

Appendix 7 Declaration for plastic in the container

Name of the raw material (plastic):
Producer/supplier of the container:

Plastic in the container encasing the candle/oil

Containers intended to be used once: is at least 75% by weight of the plastic materials used must be made from either bio-plastic or post-consumer recycled raw materials, as defined in ISO 14021? Yes ☐ No ☐

Containers intended to be used multiple times: is at least 50% by weight of the plastic materials used must be made from either bio-plastic or post-consumer recycled raw materials, as defined in ISO 14021? Yes ☐ No ☐

Below applies to bio-, virgin- and recycled plastic

The requirement concerns constituents added to master batches or compounds. The requirement does not concern the actual polymer production.

Have halogenated organic compounds (including chlorinated polymers, chlorinated paraffins, fluorinated compounds and flame-retardants) generally been added to the plastic? Yes ☐ No ☐

Have pigments and substances based on aluminium (Al), lead (Pb), mercury (Hg), chromium VI (Cr^{VI}), cadmium (Cd), cobalt (Co), antimony (Sb), zinc (Zn), copper (Cu) or nickel (Ni) and their compounds actively been added to the plastic? Yes ☐ No ☐

Have phthalates actively been added to the plastic? Yes ☐ No ☐

Have substances on the EU's candidate list* actively been added to the plastic? Yes ☐ No ☐

* EU's candidate list is located on ECHA's webpage: <http://echa.europa.eu/sv/candidate-list-table>.

Below applies only to recycled plastic

Does the recycled plastic granules contain halogenated flame retardants in concentrations above 100 ppm? Yes ☐ No ☐

Signature of the producer/supplier.

Date:	Company name:
Person responsible:	Telephone: