



Scheda tecnica

Mascherina FFP2 Star Care



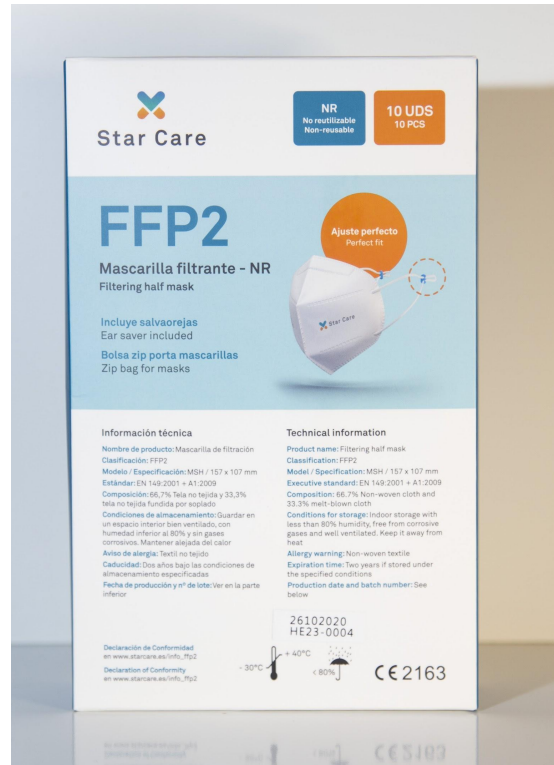
1 Informazioni tecniche

- **Nome del prodotto:** mascherina filtrante
- **Classificazione:** FFP2 - NR (Non riutilizzabile)
- **Model:** MSH
- **PFE** > 94 % (>98% per aerosol di NaCl)
- **Taglia:** 157 mm x 107 mm
- **Standard:** EN 149:2001 + A1:2009
- **Composizione:** 66,7% di tessuto non tessuto e 33,3% di tessuto non tessuto soffiato a fusione
- **Avviso di allergia:** tessuto non tessuto
- **Scadenza:** due anni nelle condizioni di conservazione specificate



