



FOOD CONTACT CERTIFICATION

TO: Whom It May Concern

We **CAIRO CO. FOR MANUFACTURING PACKING MATERIALS (COPACK) S.A.E**

hereby declare that the OPP films of the types:

Transparent films: ICO EX, ICO PLAIN, ICO TAPE, ICO CIG, ICO FAST, ICO OVR, ICO MET, ICO ANTI FOG, ICO TX, ICO HC, ICO MATT & ICO SHRINK.

Opaque film: ICO PEARL, ICO PG, ICO LABEL & ICO WHITE.

Metalized film: ICO MTZ, ICO MTZ HB, ICO PREAL MTZ & ICO WHITE MTZ.

Comply with the following Regulation:

Food Contact Plastics Certificate of conformity with overall migration requirements of EC Directive 2002/72/EC & UK Statutory Instrument 1376(1998) as amended.

EU Regulation no. 10/2011 and EU Regulation no. 1416/2016 and European Regulation update 2018-79, 18 January 2018, last amendments on EU No 2019/37, last amendments on EU Regulation 2019-1338 and Commission Regulation (EU) 2020/1245 of 2 Sep2020 amending and correcting Regulation (EU) No.10/2011 with the recent amendment in plastic FCM regulations EU 2023/1442 dated 11th July 2023& (EU) 2023/1627 dated 10 August 2023

We declare that the all our BOPP films comply with Commission Regulation (EC) No 2023/2006.

We declare that the raw materials used in the production of BOPP films, namely PP homopolymers, PP copolymers, PP terpolymers and masterbatches based on the above-mentioned resin are comply with Directive 94/62/CE) and do not contain heavy metals such as, and not limited to: Cadmium, hexavalent chromium, lead, antimony, nickel, arsenic and mercury, as declared by the suppliers of the above-mentioned raw materials.

We also declare that neither the heavy metals nor their compound is internationally added during the production of the films, nor they are used directly or indirectly, in the production process itself.

We declare that the raw materials used in the production of BOPP film do not contain the following substances as also declared by the relevant raw materials suppliers.

Natural latex, Bisphenol A, BHT, Polychlorinated biphenyls, Bis (2-ethylhexyl) phthalate, di (2-ethylhexyl) phthalate, Polychlorinated naphthalates, n-butyl benzyl phthalate. Chlorinated Paraffins, Polybrominated biphenyls, Polybrominated diphenylethers, Organic Tin Compounds (tributyl or triphenyl tin), Asbestos, Azo Compound, Formaldehyde, Mirex (perchlororedecone), Alkyl Phenols – Octyl & Nonlyphthalates, Buthyl Benzyl Phthalates, Dibutyl Phalates, diethyl Hexyl Phthalate TAA (Titanium Acetyl Acetonate), MOSH and MOAH, PFAS, PFOS, LMS

We declare that "all our products from Bi Oriented Poly Propylene films (BOPP films) are absence of SVHC" and comply with REACH amendments in June 25, 2020., amendments in June 10, 2022 for "SVHC" , amendments in 17 January 2023 for "SVHC" and last amendments in June 27, 2024 for "SVHC".

We declare that " all our products from Bi Oriented Poly Propylene films (BOPP films) are absence of following Substances:

- Chlorurates. PVC, Organo, Chlorurates, Polymers, Chlorurates.

We also declare that neither the substances are internationally added during the production of the BOPP films nor are they used directly or indirectly in the production process itself.