

STATEMENT ON SVHC

Date: 26.07.2019

**PLAKENE PRODUCTS
REACH – SVHC**

The European authorities continue to compile a provisional list (Candidate List) of Substances of Very High Concern (SVHC) which should be documented under the REACH Regulation, if present at a concentration greater than 0.1% in a chemical. A new list of Substances of Very High Concern has been published by ECHA on July 16th, 2019.

Melnik certifies that our Plakene products do not contain any of the substances mentioned on this Candidate List above the threshold concentration according to the last update (July 16th, 2019) of the Candidate List of the European Chemicals Agency (ECHA).

None of those substances are intentionally added into the masterbatch formulation.

Calaf, 26th July 2019

Production Manager

REACH - SVHC

La sociedad referente al producto “ ”:

Este certificado se emite en respuesta a su petición respecto de si nuestros productos contienen Sustancias SVHC, según la regulación 1907/2006/EC (REACH).

Las sustancias SVHC están dirigidas a través del sistema de autorización (Reach Título VII). Las sustancias SVHC se identifican a través de la “lista de candidatos” (referido en el artículo 59 del sistema de autorización) y gradualmente serán incluidas (Artículo 58) en Anexo XIV (sustancias sujetas a autorización) de la regulación REACH.

Por la presente certificamos que hemos comprobado y obtenido los certificados correspondientes de nuestros proveedores de material prima de Polipropileno y demás componentes del producto “Film de Polipropileno”, y que en base a estos certificados podemos garantizar que nuestros productos, fabricados por no contienen más de un 0,1% (w/w) de cualquier sustancia SVHC listadas en la lista de candidatas de la ECHA de acuerdo con el artículo 33 de la regulación REACH, según actualización del 2 de Mayo de 2018 (lista de productos químicos que pueden encontrar en el siguiente link de la ECHA:
http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp.

Sin embargo, puesto que nosotros no realizamos tests específicos para verificar la presencia potencial de SVHC en nuestros productos, nosotros no podemos garantizar que no hay ninguna traza de algún SVHC, como impurezas u otros, en nuestros productos.

Nuestro certificado no cubre:

- Cualquier modificación del producto garantizado por cualquier adición de otros productos en él
- Cualquier modificación perjudicial del producto garantizado resultante del procesado del producto
- Cualquier uso inadecuado o almacenamiento del material y de los artículos finales.

El presente certificado es válido para un periodo de un año a partir de la fecha indicada.

Quedamos a su disposición para cualquier información adicional que puedan necesitar.

Calaf, 2 de Mayo del 2018

Responsable Fabricación

Test Report

SL52025269819901TX

Date: June 12,2020

Page 1 of 3

MKTO CATAL IMPORTACIONES S.L.
CTRA. HUERCAL-OVERA S/N 04640 PULPI, ALMERIA, SPAIN.

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A) Protective mask

Style No. : 6641 YL-001

Composition : (A)Non-woven fabric, melt-blown fabric, hot air cotton

Sample Color : (A)White

Manufacturer :

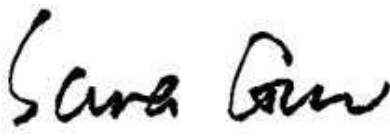
Test Performed : Selected test(s) as requested by applicant

Sample Receiving Date : Jun 08, 2020

Testing Period : Jun 08, 2020 - Jun 12, 2020

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center



Sara Guo (Account Executive)