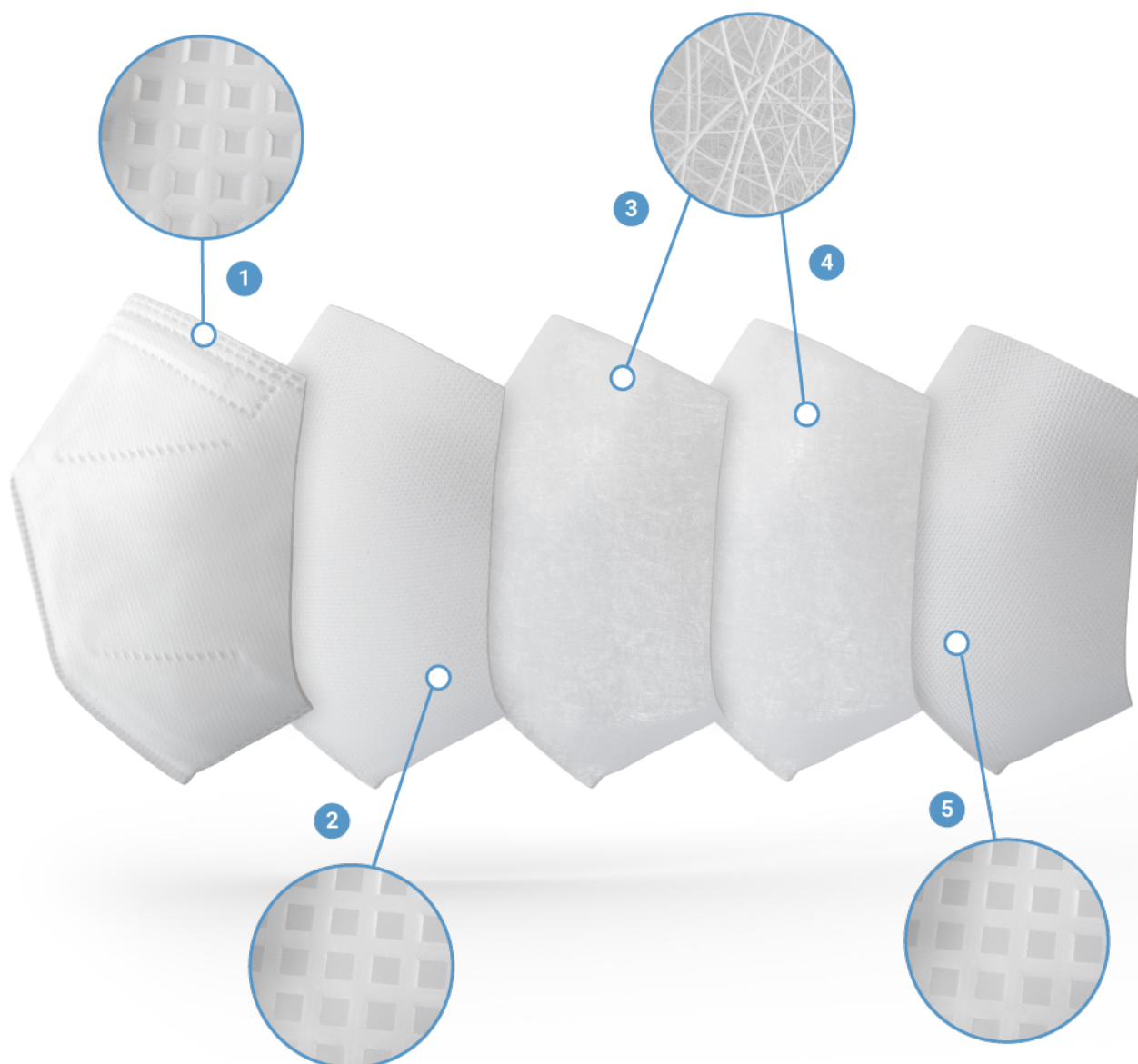
2 Immagini reali del prodotto






3 Strati

Filtri	Descrizione
Filtro 1	Tessuto non tessuto: 50 g/m ²
Filtro 2	Tessuto non tessuto: 25 g/m ²
Filtro 3	Tessuto non tessuto soffiato a fusione ≈ 30 g/m ²
Filtro 4	Tessuto non tessuto soffiato a fusione ≈ 30 g/m ²
Filtro 5	Tessuto non tessuto: 25 g/m ²



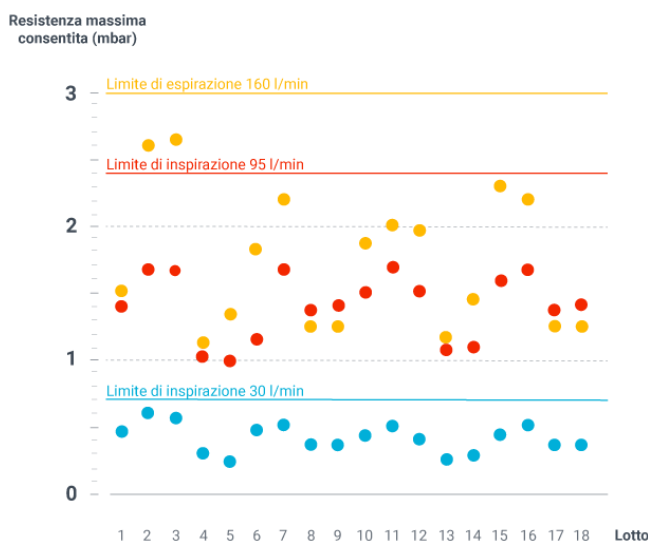
4 PFE

UNE-EN 149:2001	Star Care FFP2 NR mod. MSH	
Efficienza di filtrazione richiesta del materiale filtrante per aerosol di NaCl	 Certificato n.: 2163-PPE-707 Certificato n.: 2163-PPE-707/01	SECRETARÍA DE ESTADO DE EMPLEO Y ECONOMÍA SOCIAL INSTITUTO NACIONAL DE SEGURIDAD Y SALUD EN EL TRABAJO, O.A. M.P CENTRO NACIONAL DE MEDIOS DE PROTECCIÓN* Rapporto Verifica "Centro Nacional de Medios de Protección" (vedi Allegato 7)
> 94 %	> 97,35 %	> 99 %

*Centro Nacional de Medios de Protección. Il Centro Nacional de Medios de Protección (CNMP) fa parte dell'Instituto Nacional de Seguridad y Salud en el Trabajo (INSST), un ente tecnico-scientifico specializzato dell'Amministrazione generale dello Stato (Spagna) la cui missione è analizzare e studiare le condizioni di salute e sicurezza sul lavoro, nonché la loro promozione e il contributo al loro miglioramento.

5 Respirabilità

I materiali selezionati offrono una bassa resistenza alla respirabilità come si può vedere dal grafico dove tutti i lotti sono ben al di sotto del limite stabilito dalla normativa europea.



