

**DECLARATION OF COMPLIANCE for: punnets, lids and kit line in R-PET**

The company **INFIA srl**, viale Caduti di via Fani, 85 Bertinoro (FC - ITALY), declares that the family range here above are manufactured under certified product standard BRC-Packaging.

We confirm that this product fulfils the requirements on materials used for articles intended to come into contact with food as described in the following European legislation:

- Framework Regulation 1935/2004 EC
- Regulation 1895/2005 EC
- Regulation 2023/2006 EC on GMP
- Regulation 282/2008 EC
- Regulation 10/2011 EC and amendments, including Reg. 2020/1245 EC (Ref. Article 2 of the amendment 2020/1245)

and in the following Italian legislation:

- DPR 777/82 and amendments
- DM 21/03/73 and amendments
- DM n. 134 of 20/09/2013
- DLgs n. 29 of 10/02/2017 (Art. 6) – prot. PG 25223 of 17/07/2018 (Unione dei Comuni della Romagna Forlivese)

The above material is produced with PET, masterbatch if coloured, virgin PET, preform pre-consumer and with super-cleaned PCR-PET.

The technologies adopted are, alternatively:

*1- R-PET in accordance to the Regulation 282/2008*

Recycled PET derives from recycling plants compliant to regulation 282/2008 EC regarding materials and objects made of recycled plastic intended to come into contact with foodstuffs.

A technical dossier and application was submitted to EFSA. It has been accepted for evaluation and has been classified under the document reference number, EFSA/CEF/FCM/1905, Reg. Number RECYC077. A positive EFSA opinion was published on November the 10<sup>th</sup> 2013, available at the following link:

<http://www.efsa.europa.eu/en/efsajournal/pub/3397.htm>

The QAS in operation for the recycling process, for which a valid application has been made is compliant to Annex II of Reg 282/2008 EC.

*2- R-PET behind functional barrier*

In this case is present an external layer of virgin PET acting as a functional barrier according to Reg. 10/2011 EC Article 13, paragraph 2, 3 and 4.

Good manufacturing practices includes materials such as bubble and absorbent pads. On the basis of information contained in declarations of compliance from our suppliers, all monomers and additives present in the plastic layers of multi-material components comply with Regulation (EU) No. 10/2011, (EC) 1935/2004, (EC) 2023/2006.

According to Reg. 10/2011 EC Art. 2 par. 3, printing inks and adhesives are not object of this regulation.

Materials and products non-object of Reg. 10/2011 EC and of its annex I, are compliant to FDA, BfR or EUPIA regulations, as per table reported in the last page of this declaration.

As required by Regulation (EC) 1935/2004 Article 17, INFIA srl has in place necessary systems, records and procedures to ensure traceability of material and articles at all stages of manufacture in order to facilitate control and recall of defective products. INFIA srl declares to comply also with Articles 3, 11 and 15 of the Regulation (EC) 1935/2004.

*Migration test and substances with SML*

The substances listed at page 5-6 of this DoC, according to the EC regulation (EC) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food, at the best of our knowledge, may be present and have a Specific Migration Limit.

We declare that our products respect overall and specific migrations limits in the following conditions:


SIMULANT	TIME	TEMPERATURE	
		Global	Specific
E – Tenax (MPPPO)	10 days	40°C	60°C

This declaration is supported by analysis, worst case calculations and by declaration of compliance issued by our suppliers.

There could be the presence of some substances (“dual use” – pag. 5-6) legislated by EC regulation 1333/2008 and 1334/2008 and subsequent updates and amendments. According to experimental data and/or calculations, these substances are in accordance with the provisions of regulation 10/2011 EC art. 11 par. 3, letter a) and b). The utilizer of the food contact material has the responsibility of let us know about any restriction concerning the composition (additives or aroma) of the food product that has to be packed.

*Specification of use - Types of food*

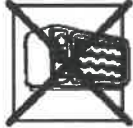

According to reg.10/2011, annex III table 2, the following reference number of food category are identified:

	Reference Number	Description of food
	04	Fruit, vegetables and products thereof
	04.01	Whole fruit, fresh or chilled, unpeeled
	04.04	Whole vegetables, fresh or chilled, unpeeled

*Specification of use - Foreseeable condition of use*

According to Reg. EU 10/2011, annex V, chapter 2, table 1 and paragraph 2.1.4 carrying out specific migration tests for 10 days at 60°C the expected contact condition is: any long-term storage greater than 30 days at room temperature or below.

Family range listed above is not suitable for microwave or traditional oven cooking.

