

**FOOD CONTACT SUITABILITY**  
**SAFETY & ENVIRONMENT**

By this letter we certify that our shrink films comply with the requirements and regulations which state that materials may be safely used in food contact applications. This certification includes all films marketed under the SYTEC and SYFRESH brand names.

The relevant specifications are described in the code of Federal Regulations of the U.S. Food and Drug Administration Title 21 para. 177.1520 and in the EU Commission Directive No. 2015/174 as well as EU 1935/2004, and EC 90/128/EEC Official Journal of European Communities, No. L75/19.

Syfan SYTEC<sup>®</sup> shrink films contain no CFC's, Irganox 1330, BHT, nor residues of the heavy metals Sb, Cr, As, Pb, Ba, Cd, Ag, Se. They do not contain PVC, PVdC, silicone, asbestos, pentadione, latex, TAA, monomers, or dual use additives.

These films do not contain bisphenol A, bisphenol S, PFOA, phthalates or polycyclic aromatic hydrocarbons (PAK), DEHP, DBP, DINP, BBP, DIDP, nor are these materials used during any phase of our production.

The films and our production practices comply with directives 2002/95/EG (RoHS) , EG VO, and 2023/2006.

Migration from the films to test their suitability to come in contact with food products has been carried out and approved according to EU, FDA and Israeli directives.

The gas generated during sealing of SYTEC<sup>®</sup> shrink films is comprised of hydrocarbon derivatives of the pure raw material and contains no harmful substances, irritants, or chlorine derivatives.

In addition, we hereby certify that Syfan shrink films contain no genetically modified materials nor derivatives thereof.

The Syfan plant and headquarters located in Israel are BRC-IOP certified as of April 2011 and have been ISO certified since June 1994. The current certification is ISO-9001/2008.

Current legislation in Israel does not require sanitary registration by the Ministry of Health for production of plastic materials for food contact applications.

Dr. Arthur Bobovitch  
VP Quality, R & D Depts.  
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