6 Caratteristiche aggiuntive

1. **Ferretto stringinaso sagomato e nascosto** per una maggiore elasticità
2. **Regolatori** per una vestibilità perfetta
3. **Elastici piatti da 4 mm per una migliore elasticità e comodità**
4. **Doppia saldatura** nel punto di giunzione degli elastici
5. **Giunzioni punteggiate** per una filtrazione più efficace
6. **Salvaorecchie** per la massima comodità durante un utilizzo prolungato
7. **Per uso sanitario.** Prove aggiuntive secondo la norma EN 14683 (vedi Allegato 3)



7 Tempo di utilizzo e conservazione

1. **Custodia porta mascherina riutilizzabile con chiusura a zip**
2. **Ventilazione per una corretta conservazione**
3. **Identificatore del proprietario**
4. **Indicatore del tempo per un controllo preciso delle ore massime di utilizzo**



8 Sostenibilità

1. **Certificazione FSC** per la giftbox in cartone proveniente da fonti sostenibili (vedi Allegato 4)
2. **Certificazione Soy Ink™** per la giftbox (inchiostri di origine vegetale) (vedi Allegato 5)
3. **Custodia riutilizzabile compostabile** con chiusura a zip (vedi Allegato 6)



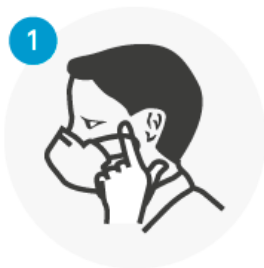
9 Sistema anti-falsificación

Adesivo Original Product con QR que consente l'accesso ai dati specifici dei Controlli di qualità eseguiti sulla mascherina e che certifica l'originalità del prodotto. Include un sigillo olografico che garantisce inoltre l'inviolabilità della scatola.

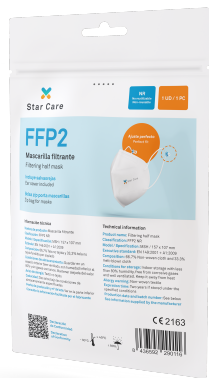


10 Istruzioni per indossare la mascherina

1. Prendere la mascherina con una mano, con il ferretto stringinaso orientato verso le dita e i lacci pendenti.
2. Collocare la mascherina sul viso coprendo totalmente il naso e la bocca. Il ferretto stringinaso deve essere posizionato sul naso.
3. Tener ferma la mascherina con una mano sul mento. Tirare il laccio e posizionarlo dietro all'orecchio o agganciarlo al salvaorecchie per una maggior comodità.
4. Con entrambe le mani regolare il ferretto stringinaso e assicurarsi che i bordi della mascherina siano a contatto diretto con il viso.
5. Eseguire un test di tenuta per verificare di aver indossato la mascherina correttamente. Coprire la mascherina con entrambe le mani ed espirare con forza. Se si notano fuoriuscite dai bordi, modificare la posizione della mascherina sul viso, regolare di nuovo il ferretto stringinaso o la tensione dei lacci. Ripetere questo procedimento fino a quando non vengono rilevate fuoriuscite.



11 Logistica



Custodia individuale

Caratteristiche:

Quantità: 1 pz./custodia
 Dimensioni: 130 x 205 mm
 Peso: 12 g

SKU: MASK-ST-00013.0001



Scatola 10 pz.

Caratteristiche:

Quantità: 10 pz. (custodie individuali)/scatola
 Dimensioni: 131 x 210 x 45 mm
 Peso: 153 g

SKU: MASK-ST-00009.0010



Scatola 50 pz.

Caratteristiche:

Quantità: 50 pz. (custodie individuali)/scatola
 Dimensioni: 210 x 200 x 131 mm
 Peso: 610 g

SKU: MASK-ST-00013.0050



Configurazione disponibile in Q2'2021

Master Carton (10)

Details:

Quantità: 60 pacchetti/scatola

Quantità totale: 600 unità

Dimensioni: 485 x 415 x 444 mm

Peso: 10,2 kg



18436592290311

Master Carton (50)

Details:

Quantità: 12 pacchetti/scatola

Quantità totale: 600 unità

Dimensioni: 620 x 545 x 234 cm

Peso: 8,4 kg



18436592290106



Sarà possibile consegnare un formato di scatola diverso a seconda della disponibilità al momento dell'ordine

12 Allegati

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12.1 Allegato 1: Dichiarazione di conformità

Questa dichiarazione di conformità, rilasciata sotto la responsabilità esclusiva del fabbricante, Huizhou Hengda Innovation Communication Equipment Co., Ltd., presso Building A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, Zhenlong Town, Huiyang District, Huizhou City, Guanddong Province, Cina,

CERTIFICA

Che il seguente dispositivo di protezione individuale (DPI)

Modello: MSH

Descrizione del prodotto: mascherina filtrante FFP2

répond aux dispositions du Règlement (UE) 2016/425 du Parlement européen et du Conseil du 9 mars 2016 relatif aux équipements de protection individuelle, notamment aux exigences essentielles de santé et de sécurité énoncées à l'annexe II, ainsi qu'aux normes nationales transposant les normes européennes harmonisées suivantes :

