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17/7/2008

ג' יס' ה' תשס"ח

ש' קינ' פואטאן א' 3

ג' 18/1

ג' 18/1 פואטאן א' 3

פואטאן א' 3

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Capilene® Polypropylene

Ipethene® Low Density Polyethylene

Compliance with REACH Regulation (EC) No 1907/2006

Carmel Olefins Ltd. has successfully registered the monomers related to its polypropylene resins commercialized under the name **Capilene®**, and to its polyethylene resins commercialized under the name **Ipethene®** in volumes > 1000 tons/year.

This was done by Carmel Olefins' Only-Representative (OR) Ducor Petrochemicals, with compliance with Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorization and the Restriction of Chemicals (**REACH**) and subsequent amendments.

Capilene® & Ipethene® grades do not contain any of the substances listed in the Annex XVII (EC) No 1907/2006 (REACH).

Capilene® & Ipethene® grades do not contain any of the substances listed in REACH Annex XIV, Substance of Very High Concern (SVHC) candidate list, in a concentration above 0.1% (w/w).

The current list of all SVHCs can be found at the following link to the ECHA website:
<http://echa.europa.eu/web/guest/candidate-list-table>

Disclaimer

To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication; however, we do not assume any liability whatsoever for the accuracy and completeness of the above information. Carmel Olefins Ltd. makes no warranties which extend beyond the description contained herein. Any information given in this statement does not constitute any warranty of merchantability or fitness for a particular use. It is the customers' responsibility to inspect and to test our products in order to satisfy themselves as to the suitability of the products to their particular purpose. The customers are responsible for the appropriate, safe and legal use, processing and handling of our products. Carmel Olefins Ltd will not accept any liability with respect to the use of its products in conjunction with other materials. The information contained herein relates to our materials when not used in conjunction with any third party materials.



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Carmel Olefins Ltd. POB 1468 Haifa 31014 Israel

Date issued: 06/12/2017 - Valid until 31/12/2018

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DECLARATION OF CONFORMITY TO REACH LEGISLATION
According to Directive 1907/2006

Manufacturer's Name: Bmcolor Printing Ink
Manufacturer's Address: Kadir Akdoğan Caddesi No: 12 Küçükköy/İstanbul

To Whom It May Concern,

According to ECHA, European Chemicals Agency for companies who produce preparations like Bmcolor Printing Inks are not obliged to apply for Reach Registration numbers if they can declare each suppliers preregistration or registration numbers.

You will also find this declaration of ECHA in the Guidance On Registration booklet on Page 13 where also written as below.

** Mixture means a mixture or solution composed of two or more substances. Typical examples of mixtures under REACH include paints, varnishes and inks. REACH obligations apply individually to each of the substances contained in the mixture depending on whether the individual substances are within the scope of REACH.*

Bmcolor Printing Inks,

Form No: FPKS-0012

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February 4, 2018

Absence of Substances

ST1661PE – Antistatic Masterbatch

RoHS Directive

We herewith confirm that our product is in full compliance with the Directive 2011/65/EC, on the restriction of the use of certain hazardous substances in electrical and electronic equipment, therefore, we confirm that our product does not exceed the maximum concentration of the restricted substances listed in Annex II of the Directive (EU) 2015/863.

Dr. Carolina Svetliza
R&D division – Regulations
Tosaf Ltd.

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February 4, 2018

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We herewith confirm that to the best of our knowledge, our product is in full compliance with Directive 2011/65/EU, of the European Parliament and of the Council of 24 June 2015 (recast, last amendment Directive (EU) 2016/1029 of 19 April 2016) on the restrictions of use of certain hazardous substances in electrical and electronic equipment known as **RoHS** (repealing Directive 2002/95/EC since 3 January 2013), therefore, we confirm that our product does not exceed 0.1% of lead, 0.1% of mercury, 0.01% of cadmium, 0.1% of chromium (VI), 0.1% PBB, 0.1% PBDE, 0.1% DEHP, 0.1% BBP, 0.1% DBP and 0.1% DIBP.

Aviad Karniel
Development Manager
Tosaf Compounds Ltd

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