

Wr. Neudorf, 10.12.2020

Statement of Compliance for Food Contact Applications Egg-Packaging made from R-PET

Supersell 2x6, 1x10, 1x12
Vision 3x4, 2x6, 1x12, Jumbo 2x6, Jumbo 1x10, 1x15, 1x15 s
Ovopack 2x6, 1x10, 1x12, 1x15, 1x10 Box
Jumbo 2x6, 1x10
Maxipack 4x6, 2x12
Packmaster 4x6, 2x12
Showcase Vision 1x18, 2x9
Traypack 1x20, 1x30, 2x12, 1x24, 1x30 L
Starpack 1x6, 1x7
Snackpack 1x2, 5x2
Quailpack 2x12, 1x18
Boxtop 1x30 15,5 lbs, 1x30 17-20 lbs, 1x20
Showcase 1x24, 2x12
Ovotray 1x30 in PET and PP
Supersell Vision 2x6, 1x10, 1x10 s, 1x12

We confirm that the above-mentioned Products fulfil the requirements on materials intended to come into contact with food as described in:

Regulation (EU) 2020/1245 from 2nd September 2020 to amend and correct Regulation (EU) 10/2011 for articles or components of articles intended to come into contact with food.

Regulation (EU) 282/2008 on recycled plastic materials and articles intended to come into contact with foods.

Regulation (EC) 2023/2006 with regards to good manufacturing practice (GMP).

Regulation (EC) 1935/2004 for articles or components of articles intended to come into contact with food.

Regulation (EC) 1895/2005 on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food

We also confirm that the above-mentioned Products were produced and packed in compliance with **Regulation (EC94/62)** on packaging and packaging waste.

The products and material above is manufactured using the following starting components: 100% recycled PET material. The material/egg packs may exclusively be used for the packaging of eggs.

According to Regulation (EU) 10/2011, the overall migration limit, for which a maximum value of 10 mg/dm² or 60 mg/kg is set, we inform you that under standard condition the typical results of the global migration measured on above-mentioned Products are below the limits prescribed by this regulation.

Test conditions:

Overall migration: n-heptane, acetic acid 4% and distilled water

Type of contact: total by immersion

Contact time and temperature: 10 days, 60 °C

Food simulant volume: 167 ml

The material contains substances which are restricted in the above legislation, for which specific migration limits are (SML), in EU directives and these are the following:

Substance	Limit according Regulation (EU) Nr. 10/2011	CAS/FCM-No
Acetaldehyde	6 mg/kg Food SML (T)	0000075-07-0/ 128
2-Aminobenzamide	0,05 mg/kg Food SML (T)	0000088-68-6/ 164
Terephthalic acid	7,5 mg/kg Food SML (T)	0000100-21-0/ 785
Ethylene glycol	30 mg/kg Food SML (T)	0000107-21-1/ 227
Diethylene glycol	30 mg/kg Food SML (T)	0000111-46-6/ 263
Isophthalic	5 mg/kg Food SML (T)	000121-91-5/ 291
Antimony	0,04 mg/kg Food	0001309-64-4/ 398
Cobald	0,05 mg/kg Food SML (T)	0007440-48-4
Stearic	60 mg/kg Food OML	0000057-11-4/ 106
2-Ethyl-1-hexanol	30 mg/kg Food SML	0000104-76-7/ 209
Butadiene	1 mg/kg Packaging material QM	0000106-99-0/ 223
Octadecyl-3-(3,5-di-ter-butyl-4-hydroxyphenyl) propionate	6 mg/kg Food SML	0002082-79-3/ 433
Barium	1 mg/kg Food SML (T)	0007440-39-3
2,4- Bis(octylthiomethyl)-6-methylphenol	5 mg/kg Food SML (T)	0110553-27-0/ 756
Tris(nonyl-and/or dinonylphenyl)phosphit	30 mg/kg Food SML	/ 69

We hereby confirm that the materials used do not intentionally contain Bisphenol A or fluorinated compounds.

We confirm as well that all above mentioned packs don't contain dual use additives or substances, which are subject to restrictions.

Moreover we confirm that the materials used do not intentionally contain PVC.

All our packaging is free from any allergens, pesticides and heavy metals.

Based on the above-mentioned Regulations and the requirements of the national laws we confirm that our Products fulfil the requirements for Food Contact Applications.

The present certificate is valid from 01.01.2021 to 31.12.2021 or in case of relevant changes in regulations.

Ovotherm International Handels GmbH



Pratscher Manuel
Quality Manager