EN 149:2001+A1:2009

Allo stesso modo, il modello è identico al DPI che è soggetto all'Esame UE del Tipo (modulo B del Regolamento (UE) 2016/425) di cui al certificato n.: CE 2163-PPE-707 (Data di emissione: 05/06/2020)

Rilasciato da:

Universal Certification and Surveillance Service Trade Ltd. Co. (NB 2163) Necip Fazil Bulvari Keyap Sitesi E2 Blok N0: 44/84 Yukari Dudullu Ümraniye-Istanbul Turchia

Il modello indicato è soggetto alla procedura di valutazione della conformità al tipo basata sul controllo interno della produzione più il controllo supervisionato dei prodotti a intervalli casuali (modulo C2), secondo il Regolamento (UE) 2016/425, sotto la supervisione dell'organismo notificato Universal Certification and Surveillance Services Trade Co. (NB 2163)

Firmato a nome e per conto di: *CoGo Ben*

Firma: Nome: Qualifica: *CoGo Ben*

Luogo e data: *Shenzhen, 120/12021*



12.2 Allegato 2: Esame UE Tipo (B) e Certificato di conformità (C2)

UNIVERSAL



UNIVERSAL
CERTIFICATION

NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-707

Respiratory protective devices, filtering half masks to protect against particles manufactured by
Huizhou Hengda Innovation Communication Equipment Co., Ltd.
 Building A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, Zhenlong Town, Huiyang District,
 Huizhou City, Guangdong Province, China
 are tested and evaluated according to

**EN 149:2001 + A1:2009 Respiratory Protective Devices -
 Filtering Half Masks to Protect Against Particles -
 Requirements, Testing, Marking**

Based on the type examination conducted with the evaluation of test reports, technical file
 according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved
 that the product meets the requirements of the regulation.

Product Definition
Brand Name: KSA **Model:** MSH
 Filtering half mask
Classification: FFP2 NR

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as
 shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Ongoing successful performance in fulfilment of the requirements set out in **Personal Protective Equipment Regulation (EU) 2016/425** and harmonised standards, ensured by assessments based on **Annex 7 (Module C2) or Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on **04/06/2020** and will be valid for 5 years, if there is no
 change in the relevant harmonised standard affecting the essential health and safety
 requirements.


2163


 Suat KACMAZ
 UNIVERSAL CERTIFICATION
 Director

Necip Fazal Bulvarı Keyap Sitesi E2 Blok No:44/84 Yukarı Dudulu Ümraniye - İSTANBUL - TURKEY T:+90 216 455 80 80

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Verify the validity with the QR code



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UNIVERSAL
CERTIFICATION

NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-707

Respiratory protective devices, filtering half masks to protect against particles manufactured by
Huizhou Hengda Innovation Communication Equipment Co., Ltd.
 Building A, Wanli Industrial Co., Ltd., Dalongkeng, Ganpo, Zhenlong Town, Huiyang District,
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 Filtering Half Masks to Protect Against Particles -
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 that the product meets the requirements of the regulation.

Product Definition
Brand Name: KSA **Model:** MSH
 Filtering half mask
Classification: FFP2 NR

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 shown below, on the Category III product models given above, with;

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- Ongoing successful performance in fulfilment of the requirements set out in Personal Protective Equipment Regulation (EU) 2016/425 and harmonised standards, ensured by assessments based on **Annex 7 (Module C2) or Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on **04/06/2020** and will be valid for 5 years, if there is no change in the relevant harmonised standard affecting the essential health and safety requirements.



2163



Suat KACMAZ
UNIVERSAL CERTIFICATION
 Director


Verify the validity with the QR code



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12.3 Allegato 3: Rapporto di prova EN 14683 (tipo IIR)



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Page 1 of 6

TEST REPORT NUMBER: PRTT00077512

APPLICANT: STARTIC INNOVACION, S.A.
CALLE CASTILLA, No. 18
MADRID, SPAIN
28039

DATE OF EMISSION: 16/09/2020

SAMPLE DESCRIPTION: Type Mask : Medical Face / Type IIR
Reference : Star Care FFP2 NR Mod. MSH
Supplier : Startic Innovacion, S.A.

DATE OF RECEPTION: 01/09/2020

TEST PERFORMED BETWEEN DATES: 01/09/2020 and 16/09/2020

WORK DAYS: 12

REQUEST: Tests performed in accordance with APPLICANT TEST REQUIREMENTS specification

NOTES:

Samples

Test	1
*‡ BFE (FILTRATION)	M
*‡ DIFFERENTIAL PRESSURE (BREATHABILITY)	M
*‡ MICROBIAL CLEANLINESS/BIOBURDEN	M
*‡ SPLASH RESISTANCE PRESSURE	M

M = Meet buyer's requirement; NM = does not meet buyer's requirement; NR = Not requested; NA = Not applicable; NC = No comment; SC = Still continues

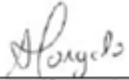
- Test results relate only to submitted items. The report shall not be reproduced except in full, without the written approval of Intertek Portugal.