	
<p><b><u>Do not use in microwave oven</u></b></p>	<p><b><u>Do not use in traditional, infrared or multipurpose oven</u></b></p>

*Surface to volume ratio*

Due to the heterogeneity of fruit and vegetable density (stone fruits, grapes, berries...) the conventional surface area/volume ratio of 6 dm<sup>2</sup> per kg of food has been considered. It is impracticable to estimate the relationship between the surface area of such punnets and the quantity of food in contact therewith.

*Additional information*



Non- Intentionally Added Substances (NIAS):

INFIA srl carry out screening tests at least annually to determine the presence and levels of non-intentionally Added Substances (NIAS) in the products.

The following substances are not used, at the best of our knowledge, during the manufacture of the food contact products: BADGE, NODGE, BFDGE, Latex, BPA, Chlorofluorohydrocarbons (CFCs) and halogens, Primary Aromatic Amines.

The recipient should pay particular attention to any change in the packaged product, its intended use and also to any modification in the material's processing conditions and make sure that the contents and packaging are compatible, as directed in this declaration.

This certificate is only valid when the product is used in normal and foreseeable conditions provided, that the handling and storage conditions are also appropriate for preservation of the material's specific characteristics.

<p>Storage in adequate dry and clean warehouse</p>	
<p>Attention: do not expose to direct sunlight and heat sources</p>	

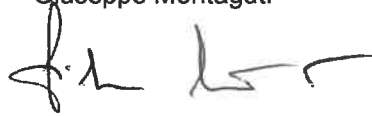
The use in industrial or commercial application of the material described in this statement does not preclude an assessment of compliance with the current legislation and of the technological suitability for the intended use.

The document is valid from the date below and will be substituted if any change will occur in the formulation of the product or in the legislation applicable. Anyway, it has expiration date of 12 months.

Date 23/09/2020

Signature Economic Operator Reg.1935/2004 EC

Giuseppe Montaguti

A handwritten signature in black ink, appearing to read 'Giuseppe Montaguti'.

Signature Quality Manager

Riccardo Zoffoli

A handwritten signature in black ink, appearing to read 'Riccardo Zoffoli'.

**INFIA S.R.L.**

List of authorized substances with SML and SML (T) according to ANNEX I of reg. EC 10/2011 or authorized according FDA or BfR.

Dual use additives present in EC reg.1333/2008, EC reg. 1334/2008 and amendments are identified with E number.

This information is communicated by our suppliers of raw material and semi-finished products and are reported at the best of our knowledge

#### Punnets, lids and kit line in R-PET:

Substance Name	Ref. No	CAS No	SML [mg/kg]
Ethylene glycol	16990	0000107-21-1	SML(T) = 30 mg/kg
Diethyleneglycol	13326	0000111-46-6	SML(T) = 30 mg/kg
Antimony	35760	0001309-64-4	SML = 0,04 mg/kg
Isophthalic acid	19150	0000121-91-5	SML(T) = 5 mg/kg
Terephthalic acid	24910	0000100-21-0	SML(T) = 7,5 mg/kg
Acetaldehyde	10060	0000075-07-0	SML(T) = 6 mg/kg
Cobalt	79987	1002-88-6	SML = 0,05 mg/kg
polyethyleneglycol (EO = 1-50) ethers of linear and branched primary (C8-C22) alcohols	77708	-	SML = 1,8 mg/kg
Pyromellitic anhydride (SML as pyromellitic acid=0,05 mg/kg)	24057	89-32-7	SML = 0,05 mg/kg
Nickel		7440-02-0	SML = 0,02 mg/kg
Aluminium	34480		SML = 1 mg/kg
Iron	81760		SML = 48 mg/kg
DUAL USE ADDITIVES	Ref. No	CAS No	E-number
Silicon dioxide	86240	14808-60-7	E 551
Phosphoric acid	23170 72640	7664-38-2	E 338
Sorbic acid	87200	110-44-1	E 200
Polydimethyl siloxane	76721	63148-62-9	E 900
Montanic acids and/or esters	67840		E 912
Titanium Oxide	93440		E 171
Glycerolester			E 471
Aluminium silicate	62720		E 559
Magnesium silicate	85601		E 553a
Talc	92080		E 553b

