





Graham Packaging Company BV Vossendaal 12 - 4878 AE Etten-Leur The Netherlands

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DECLARATION OF COMPLIANCE TO REGULATION RELATING TO PLASTIC MATERIAL AND ARTICLE INTENDED TO COME INTO CONTACT WITH FOODSTUFFS¹

Declare that the plastic material containing the following substances:
-PET Polyethelene Terephthalate

Referred as follows:

Referen	nce	Description	Customer
SAPnr:	100034066	250ml Round Jar Clear 70mm	Oy Plastex AB
	100075805	250ml Round Jar Clear 70mm	
	100034074	370ml Round Jar Clear 70mm	
	100034080	1000ml Round jar Clear 70mm	
	100034082	1000ml squeare Jar Clear 70mm	
	100041954	500ml Octagonal Jar Clear 82mm	
	100034101	2000ml Octagonal Jar Clear 100mm	
	100052648	3000ml Round Jar Clear 100mm	
	100034114	2000ml Round Jar Clear 100mm	
Artnr:	07002511C		
	07002513C		
	07003701C		
	07010001C		
	07010002C		
	08205005C	1,22	
	10020011C		
	10030021C		
	10120001C		

Manufactured in Etten-Leur, Netherlands

Conforms to the requirements of **EC Regulation 1935/2004** of the European Parliament and of the Council of 27 October 2004 on materials and **articles intended to come into contact with food** (*Framework Regulation*) and is produced under good manufacturing practices in compliance with EU Regulation 2023/2006.

And also conforms (as a consequence of EC Regulation 1935/2004) to the specific requirements of **EU 10/2011** of 14 january 2011 relating to **plastic materials** and articles intended to come **into contact with foodstuffs**, and following amendments.

When used as specified, the overall migration as well as the specific migration below do not exceed the legal limits. The test was performed according to the European Directive of EC 10/2011 of 14 january 2011.

Overall Migration 10 days at 60° C.

Limit	Simultant	
< 10 mg/dm ²	3% Acetic Acid	
< 10 mg/dm ²	10% Ethanol	
< 10 mg/dm ²	Olive Oil	







Specific Migration 10 days at 60° C.

Substances	Specific Migration Limit	Simultant
Ethylene Glycol (MEG) &		Worst Case
Diethylene Glycol (DEG)	Combined < 30mg/kg Foodstuff	calculation
Terepthalic Acid	7.5 mg/kg Foodstuff	Olive Oil
Isophthalic Acid	5 mg/kg Foodstuff	Olive Oil
Antimony	0.04 mg/kg Foodstuff	3% Acetic Acid

Use is made of a dual use additive during the production of PET, phosphoric acid, which is listed as approved additive in the positive list of EU 10/2011.

PET products could be filled at maximum of 60° C and should be stored in a dry and clean storage to avoid (cross) contamination, damage and deformation. Do not expose the pallets to direct sunlight, this will cause the products to deform. Pallet handling instruction is available.

The materials used comply with the respective stipulations laid down in the EC 10/2011 of 14 January 2011, amended with EC 321/2011(regards the restriction of use of Bisphenol A in plastic infant feeding bottles) and the 2de amendment 1282/2011/EC

Traceability of the product is ensured through the pallet number with the date of production.

This declaration is valid for the product delivered by us as specified above. The Directive EC 10/2011 provide a guideline for the selection of test conditions to be used for various food products. According to that and under consideration of the food contact conditions stated, the product complies with the stipulations of these Directive regarding the packaging of food products to be packed.

It is the responsibility of our customers to determine that their use of our product(s) is safe, lawful, and technically suitable in their intended applications. Because of possible changes in the law and in regulations, as well as possible changes in our products, we cannot guarantee that the status of this product will remain unchanged. We, therefore, recommend that customers continuing to use this product verify its status periodically.

Place/date

Vossendaal 2 - 4878 AF E