- Tests marked by (*) are not included in the scope of IPAC accreditation for this Laboratory.

- Tests marked by (‡) have been sub-contracted by Intertek Portugal to an accredited laboratory.

- Tests marked by (*‡) are not included in the scope of IPAC Accreditation and have been sub-contracted by Intertek Portugal.

Consult our terms and conditions on <http://www.intertek.pt/termos-e-condicoes/>.



 Textiles Laboratory Manager
 ana.morgado@intertek.com

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TEST REPORT NUMBER: PRTT00077512 Page 2 of 6

Test Method	Results	Requirements
*# BFE (FILTRATION)		
EN 14683:2019+AC 2019		
	Sample: 1	Type IIR \geq 98%
RESULT		
98.1%		
Test Conditions:		
Temperature: 21±5°C Humidity: 85±5%		
Dimensions of the test specimens: 49cm ² (5 test specimens)		
Side of the test specimen facing the challenge aerosol: intern		
Air flow rate: 28.3 l/min.		
MPS 2.9		
Test specimen 1 (98.2%), Test specimen 2 (98.3%), Test specimen 3 (97.7%), Test specimen 4 (98.3%), Test specimen 5 (98.0%).		
The expanded uncertainty at a confidence level of 95%, k=2: 1.8%		
*# DIFFERENCIAL PRESSURE (BREATHABILITY)		
EN 14683:2019+AC 2019		
	Sample: 1	Type IIR \leq 60 Pa/cm ²
RESULT		
47.3 Pa/cm ²		
Test Conditions:		
Temperature: 21±5°C Humidity: 85±5%		
Number and general location of the areas of the mask the differential measurements were taken: Test performed with the direction of flow from the inside to the outside. Side and central location.		
Air flow rate: 8L/min		
Dimensions of the test specimens: 4.9cm ² (5 test specimens)		
Test specimen 1 (46.9 Pa/cm ²), Test specimen 2 (48.0 Pa/cm ²), Test specimen 3 (46.9 Pa/cm ²), Test specimen 4 (46.9 Pa/cm ²), Test specimen 5 (48.0 Pa/cm ²)		
The expanded uncertainty at a confidence level of 95%, k=2: 8.7%		



TEST REPORT NUMBER: PRTT00077512

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Sample: 1

Type IIR >= 16.0 kPa

RESULT

Medium pressure test for 29 out of 32 samples as minimum, corresponding to AQL 4%, according EN 14683: 2019 mask Type IIR)

Sample Medium Pressure 16.0 Kpa

AmoSt1	Pass
AmoSt2	Pass
AmoSt3	Pass
AmoSt4	Pass
AmoSt5	Pass
AmoSt6	Pass
AmoSt7	Pass
AmoSt8	Pass
AmoSt9	Pass
AmoSt10	Pass
AmoSt11	Pass
AmoSt12	Pass
AmoSt13	Pass
AmoSt14	Pass
AmoSt15	Pass
AmoSt16	Pass
AmoSt17	Pass
AmoSt18	Pass
AmoSt19	Pass
AmoSt20	Pass
AmoSt21	Pass
AmoSt22	Pass
AmoSt23	Pass
AmoSt24	Pass
AmoSt25	Pass
AmoSt26	Pass
AmoSt27	Pass
AmoSt28	Pass
AmoSt29	Pass

INTERTEK PORTUGAL UNIPessoAL, LDA.

Rua Antero de Quental, 221- sala 102, 4455-586 Perafita - Matosinhos
Tel. (+351) 22 999 80 80 - Fax (+351) 22 999 80 81



TEST REPORT NUMBER: PRTT00077512

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Sample: 1

Type IIR \geq 16.0 kPa

RESULT

Amot30	Pass
Amot31	Pass
Amot32	Pass

INTERTEK PORTUGAL UNIPessoal, LDA.

Rua Antero de Quental, 221- sala 102, 4455-586 Perafita - Matosinhos
Tel. (+351) 22 999 80 80 - Fax (+351) 22 999 80 81

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TEST REPORT NUMBER: PRTT00077512

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INTERTEK PORTUGAL UNIPessoal, LDA.
Rua Antero de Quental, 221- sala 102, 4455-586 Perafita - Matosinhos
Tel. (+351) 22 999 80 80 - Fax (+351) 22 999 80 81

12.4 Allegato 4: Certificación FSC (material cartone giftbox)

Certificate SGSHK-COC-008685
The management system of

DONGGUAN NINE DRAGONS PAPER INDUSTRIES CO., LTD.

