



**Technical Department**

Drytac Europe Limited  
Filwood Road  
Fishponds  
Bristol  
BS16 3RY  
United Kingdom  
Tel. +44(0) 117 958 6500  
Fax.+44(0) 117 965 441

## **SUPPLIER WARRANTY**

This is to confirm that the polypropylene film used in the manufacture of **Drytac Protac Scribe** complies with the following current UK and European food contact regulations:

**Statutory Instruments (UK)**

2009/205

2007/2790

2004/1188

**European Commission Directives (EU)**

04/1935

06/2023

11/10 (and amendments 11/1282, 12/1183)

In addition we confirm that this polypropylene film meets the year 2001 requirements of less than 100ppm for total incidental lead, cadmium, mercury and hexavalent chromium.

The level of migration has been measured according to the rules specified in Directive 97/48/EC Chapter 1 – Food Simulants, paragraph 2.1 and Chapter 2 – Migration test conditions as in paragraph 2.1 (simulants A, B and C) and 2.2. NB: In accordance with EU Directive 2011/10/EC, the migration should be measured on the *finished packs* using the actual foodstuffs or appropriate food simulants at the real food/temperature conditions of use, according to the rules specified in EU directives 97/48/EC.

We confirm that polypropylene film supplied is not toxic and is internationally approved for direct contact with food. However, it should not be ingested.

Although polypropylene film is not flammable it could, at over 280°C, melt, drip and fume. Do not inhale fumes. Ventilate adequately when heat sealing; keep molten polymer away from skin, clothes or any combustible material. Allow heat seal areas to cool before handling packages.

Polypropylene film is a stable product. Solvents and coatings are not used in its manufacture. In addition polypropylene has the potential to be recycled according to the requirements set out in the 94/62/EC Directive; it can be sold for recycling, disposed of in registered landfill or incinerated without producing unpleasant or harmful byproducts. Controlled incineration should take place between 700°C and 950°C.

Care should be taken during all stages of handling and storage. Strict adherence to UK directives on Health and Safety at Work is recommended.

**Authorised Signatory**

David S Johnson  
Technical Manager  
Drytac Europe Ltd

**Date:** January 2014