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Test Result

Penetration of Filter Material

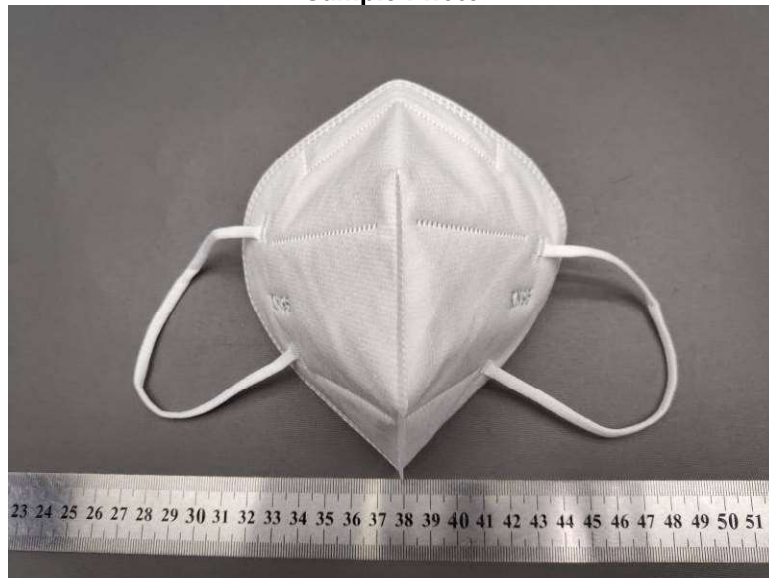
(EN 13274-7:2019)

Sample: A

As received

Penetration of filter material (%)	1#	2#	3#	Max.
Paraffin oil	4.040	3.959	3.856	4.040

Sample Photo

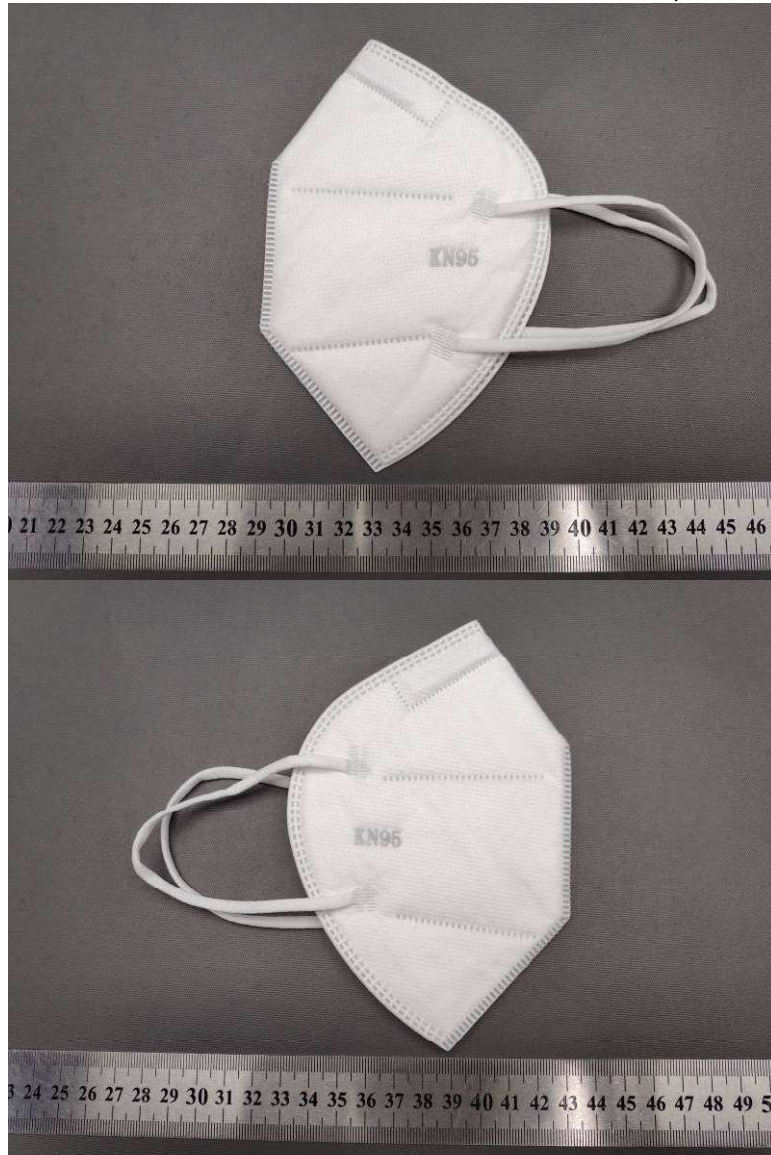


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End of Report



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检 验 报 告

TEST REPORT



Scan is following us

Scan checks for authenticity



* W 2 0 2 0 0 3 8 6 0 E *

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心(浙江)