Ma Er Village, Mayong Town, Dongguan City,
Guangdong Province, P.R. China

has been assessed and certified as meeting the requirements of

Chain-of-Custody

The company was assessed against the following standards:
FSC-STD-40-004 V2-1 Standard for COC Certification – October 2011
FSC-STD-40-005 V2-1 Company Evaluation of Controlled Wood – April 2007
FSC-STD-40-007 V2-0 Sourcing reclaimed materials – April 2011

for the products detailed in the scope below

Purchasing of FSC 100%, FSC Mix, FSC Controlled wood pulp and post-consumer reclaimed paper, manufacturing (transfer system and percentage system) and sales of FSC 100%, FSC Mix and FSC Recycled paper and paperboard.

This certificate is valid from 11 April 2016 until 10 April 2021
Issue 6. Certified since April 2011
SGS Ref # CN1130407

Authorized by

SGS Hong Kong Limited Certification and Business Enhancement
5/F, Manhattan Centre, 8 Kwai Cheong Road,
Kwai Chung, New Territories, Hong Kong
t +(852)2334 4481 f +(852)2333 2257 www.sgs.com

The validity of this certificate shall be verified on <http://info.sgs.com>
For the full list of product groups covered by the certificate see <http://info.sgs.com>

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood).
Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is
clearly stated on business and shipping documents

This certificate remains the property of SGS and shall be returned upon request.


Page 1 of 1

FSC
www.fsc.org
FSC® A000523

The mark of responsible forestry

This document is issued by the Company subject to its General Conditions of Certification Services accessible at www.sgs.com/terms_and_conditions.htm.
Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. The authenticity of this document may be verified at <http://www.sgs.com/Our-Company/Certified-Clients-Directories/Certified-Clients-Directories.aspx>. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

12.5 Allegato 5: Certificato inchiostro vegetale a base di soia



ASA
American Soybean Association®

SOYINK LICENSE AGREEMENT

This agreement is made as of this 2nd day of January, 2020, by the **American Soybean Association** ("ASA") and Maoming Sakata Ink Co., Ltd. ("Licensee"), located at 12th sub-district, Nanhai eastern area, Dianbai district, Maoming City, Guangdong, China

ASA is the owner of the "Printed with Soy Ink" certification mark (the "SoySeal") and has established minimum standards for use of the SoySeal.

Licensee is applying to ASA for the right to use the SoySeal on materials printed with ink containing soybean oil/soy protein.

The parties hereto agree as follows:

I. **MINIMUM STANDARDS.** The SoySeal may be used by Licensee only on products meeting or exceeding the following established standards.

Soybean oil as a percentage of total formula weight*

TYPE OF INK	*% SOY OIL CONTENT
Black news ink	40
Color news ink	30
Cold-set ink	30
Carbon ink	25
Screen printing ink	25
Sheet-fed ink	20
Business forms ink	20
Metallic ink	10
Desensitizing ink	10
Heat-set ink	7
UV/EB ink	7
Stencil duplicator ink	6

*Soybean oil must be the predominant vegetable oil, with vegetable drying oils added as needed, but not to exceed the level of soybean oil set out in the respective formulation. Alcohol esters of soybean oil may be substituted directly for soybean oil in news, sheet-fed, cold-set and business forms inks to obtain the minimum concentration standard. The minimum soybean oil concentration for heat-set inks increased to 15% (by weight) when alcohol esters of soybean oil replace soybean oil in this formulation.

Flexographic Ink: This vehicle must contain a minimum of 20% soy protein; (water based) a minimum of 15% of the vehicle must be included in the ink.

- II. **GRANT.** ASA hereby grants to Licensee a non-exclusive right to use the SoySeal on Licensees' publications, labels, packages and other promotional and merchandising material, subject to the requirements of this Agreement. If the Licensee has more than one office or satellite location, each location will be required to have its own agreement.
- III. **ROYALTIES.** For and in consideration of the mutual promises herein, the Licensee shall pay ASA the sum of Three Hundred Fifty Dollars (\$350) per year, payable on or before January 1.
The royalty will be adjusted based on the quarter in which the agreement is executed.

January - March	April - June	July - September	October - December
100% or \$350	75% or \$262.50	50% or \$175	25% - \$87.50

- IV. **DESCRIPTION AND USE.** ASA shall provide artwork of the SoySeal mark upon payment of the annual royalty. The SoySeal mark is to be clearly and distinctly affixed to product labels and packages to provide ready recognition that the ink contains soybean oil/soybean protein. The Licensee agrees to use the SoySeal mark in accordance with the standards for use of the SoySeal, as established in Item I.

The Licensee herein agrees that it shall use the trademark registered notice where the SoySeal mark is most prominently displayed upon a label, the product, in advertising, and the like, by applying the symbol '®' to the mark where it is most prominently displayed.



