



Cosmo Films Limited

B-14/8-9, MIDC Indl. Area, P.B. No. 964, P.O. Bajaj Nagar, Waluj, Aurangabad - 431 136 (MS) India.  
Phone : (240) 2554611-14, 2552582, Fax : (0240) 2554416, E-mail : info@cosmofilms.com

## TO WHOSOEVER IT MAY CONCERNED

Date: 27th Oct '15

We hereby declare that our bi-axially oriented polypropylene CSP film complies with followings:-

Food contact application according to the Federal Food & Drug (FDA) and Cosmetic act under FDA 21 CFR 177.1520, 21 CFR 175.300, 21 CFR 175.320 and 21 CFR 178.2010.

A. EC Framework REGULATION (EC) No 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC.

B. COMMISSION REGULATION (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.

Commission Regulation (EU) no 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food (with all amendments: Commission Regulation (EU) no 321/2011; Commission Regulation (EU) no 1282/2011; Commission Regulation (EU) no 1183/2012; Commission Regulation (EU) no 202/2014; Commission Regulation (EU) no 174/2015) complied.



91/Q/6167  
ISO 9001:2008 Registered Company



**1. Overall migration tests results as per EEC Legislation**

| S. No | Tests   | Test Results (mg/dm <sup>2</sup> ) | Permissible Limits as per EEC (mg/dm <sup>2</sup> ) | Conformity |
|-------|---|------------------------------------|---|------------|
| 1     | With Olive oil at 40°C for 10 days                                | <2                                 | 10.0  | Yes        |
| 2     | With distilled water at 40°C for 10 days                          | <2                                 | 10.0  | Yes        |
| 3     | With 3% (w/v) acetic acid in aqueous solution at 40°C for 10 days | <2                                 | 10.0  | Yes        |
| 4     | With 15% (v/v) ethanol in aqueous solution at 40°C for 10 days    | <2                                 | 10.0  | Yes        |
| 5     | Simulant E 10 Days at 40°C  | <2                                 | 10.0  | yes        |

**2. Specific Migration**

a. List of monomers/additives **having a restriction** (in current Directives as amended by date):

| Name of monomer/additive | PM/REF No and/or CAS No | Restriction, SML* | real SM test results or % amount of additives |
|--------------------------|-------------------------|-------------------|---|
| Nil                      | Nil                     | Nil               | Nil   |

\*Specific migration limit

Currently there is no monomer / additives having a restriction.

a. List of monomers/additives **not having a restriction** (in current Directives as amended by date):

| Name of monomer/additive     | CAS No      | Restriction, SML* | measured       |
|------------------------------|-------------|-------------------|----------------|
| Homopolymer                  | 9003-07-0   | No restriction    | Not applicable |
| Copolymer                    | 9010-79-1   | No restriction    | Not applicable |
| Silica                       | 00731-86-9  | No restriction    | Not applicable |
| Erucamide                    | 000112-85-5 | No restriction    | Not applicable |
| N,N Bis hydroxyl ethyl amine | 000111-42-2 | No restriction    | Not applicable |

\*Specific migration limit



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There are no restrictions for the usage of the mentioned substances.

No Specific Migration Limit (SML) is applicable to the additives as per EEC directives. The film is not known to contain Toxic Chemicals or dangerous substances under EEC Directives.

3. List of additives **having multiple functions** - "dual use" substances (e.g. food additive and packaging additive):

| E number | Name of additive | PM/REF No and/or CAS No |
|----------|------------------|-------------------------|
| Nil      | Nil              | Nil                     |
| Nil      | Nil              | Nil                     |

**No dual substance is being used in manufacture of above mentioned products.**

Our COSMOPHANE™ Bi-axially Oriented Polypropylene Film do not contain any of the 163 Substances of Very High Concern (SVHC) according to Regulation No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), last updated by Commission Regulation (EU) No 494/2011 of 20th May 2011 and according to the *latest list of SVHC substances from 15.06.2015*.

We also confirm that the products produced at our manufacturing facilities do not contain substances that require Registration under REACH.

Our BOPP Film is complied with CONEG/PREP 65 Regulations.

Thanking you,

Assuring our best services always.

Sincerely,

**Manish Sharma**  
AGM ( QA & Technical Services)



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