#### Bubble Pad (if present) for whole fruit:

Substance Name	Ref. No	CAS No	mg/kg
Zinc	0	-	SML =5 mg/kg
acetic acid, vinyl ester	10120	0000108-05-4	SML =12 mg/kg
Acrylic acid, methyl ester	11710	0000096-33-3	SML =6 mg/kg
Caprolactam	14200	0000105-60-2	SML =15 mg/kg
1-hexene	18820	0000592-41-6	SML =3 mg/kg
Maleic anhydride	19960	0000108-31-6	SML =30 mg/kg
1-octene	22660	0000111-66-0	SML =15 mg/kg
N, N-bis(2-hydroxyethyl) alkyl (C8-C18) amine	39090	-	SML =1,2 mg/kg
N, N-bis(2-hydroxyethyl) alkyl (C8-C18) amine hydrochlorides	39120	'-	SML = 1,2 mg/kg
boric acid	40320	0010043-35-3	SML =6 mg/kg
cis-1,2-cyclohexanedicarboxylic acid, calcium salt	45704	'-	SML = 5 mg/kg
3,5-di-tert-butyl-4-hydroxybenzylphosphonic acid, monoethyl ester, calcium salt	46880	0065140-91-2	SML =6 mg/kg
glycerides, castor-oil mono-, hydrogenated, acetates	55910	0736150-63-3	SML =60 mg/kg
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	68320	0002082-79-3	SML =6 mg/kg
Phosphorous acid, tris (nonyl-and/or dinonylphenyl) ester	74400	-	SML =30 mg/kg

phthalic acid, bis(2-ethylhexyl) ester	74640	0000117-81-7	SML =1,5 mg/kg
phthalic acid, dibutyl ester	74880	0000084-74-2	SML =0,3 mg/kg
Zinc Oxide	96240	0001314-13-2	SML (T) = 5 mg/kg
Zinc Stearate	99558	557-05-1	SML (T) = 5 mg/kg
2-methyl-1,3-butadiene	19243	000078-79-5	Not detectable or 1 mg/kg in the finisch product
Butadiene	13630	000106-99-0	Not detectable or 1 mg/kg in the finisch product
2,4-bis(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilino)-1,3,5-triazine	40000	000991-84-4	SML =30 mg/kg
Phosphorous acid, tris (nonyland/ or dinonylphenyl) ester		002082-79-3	SML =30 mg/kg
<b>DUAL USE ADDITIVES</b>	<b>Ref. No</b>	<b>CAS No</b>	<b>E-number</b>
Sodium, potassium and calcium salts of fatty acids	30610		E471 - E470a - E470 b
Citric Acid	14680 - 44160	0000077-92-9	E330- E333
2,6-di-tert-butyl-p-cresol	46640	0000128-37-0	E 321 - SML = 3 mg/kg
Kaolin	62720		-
Phosphoric Acid	72640	0007664-38-2	E 338 - E339 - E341 iii
Polydimethylsiloxane (Mw > 6800 Da)	76721	0063148-62-9	E 900
Polyethyleneglycol sorbitan monolaurate	79040	0009005-64-5	E 432
Silicon dioxide	86240	0007631-86-9	E 551
stearic acid	89040	0000057-11-4	E 570 - E 572
Talc	92080	0014807-96-6	E 553 b
Calcium Stearate	89040	0000057-11-4	E 470a
Hydrocarbon Resins	Listed in paragraph FDA 175.105		-

**Absorbent pad (if present) for whole fruit:**

Substance Name	Ref. No	CAS No	mg/kg
zinc oxide (only in white)	96240	1314-13-2	SML(T) = 5 mg/kg
1,4-Butanediol		110-63-4	SML = 5 mg/kg
Diethanolamine		111-42-2	SML = 0,3 mg/kg
Dodecanamide, N,N-bis(2-hydroxyethyl)-		120-40-1	SML = 5 mg/kg
Butylated Hydroxytoluene		128-37-0	SML = 3 mg/kg
octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	68320	0002082-79-3	SML = 6 mg/kg
1-Hexene		592-41-6	SML = 3 mg/kg
3,5-di-tert-butyl-4-hydroxybenzylphosphonic acid, monoethyl ester, calcium salt	46880	65140-91-2	SML = 6 mg/kg
Aluminum	34480	7429-90-5	SML = 1 mg/kg
barium		7440-39-3	SML = 1 mg/kg
copper	81760	7440-50-8	SML = 5 mg/kg
Ethene, 1,1-difluoro-		75-38-7	SML = 5 mg/kg
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-	96240	77-99-6	SML = 6 mg/kg
<b>DUAL USE ADDITIVES</b>	<b>Ref. No</b>	<b>CAS No</b>	<b>E-number</b>
Calcium Stearate	89040	57-11-4	E 470a
Polyethyleneglycol	76960	25322-68-3	E 1521
Talc	92080	0014807-96-6	E 553 b
stearic acid	89040	0000057-11-4	E 570 - E 572
Hydrocarbon Resins	Listed in paragraph FDA 175.105		-