- V. **TERMINATION OF CONTRACT.** Licensee is to cease using the SoySeal upon written notice by ASA to Licensee in the event, in ASA's sole judgment based on analytical findings, the ink does not meet the minimum standards as defined on Page 1 of this Agreement, or is not complying with the other terms and conditions of this agreement.
- VI. **INDEMNIFICATION.** Licensee shall indemnify and hold harmless ASA's officers, directors, agents and assigns from and against all claims, actions, damages, expenses (including, but without limitation, reasonable attorney's fees) and liability whatsoever, arising out of or in conjunction with any breach of this Agreement by Licensee.
- VII. **ASSIGNMENT/SUBLICENSING RESTRICTION.** The right to use the SoySeal herein may not be assigned or sublicensed without prior written consent of ASA.
- VIII. **COMPLIANCE/AUTHORIZATION.** A sample of the packaging and a description of the ink (by brand name and type of formulation) that is to be certified must be supplied if requested by ASA.

Licensee also agrees to provide a description of all products/printed materials on which the SoySeal is being applied. Licensee is authorized to use the SoySeal on the following:

- Product/Publication C Recopure/Sheet-fed ink
- Product/Publication Web C Master/Cold-set ink Web C Master/Hot-set ink
- Product/Publication Dreamcore/UV ink

Please attach a separate sheet for any additional product/publication descriptions.



<p>AMERICAN SOYBEAN ASSOCIATION</p> <p> Signature _____ Date <u>2/3/20</u></p> <p></p> <p>Please forward the signed user agreement to:</p> <p>V. 04/01/09</p>	<p>LICENSEE</p> <p>YUANYUN ZHOU Name - Please Print _____ <u>YUANYUN ZHOU</u> Signature _____ Quality Assurance Director Title _____ (0086) 0668-2089301 Phone Number _____ (0086) 0668-2689666 Fax Number _____ zhouyanyun@inx-am.com Email _____ January, 02, 2020 Date _____</p> <p>Farris Haley American Soybean Association 12125 Woodcrest Executive Drive, Suite 100 St. Louis, MO 63141 Phone : 1.800.688.7692 Fax: 314.754.1284 or 314.576.2786 Email: fhaley@soy.org</p>
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12.6 Allegato 6: Certificato custodia individuale compostabile

CERTIFICATE
for Products

THIS IS TO CERTIFY that the following PRODUCTS have been found to comply with the specifications established in the American Society for Testing and Materials standard ASTM D6400 and/or D6868 in accordance with the terms and conditions of the "International Biodegradable Products Institute, Inc. Licensing & Certification Program for Compostable Products":

- Colored Ziplock Bag 1800 Microns [20180807-01]

as further described in the application and related information submitted to the Biodegradable Products Institute by Dongguan Xinhai Environment-Friendly Materials Co., Ltd. Corporation, (the "Licensee") a corporation of China.

Specific products associated with these certifications can be found on the BPI Product Catalog: <https://products.bpiworld.org/companies/dongguan-xinhai-environment-friendly-materials-co-ltd>

This Certificate authorizes the Licensee to use the Certification Program Logo depicted below in relation to such Product , subject to all conditions and terms of the Program Rules and the License Agreement between the Biodegradable Products Institute and the Licensee.



COMMERCIALY COMPOSTABLE ONLY. FACILITIES MAY NOT EXIST IN YOUR AREA. CERT #7719318
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By: 
BPI Executive Director

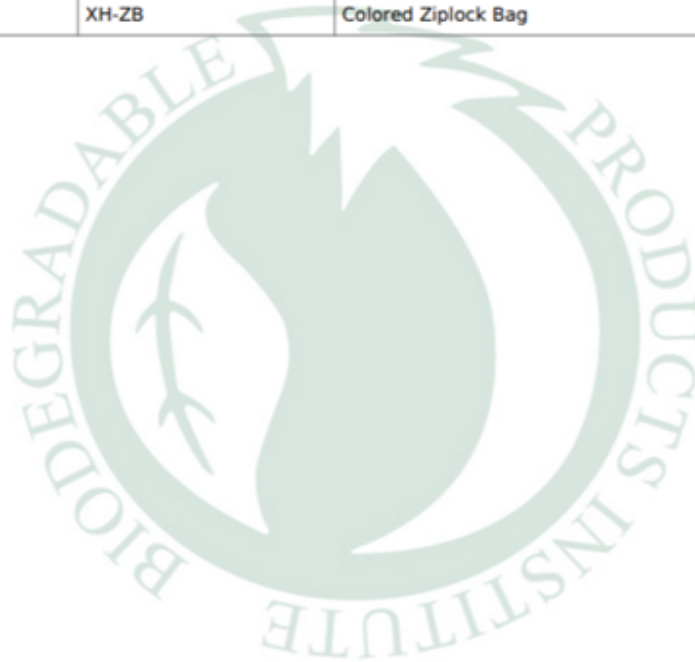
Valid until: March 31, 2022
Certificate #: 7719318-5

Products on this Certificate:

The following item numbers (SKUs) are certified under this document. Only these items are published on the BPI's web-based products catalogs.

