



RESILUX

PET preform system technology - Injection-moulding

Wetteren, 20-06-2014

We hereby certify that there is no connection between PET plastic and Bis-phenol A. Bis-phenol A is not used in the production of PET material, nor is it used as a chemical building block for any of the materials used in the manufacture of PET.

Bis-phenol A is used to make polycarbonate, a different plastic from PET.

Resilux confirm that all monomers and additives used in all Resilux preforms are included on the respective " positive list " in the EU Plastics Directive.

(Commission Regulation EU 10/2011)

We therefore confirm that the preforms are suitable for packaging of beverages.

Claudine Verhulst
Quality Assurance