National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)




Test report

Number: W202003860E

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Name of Customer		Address	
Manufacturer	---	Address	---
Sample information	Name of sample: MASK Characteristics of sample: White Trademark of sample: --- Specification/model: --- Level: --- Category of safety specification: --- Art. No.: --- -----		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	One package
Receiving Date of Sample	2020/04/02	Test Category	Entrusted inspection
Date of Testing	2020-04-02- 2020-04-09		
Rating Requirements	GB 2626-2006		
Test Summary: See the attached page for the results.			
		 Test Seal Date of Approval: 2020-04-16	
Remarks	The sample is not pretreated and the result is for reference.		

Approved by: 

Test report

Number:W202003860E

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ITEM	STANDARD (KN95)	RESULT	RATING
1. FILTER EFFICIENCY(SALT MEDIUM) (GB 2626-2006)(%)			
-	≥ 95.0	99.3	PASS
2. RESPIRATORY RESISTANCE (GB 2626-2006)(Pa)			
-INSPIRATORY RESISTANCE	≤ 350	104	PASS
-EXPIRATORY RESISTANCE	≤ 250	98	PASS
3. HEADBAND (GB 2626-2006)			
-	$\geq 10N$, hold on10s	No breakage and slippage were observed.	PASS
4. APPEARANCE (GB 2626-2006)			
-	Meet the requirements of GB 2626-2006 standard	The appearance quality of 2 masks conforms to the standard.	PASS
5. VISUAL FIELD BELOW MASK (GB 2890-2009) (GB 2626-2006) (°)			
-	≥ 60	76	PASS

Test report

Number:W202003860E

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Picture(s) of sample



—End of report—



DECLARATION

1. Our organization guarantees impartiality, independence and honesty of inspection, and is responsible for the results of inspection, keeping the samples supplied by the entrusting party confidential and at the same time protecting the ownership of the samples supplied.
2. The test report will be deemed invalid without signatures of the inspector/reviewer and authorized personnel, and the red special inspection stamp of our organization.
3. The test report will be invalid if it is altered. Copies of the report are invalid without the red special inspection stamp of our organization.
4. The test results shown in this report is only valid for the tested sample.
5. All the pages of the report are integral parts of the report. Our organization will not be responsible for any misunderstanding or other results caused by using separate page(s) of the report.
6. If there is any dissent of the report, the entrusting party shall notify our organization timely. For the mandatory inspection given by governmental administration departments, and dissent about the sample being tested or test results on the report should be dealt with in accordance with national regulations.

浙江省轻工业产品质量检验研究院及附设的检验中心 The Affiliated Inspection Centers

浙江省轻工业产品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

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National Center for Quality Supervision Inspection of Furniture (Zhejiang)

浙江省室内安全及家具产品质量检验中心

Zhejiang Center of Quality Test for Indoor Safety and Furniture Products

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浙江省体育用品质量检验中心

Zhejiang Center of Quality Test for Sports Products

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国家锁具产品质量监督检验中心（浙江）

National Center for Quality Supervision Inspection of Lock (Zhejiang)

浙江省锁具产品质量检验中心

Zhejiang Center of Quality Test for Lock Products

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Address: No. 24 Tangmiao Rd., Hangzhou, Zhejiang

联系电话：0571-85027738

Telephone: 0571-85027738

E-Mail: Locktest@126.com

网上业务受理/报告查询：<http://www.zjtj.cn:807>

Online Business-Reception/Report Inquires: <http://www.zjtj.cn:807>

投诉电话：0571-85023552

Complaint Tel: 0571-85023552



DECLARATION OF COMPLIANCE

This Certificate confirms that the below mentioned packaging material was produced in accordance with the legal regulations under state of the art conditions of production following Regulation (EC) No. 2023/2006 on Good Manufacturing Practice.

This document is a Declaration of Compliance within the meaning of Article 16(1) of Regulation (EC) No 1935/2004 for “materials in contact with food”.

