic producer

O22 Additives in plastic

Are additives such as stabilisers, dyes/pigments, plasticisers, antioxidants and fillers added to the polymer/plastic material?

☐ Yes ☐ No

If yes, additives to the polymer/plastic material

- must fulfil the chemical requirements O15, O16 and O17 (note that inorganic fillers are exempted in the polymer/plastic material). Use Appendix 4.

Enclose the safety data sheet for the additive, in accordance with applicable European legislation.

Specify additives		
Additive	Function	Manufacturer

O23 Residual monomers in polymer

Does the polymer include maximum 100 ppm residual monomers, classified below:		
Carc. 1A or 1B H350	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Carc. 2 H351	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Muta. 1A or 1B H340	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Muta. 2 H341	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Repr. 1A or 1B H360	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Repr 2 H361	<input type="checkbox"/> Yes	<input type="checkbox"/> No
H362 (Reprotoxic, effects on or via breastfeeding, supplementary category)	<input type="checkbox"/> Yes	<input type="checkbox"/> No

The amount can be maximum 100 ppm for each classification.

Residual monomers must be measured on the newly produced polymer.

The plastic manufacturer can send this information directly to Nordic Ecolabelling.

Place and date	Company name/stamp
Person responsible	Signature of the person responsible (electronic signature is accepted)
Telephone	E-mail