The licensee shall inform BPI immediately for any new products or discontinued products. These products were certified under product review 20180807-01 and must be recertified by the BPI on or before March 03, 2022

Brand	Manufacturer SKU	Title
XHBIO	XH-ZB	Colored Ziplock Bag



12.7 Allegato 7: Rapporto Verifica “Centro Nacional de Medios de Protección”



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INSTITUTO NACIONAL DE
SEGURIDAD Y SALUD
EN EL TRABAJO, O.A. M.P.

CENTRO NACIONAL DE
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Informe de ensayo, referido a la mascarilla autofiltrante (media máscara filtrante) frente a partículas, Mascarilla FFP2, [redacted]

Este informe, que consta de tres páginas numeradas y selladas, sólo puede ser reproducido en su totalidad. En cualquier otro caso deberá mediar la autorización escrita de la Directora del Centro Nacional de Medios de Protección. La información detallada relativa a los ensayos realizados está a disposición del cliente, previa solicitud por escrito.

1. Antecedentes.

Con fecha 30 de julio de 2020 y con número de registro de entrada (NRE) 03687 se recibió en el Centro Nacional de Medios de Protección (CNMP) solicitud formal de ensayos de la mascarilla autofiltrante (media máscara filtrante) frente a partículas Mascarilla FFP2, [redacted]

2. Objeto.

Describir los resultados de los siguientes ensayos:

- Penetración con aerosol de NaCl (en estado de recepción)

realizados a las muestras recibidas cuya clasificación es FFP2 indicada por el solicitante, conforme a lo establecido en las normas:

UNE-EN 149:2001+A1:2010 "Dispositivos de protección respiratoria. Medias máscaras filtrantes de protección contra partículas. Requisitos, ensayos, marcado".

UNE- EN 13274-7:2008 "Equipos de protección respiratoria. Métodos de ensayo. Parte 7: Determinación de la penetración de los filtros de partículas".

3. Muestras.

3.1. Recepción.

Nº muestras	Fecha entrada CNMP	Códigos de identificación
3	29.07.2020 / 1034	del 36920-01 al 36920-3

3.2. Descripción.

Esta descripción se realiza basándose en una inspección visual (véanse fotografías).


Son mascarillas autofiltrantes o medias máscaras filtrantes, plegadas, sin válvula de exhalación. Disponen de clip nasal. El arnés de cabeza consiste en cintas elásticas que pasan por las orejas.

CORREO ELECTRÓNICO

cnmp@inst.mitrामiss.es



Los ensayos marcados (*) no están amparados por la acreditación ENAC



CARABELA LA NIÑA, 16
41007 SEVILLA
TEL: 95 451 41 11
FAX: 95 467 27 97
Código DIR3: EA0041505



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Las muestras se presentan en bolsa de plástico de 1 ud.

Marcado

En el lateral izquierdo indica Star Care CE 2163 EN 149:2001+A1:2009 FFP2 NR MSH

Fotografías



4. Ensayos.

Los ensayos fueron realizados según lo indicado en la siguiente tabla.

Ensayo (UNE-EN 149:2001+A1:2010)	Procedimiento	Fecha de realización
Penetración con aerosol de NaCl en estado de recepción 8.11 (y UNE-EN 13274-7:2008)	MPE-2221	25-08-20



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5. Resultados y conformidad.

A continuación se muestran los resultados obtenidos de los ensayos y determinaciones realizados, que sólo son válidos para las muestras ensayadas.

Ensayo	Especificación (UNE-EN 149:2001+A1:2010)	Resultado	Conclusión ⁽¹⁾
Penetración del material filtrante frente a aerosol de NaCl en estado de recepción (Penetración después de 3,5 minutos)	7.1, 7.2, 7.9.2	(%)	Cumple FFP2
	Penetración del material filtrante	1,025 ± 0,002	
	Clasificación FFP2 ≤ 6 %	0,963 ± 0,002 0,564 ± 0,002	

(1) La clasificación final de una mascarilla tipo FFP según UNE-EN 149 viene determinada por los resultados de un conjunto de ensayos y no sólo por el aquí reflejado.

Sevilla, a 03 de septiembre de 2020


Mª Angeles Serra de Torres
 Técnico Superior de Prevención
 Unidad Técnica Protección Respiratoria



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