



ZONE INDUSTRIELLE - BP 89  
25290 ORNANS - FRANCE

## DECLARATION OF COMPLIANCE

We certify that the following products \* :

ACTIPACK, CRUDIPACK, DESIPACK,  
ELIPACK, FRESHIPACK, MULTIPACK, OLIPACK,  
OPTIPACK; PATIPACK, SEKIPACK, SNACKIPACK,  
STANDIPACK, TOUTIPACK, TRADIPACK, TRAITIPACK,  
TRIPTIPACK, VISTAPACK

Composed of :

PET / RPET (polyethylene terephthalate)

Advised conditions of storage :

Storage with the shelter from the sun and/or heat source and safe from moisture.

### I. Compliance

Comply with the current European regulation regarding :

- **Food contact and more specifically :**
  - Regulation (EC) No 1935/2004 and specific measures mentioned in this regulation
  - Regulation (EC) No 10/2011 and its amendments
  - Regulation (EC) No 2023/2006
  - Regulation (EC) N° 282/2008
  
- **Environment issues in the design and production of packaging and more specifically :**
  - Directive 94/62/EC for the respect of the prevention by reduction at source, the limits of heavy metals and the minimization of the dangerous substances
  - Standard EN 13431 for energy recovery
  - Standard EN 13430 for recycling material

### We declare that :

The material referenced above, under the normal and foreseeable conditions of use is suitable for :

- Contact with all types of food products
- or only :
  - Contact with dry matter
  - Contact with moist /liquid products
  - Contact with fat
- Correcting factor :
  - Contact with acid
  - Contact with alcohol
- Contact with refrigerated state and frozen state
- Hot use

\* Product list detail at the end of the page

### **II- The time and temperature of food contact correspond to the following overall migration test conditions (OM2) :**

Simulant	Migration time	Temperature	Result
Acetic acid 3% (B)	10 days	40 °C	Conform
Ethanol 50% (D1)	10 days	40 °C	Conform
olive oil (D2)	10 days	40 °C	Conform

The 10-day test at 40 ° C covers all storage times at room or refrigerated, frozen temperature, including heating up to 70 ° C maximum for up to 2 hours or heating up to 100 ° C maximum for up to 15 minutes maximum.

The MO2 test, also covers the contact conditions for the MO1 and MO3 tests, described in Chapter 3 of Annex 5 of Regulation No. 10/2011.

### **III- The information relative to the substances for which there are restrictions and/or dual use additives :**

On the basis of the declaration of our supplier(s) and according to the productions, above referenced products may contain

- The following substances subject to restriction, specific migration limits (SML) :

Ref. N°	CAS N°	Substances	Result	SML
24910	100-21-0	Teraphtalic Acid,	Conform	7,5 mg/kg
19150	121-91-5	Isophtalic Acid	Conform	5 mg/kg
-----	107-21-1	Ethyleneglycol	Conform	30 mg/kg
-----	111-46-6	Diethyleneglycol	Conform	30 mg/kg
35760	1309-64-4	Antimony Trioxide	Conform	0,04 mg/kg expressed as antimony

- The following dual use additives :

N° SIN	CAS N°	Substances
E338	7664-38-2	Phosphoric acid

- No Aromatic amine

- No Bisphénol A (n° CAS : 80-05-7) / Bisphénol S (n° CAS: 80-09-01) / Bisphénol F (n° CAS: 620-92-8)



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### **IV- Information about functional barrier properties:**

- No functional barrier property.

### **V. Information on the use of recycled materials:**

The products referenced above contain recycled materials: recycled plastic from a recycling process complying with the requirements of Regulation No 282/2008. EFSA authorization process number:

N° EFSA	EU Register Number	Opinion Report Number
EFSA-Q-2016-00345	RECYC0136	
EFSA-Q-2009-00959	RECYC039	ON-3572
EFSA-Q-2009-00962	RECYC061	ON-3582
EFSA-Q-2010-01538	RECY074	
EFSA-Q-2014-00495		

### **VI- Information on the ratio surface area in contact with the foods / volume used:**

Our products are standard packaging intended for all type of food contact for which it is not possible to calculate the real contact surface for all applications.

Consequently, the ratio surface in contact with the food / volume used to determine compliance of the material or object is 6dm<sup>2</sup> per kg of food.

### **This guarantee does not however extend to:**

- any subsequent changes in the composition of the product covered by this declaration, resulting from the addition of substances of any kind whatsoever;
- usage that may result in a denatured material;
- inappropriate use of the materials;
- checking for mutual compatibility between the material and the packaged goods, which is the sole responsibility of the user of the packaging, and in particular for non-modification of the organoleptic properties of the packaged goods.

The industrial or commercial use of the products listed in this declaration is subordinated to the checking of their conformity to the standards in force as of their technical conformity compared to the use for which they are intended.

This declaration takes effect starting from the date appearing below for a maximum duration of two years. It cancels any former declaration. It will be modified when substantial changes occur in the manufacture of the products, that may change necessary essential conditions due to conformity, or when the above-mentioned regulations are modified.

Executed in ORNANS, on 23/12/2020

Christen ABOKE  
QUALITY Manager

**Concerned products**

Reference	Material
0,5H50	PET / RPET
9BP65	PET / RPET
10BP95ALY	PET / RPET
19DX02	PET / RPET
19DX03	PET / RPET
19DXN00	PET / RPET
22DX03	PET / RPET
22DXN00	PET / RPET
26DXN02	PET / RPET
26DXN03	PET / RPET
29DX10P	PET / RPET
29DXP	PET / RPET
1110DXN01	PET / RPET
1608DXN01	PET / RPET
1909DXN01	PET / RPET
1909DXN02	PET / RPET
2010DXN01	PET / RPET
2010DXN02	PET / RPET
2010DXN03	PET / RPET
2714DX01*	PET / RPET
3210DX03	PET / RPET
CVP95CC	PET / RPET
G190	PET / RPET
ITV11,5H35	PET / RPET
M1000	PET / RPET
OLI251	PET / RPET
OLI501	PET / RPET
OLI751	PET / RPET
OLI1400	PET / RPET
OLI1400C	PET / RPET
SLR500	PET / RPET
SLR750	PET / RPET
SLV500SP	PET / RPET
X1,8H65P	PET / RPET
X1,8H80P	PET / RPET
X2,8H100P	PET / RPET
X750L	PET / RPET
X1000L	PET / RPET
X1501S4AL2	PET / RPET