

Form 5 Declaration – Plastics

Form for requirements O21 and O22.

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

Name of plastic material and type of polymer: _____

Name of polymer/plastic manufacturer: _____

O21 Additives in plastic

Have chemicals such as colourants, plasticisers, antioxidants and fillers (inorganic fillers are exempt) been added to the polymer/plastic material? Yes No

If yes, the additive in the polymer/plastic material needs to meet the chemical requirements O13, O14, O15.

- For colourants, use form 4c.

- For other additives, use form 4a.

Attach a safety data sheet for the added chemical.

O22 Residual monomers in plastic

Does the polymer/plastic material contain max 100 ppm residual monomers with a classification listed in Table S6 below? Yes No

Table S6: Classification of CMR substances

Classification under CLP Regulation (EC) No 1272/2008		
Hazard class	Category	Hazard code
Carcinogenic	Carc. 1A/1B	H350
	Carc. 2	H351
Germ cell mutagenicity	Muta. 1A/B	H340
	Muta. 2	H341
Reproductive toxicity	Repr. 1A/1B	H360, H361
	Repr. 2	H362

The amount can be maximum 100 ppm for each classification.

Content of residual monomers must be measured for newly produced polymer.

Place and date:	Polymer/plastic manufacturer's name:
Responsible person:	Signature of responsible person: