

## Product Specification

<b>Product Code</b>	<b>RSW013A</b>
<b>Product</b>	50- 4.5" x 7" Sideweld Bags
<b>Description</b>	Packed in retail packs of 50 with a choice of 2 bag types- -Official Yolli -Clear unbranded
<b>Material</b>	OPP/BOPP- 30 Micron
<b>Length Tolerance +/-</b>	3mm
<b>Width Tolerance +/-</b>	1.25mm
<b>Pack Quantity</b>	50 Pieces
<b>Count Tolerance +/- %</b>	2
<b>Pack Weight Tolerance +/- %</b>	2
<b>Suggested Uses</b>	Suitable for packaging various items



VIBAC S.p.A.

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CAPITALE SOCIALE € 14.798.160I.V.

COD. FISC. e PART. I.V.A.: 01189360066  
PARTITA I.V.A. INTERNAZIONALE: IT 01189360066  
REG. SOC. 5520 TRIB. CASALE M.TO (AL)  
C.C.I.A.A. AL N. 144647

## DECLARATION OF CONFORMITY FOR FOOD CONTACT

We declare that

### VIFAN® OPP films CT-CLS-CLSN-GE-GB-CTG

for packaging applications are suitable to come into contact with foodstuffs being in conformity with:

<b>European Union:</b>	<b>10/2011/CE-1935/2004/CE- 1895/2005/CE–2023/2006 CE</b>
<b>Italy:</b>	<b>D.M. 21/3/73 and updating - DPR 777/82 and updating</b>
<b>U.S.A.:</b>	<b>FDA Regulations Title 21 CFR 177.1520 (c) (1.1) and (3.1) CFR 178.2010 CFR 178.3130</b>
<b>Germany:</b>	<b>BedGstV (BGVO) of 10 April 1992 and updating, LFBG and BfR-Empfehlung VII – Polypropylen</b>
<b>Switzerland</b>	<b>BGVO 817.023.21 of 23 November 2005 as amended</b>
<b>China Food Contact Regulations</b>	<b>GB9685-2008 “The Hygienic Standards for Uses of Additives in Food Containers and Packaging Materials”</b>

All plastics which are used for the production of **VIFAN® OPP film CT-CLS-CLSN-GE-GB** have been certified by our suppliers as complying with the legislation and recommendation of each EU member state and USA and are exclusively manufactured from monomers and other starting substances which are listed in **10/2011/CE**.

No specific migration limits (SML) have been defined for those monomers and those other starting substances.

The applied plastics contain the below listed substances for which a SML value has been established in EU, Switzerland and China.

<b>Chemical characterization</b>	<b>CAS-No</b>	<b>Ref.-No.</b>	<b>SML</b>
<i>3-(3,5-Di-tert-butyl-4-hydroxyphenyl)octadecyl propionate</i>	2082-79-3	68320	6 mg/kg
<i>N,N-Bis(2-hydroxyethyl)alkyl(C<sub>8</sub>-C<sub>18</sub>) amine</i>	71786-60-2	39090	1.2 mg/kg
<i>1,2-Benzenedicarboxylic acid dibutyl ester</i>	84-74-2	74880	0.3 mg/Kg
<i>Bis (2,4-dicumilfenil)pentaeritritoldifosfito</i>	26741-53-7	38820	0,6 mg/kg

The Global Migration Limit (GML) comply with the conditions listed below. This statement is supported by analytic tests conducted in accordance with the European guidelines 82/711/EEC , 85/572/EEC, 93/8EEC, 97/48/EC



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**Global Migration limit (GML) on Vifan products** (GML = 10 mg/dm<sup>2</sup> for each simulant)

• Distilled water	40°C – 10 days	< 1.2 mg/dm <sup>2</sup>
• Acetic acid 3%	40°C – 10 days	< 1.5 mg/dm <sup>2</sup>
• Ethylic alcohol 10%	40°C – 10 days	< 1.5 mg/dm <sup>2</sup>
• Olive oil	40°C – 10 days	< 2.5 mg/dm <sup>2</sup>

**VIFAN® OPP film CT-CLS-CLSN-GE-GB-CTG** contains “dual” use additives which are also authorized as food additives, sweeteners, colours or as flavourings (see Directives: 89/107/EEC, 95/2/EC, 94/35/EC, 94/36/EC, 88/388/EEC and their amendments). They have no specific migration limit.

Chemical characterization	CAS-No	Food Code N.	Ref.-No.	QTY
<i>Synthetic silica and as a coating agent citric acid (&lt; 3 %)</i>	7631-86-9	E 551	86240	Max 0,013%
<i>Sodium Calcium Aluminosilicate,hydrate</i>	1344-01-0	E556	85680	Max 0,007%

The industrial or commercial use of the material indicated in this declaration is subject to verification of its conformity to current legislation as well as to its technological suitability to the intended final use.

This declaration will be valid for one year starting from the date of issue and it will be replaced only in case of major changes in the production of the material which might invalidate this document, in case the legislation references are modified or updated and when new products will be introduced in Vibac range.

**Note:**

As the OPP films are usually converted by printing and/or lamination using different, printing inks, adhesives, varnishes and other substrates, it is the responsibility of the converter / user of the OPP films to determine and satisfy the regulatory suitability for food contact compliance of converted OPP films. However as these steps are beyond the control of VIBAC, VIBAC gives no warranties, and has no liability in connection with the regulatory suitability for food contact compliance of converted OPP films.

L'Aquila , 31.03.2011



**VIBAC S.p.A.**  
Carmela Magno  
Quality Assurance Manager



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## DECLARATION

*On the basis of our today's knowledge*

*And of the declarations received from our raw material suppliers  
we confirm that VIFAN® BOPP films have no content of the following metals :*

Pb  
Cd  
Hg  
Cr (hexavalent)

**Neither are they added during manufacturing.**

Nevertheless traces of the above mentioned metals can be accidentally found but the incidental sum of their concentrations does not exceed 100 parts per millions by weight.

Our films are therefore in conformity with the 94/62/EC Directive (French Decree 98-638 of 20.07.1998) and following modifications.

L'Aquila, 23/08/2010



**VIBAC S.p.A.**  
Carmela Magno  
Q.A. Manager

This document has a validity of 3 years from the date of issue. Any modification to the formulation of the material made within such period of time which might invalidate this document will be communicated to you in due time.