1. General Product Information

Date:	03.06.2015	Rev. Nr.	03
Producer:			
Customer:			
Customer Spec. Nr.:			
Spec. Nr.:	Code 032614		
Material description:	Paper 50 gr / PX 12 gr / Al 9 my / Extrusion Coating 25 gr		

Material description (from the outer to the inner layer):

Layer:	based on
Paper	Cellulose
Px	Low density polyethylene
AL	Aluminium
Extrusion coating (Layer in contact)	Ionomeric resin

Type of package/application: Packaging material for cosmetic products.

2. Compliance with General Legislation

The product named on this declaration complies with the applicable requirements of:

- EU “Framework” Regulation (EC) No. 1935/2004
- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.
- Regulation (EC) No. 2023/2006 on Good Manufacturing Practice.
- Directive 94/62/EC, Article 11 and US CONEG in respect to the heavy metal content of the sum of lead, cadmium, mercury and hexavalent chromium of < 100ppm.

2.1 Conditions of Use

The product is suitable for

- direct contact with food
- a suitable barrier between this material and the packed food is recommended

DECLARATION OF COMPLIANCE

2.2 Compliance with Overall Migration Limit (OML) of the Food Contact Layers

As laid out in Article 22 and 23 of the EU Regulation Nr. 10/2011 the test conditions for plastic materials and articles of Directive 82/711/EEC as amended remain valid in parallel with Annex V of EU Regulation Nr. 10/2011 during a transition period from 01/01/2013 until 31/12/2015. Article 20 of EU Regulation Nr. 10/2011 replaces the simulants in Directive 85/572/EEC as from 31/12/2012.

The product is in compliance with the OML of 10 mg/dm² following evaluation of relevant samples under following test conditions:

Simulants	Result	Units	Indic. Value	Limit of quant.
Migration (test conditions)	10d 40°C			
10% ethanol	<1	mg/dm ²	10	LOQ: 1
3% acetic acid	<1	mg/dm ²	10	LOQ: 1
olive oil	<5	mg/dm ²	10	LOQ: 5

LOQ: limit of quantification

For the evaluation an area volume ratio of 6 dm² / 1 kg food was taken into account.

The compliance refers only to migration compliance and not to technical fit-for-use.

3. Legal Compliance of the Layers

3.1 Paper

The paper fulfils the requirements of:

- Industry Guideline for the Compliance of Paper & Board Materials and Articles for Food Contact.
- Council of Europe Resolution AP(2002)1 on Paper and Board Materials and Articles intended to come into contact with foodstuffs.
- FDA Recommendations Title 21 CFR § 176.170 "Components of paper and paperboard in contact with aqueous and fatty foods" and § 176.180 "Components of paper and paperboard in contact with dry food".
- BfR Recommendation XXXVI "Paper and board for food contact".

3.2 PX

This grade complies with the requirements:

- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food and amendments.
 - FDA regulations Title 21 CFR § 177.1330 and 177.1520
-

DECLARATION OF COMPLIANCE

3.3 AL – Functional barrier

The aluminium foil fulfils the current recommendations and regulations:

- The used rolling oil complies with FDA, 21 CFR § 178.3910
- The chemical composition of our aluminium alloys are in accordance with the UNE EN 602 “Aluminium and aluminium alloys- Wrought products – Chemical composition of semi-products used for manufacturing articles intended to come into contact with food”.
- Aluminium foils > 6µm are regarded as a functional barrier.

3.4 Extrusion coating (Layer in contact)

This ionomer resin fulfils the current recommendations and regulations:

- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come in contact with food and amendments.
- FDA regulations Title 21 CFR 21 CFR § 177.1330

3.5 Compliance with Specific Restrictions

The used raw materials contain substances that have a restriction according to EU Regulation Nr. 10/2011 as amended.

The restricted substances listed in the following table may be present in the finished product:

CAS Nr. or PM-Ref Nr.	Substance	Restriction*
79-41-1	methacrylic acid	SML = 6 mg/kg
1314-13-2	zinc oxide	SML= 25 mg/kg (as zinc)

* restrictions can be a specific migration limit (SML), a maximum concentration (QM), a maximum quantity per surface area (QMA), or a ‘no detectable migration’ (ND) requirement at a certain detection limit (DL). Suffix (T) indicates a combined restriction for 2 or more substances.

The above list of restricted substances is complete to the extent that accurate information was received from our raw material suppliers.

The restrictions have been checked by a 3rd party laboratory. They were proved not to be exceeded either by migration testing or by worst case calculation. For the evaluation an area/volume ratio of 6 dm²/1kg food was taken into account

3.6 Dual Use Additives

As required by EU Regulation Nr. 10/2011 the following table identifies substances used as additives in plastics and subject to a restriction in food through an authorisation as food additive or flavouring (e.g. listed in Directive 89/107/EEC, Directive 88/388/EEC....).

DECLARATION OF COMPLIANCE

E Number	Substance
---	None

In absence of a Community reference list of these substances or a marking in Regulation Nr. 10/2011/EC this information received from our suppliers can only be considered as preliminary as we cannot exclude that the product may contain residual levels of some other dual use additives as introduced from raw materials for which we are currently not aware of.

4. Disclaimer

This declaration is given in good faith and to the best of our current knowledge. It describes the status of the products specified under General Product Information. The user of the product (or downstream user, if applicable) is responsible for ensuring that the finished package complies with applicable migration limits in the product itself under actual conditions of use.

Furthermore, the packer is responsible for verifying possible interactions of the products or its components with the products (e.g. modification of odour, taste, consistency, migration etc.) which are to be checked prior to use and in function of the end-uses and to ensure the general appropriateness of the packaging material for the intended use.

03/June/2015



Sofía Rodríguez
Quality Technician

FICHA TÉCNICA

COMPLEJO : ESTUC. 1/C 50 GR/PX 12 GR/AL B 9 MY/SURLYN 25 GR COD. : 032614	
	EDICION : 3
	FECHA : 01/03/2004
	HOJA 1 / 1

PROPIEDADES	METODO	UNIDAD	NOMINAL	TOLERANCIA
CARACTERÍSTICAS GENERALES :				
Papel	UNE-EN 536	g/m2	50	± 7%
Granzas Extrusion	UNE-EN 536	g/m2	12	± 10%
ALUMINIO	UNE-EN 536	g/m2	24	± 8%
		μ	9	
Granzas Extrusion	UNE-EN 536	g/m2	25	± 10%
GRAMAJE TOTAL	UNE-EN 536	g/m2	111	± 7%
CARACTERÍSTICAS MECANICAS :				
ADHESION	ASTM F-904	N/15 MM	3.50	MIN: 2.5
ALARG.TRANSV.	ASTM D-882	%	6	MIN: 4
ALARGAM.LONG.	ASTM D-882	%	2.50	MIN: 1.5
RES. SOLDADURA	ASTM F-88	N/15 MM	7	MIN: 6
RES.TRACCION LONG.	ASTM D-882	N/15 MM	75	MIN: 65
RES.TRACCION TRANSV.	ASTM D-882	N/15 MM	40	MIN: 30
CARACTERÍSTICAS FISICAS :				
PERMEAB. O2	ASTM D-3985	CC/M2.DIA		MAX: 0.05
PERMEAB. V.A.	ASTM F-1249	GR/M2.DIA		MAX: 0.05

El material deberá ser almacenado a una temperatura comprendida entre 10°C y 30°C

Antes de ser utilizado en máquina deberá acondicionarse, durante 24 horas, a la temperatura de la sala donde se vaya a procesar

Los datos reflejados en esta ficha, son el resultado de numerosos ensayos realizados en nuestros laboratorios.

Aconsejamos a nuestros clientes, contrastarlos en las condiciones efectivas de utilización del material.

papeles

CERTIFICATION OF COMPOSTABLE MATERIALS

The company:

SPAIN

Hereby certifies that the products:

PAPEL TOALLITA 41 GR.

Of the type:

Raw paper for wet wipe and industrial application

Is:

composition ***100% cellulose*** and ***Compostable material***

Director

1/10/2018