



DOCUMENTATION

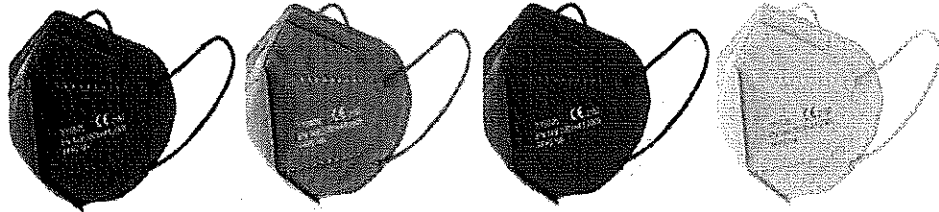
MASK ULTRA PROTECTION FFP2

MASCARILLA ULTRA PROTECCIÓN FFP2

MASQUE FFP2 ULTRA PROTECTION FFP2

MASCHERINA PROTEZIONE ULTRA FFP2

REF. CV-41



MASTER BOX: 1000 pcs



CV-41

ITEM: YY0525

DESCRIPTION: NAAMIO

MATERIAL:

3 PLY (40% non woven, 38% Meltblown, 22% algodón).

QUANTITY: 1.000

G.W

N.W

CNT SIZE

BATCH NUMBER:

PRODUCTION DATE:

VALIDITY:

产品名称: FFP2防护口罩(非医用)
执行标准: GB149-2001+A1-2009
生产厂名: 江门市华工贸易有限公司
生产地址: 江门市江海区信义路8号华工贸易有限公司
MADE IN P.R.C.

BOX: 25 pcs

FFP2
Personal Protective Equipment
Equipo de Protección Individual (EPI)

EN 149:2001+A1:2009
CE 2163 FFP2 NR
Filtration Efficiency > 94%



CV-41 MASCARILLA ULTRA PROTECCIÓN FFP2
Comfortable protection against infection / Protección cómoda contra infecciones

MASCARILLA ULTRA PROTECCIÓN FFP2
Personal Protective Equipment
Equipo de Protección Individual (EPI)

Instructions:

Step for usage:

1. Open the lidable parts.
2. Make the nose bridge have the right fit.
3. Pull the strap over the ear.
4. Adjust the strap to fit the ear.
5. Use the mask as instructed and avoid re-use.

Instrucciones de uso:

1. Abre la mascarilla desplegable.
2. Ajusta la nariz para que quede bien ajustada.
3. Ajusta las cintas de la mascarilla por detrás de la cabeza.
4. Ajusta la cinta para que quede bien ajustada a la oreja.
5. Utilízala como se indica y evita su reutilización.

Warnings:

1. Do not use the mask if it is damaged or if it does not fit properly.
2. Do not use the mask if it is damaged or if it does not fit properly.
3. Do not use the mask if it is damaged or if it does not fit properly.
4. Do not use the mask if it is damaged or if it does not fit properly.
5. Do not use the mask if it is damaged or if it does not fit properly.

ATENCIÓN:

1. No utilizar la mascarilla si está dañada o si no se ajusta correctamente.
2. No utilizar la mascarilla si está dañada o si no se ajusta correctamente.
3. No utilizar la mascarilla si está dañada o si no se ajusta correctamente.
4. No utilizar la mascarilla si está dañada o si no se ajusta correctamente.
5. No utilizar la mascarilla si está dañada o si no se ajusta correctamente.

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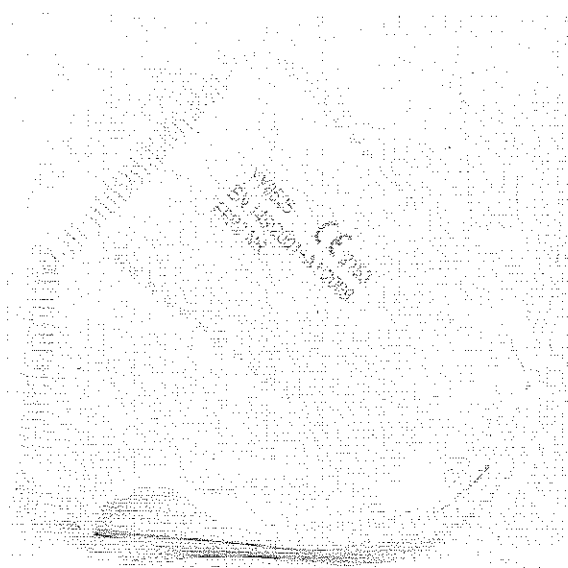
FFP2
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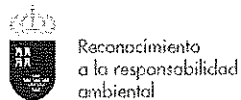
FFP2
Personal Protective Equipment
Equipo de Protección Individual (EPI)

EN 149:2001+A1:2009
CE 2163 FFP2 NR
Filtration Efficiency > 94%

BAG: 1 pc



Colaboramos con



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CIFF CARLOS III IPD CALIDAD



Asociaciones y Entidades a las que pertenecemos



Manufacturer:
Jiangmen Yanyang Trading Co., Ltd

NO.18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China

EU Declaration of Conformity

We, the manufacturer, herewith declare that the products

Filtering Half Mask

Brand: CRDLIGHT Item No.: YY0525

Meet the essential requirements and relevant provisions of EU Directive:
Personal Protective Equipment Regulation(EU) 2016/425 Annex 9

This Declaration of conformity is valid in connection with the following EU-TYPE EXAMINATION
CERTIFICATE:

Certificate NO.: 2163-PPE-834 issued by UNIVERSAL CERTIFICATION AND SURVEILLANCE
TRADE LTD. CO

Technical Assessment Report: 2163-KKD-834

Report Date: 25.06.2020

Test Reported Obtained from: Trust Right Testing and Certification Service (Zhongshan) Ltd.

Application Standard: EN149:2001+A1:2009 FFP2 NR

Classifications: FFP2 NR



The above mentioned declaration of conformity is exclusively under the responsibility of

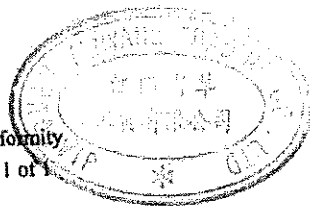
Jiangmen Yanyang Trading Co., Ltd.
NO.18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China

Jiangmen China 2020-August-06

Place,

Date

EU Declaration of Conformity
Document No: Page 1 of 1



EP
*Sales
Manager*

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-834

Respiratory protective devices, filtering half masks to protect against particles manufactured by
JIANGMEN YANYANG TRADING CO., LTD.
No.1, 5th Floor, Building 2, No. 18 Xinyi Road, Jianghai District, Jiangmen 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: CRDLIGHT Model: YY0525
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 25/06/2020 and will be valid for 5 years, if there is no change in the relevant harmonised standard affecting the essential health and safety requirements.



Suat KACMAZ
UNIVERSAL CERTIFICATION
Director



Verify the validity with the QR code

TECHNICAL ASSESSMENT REPORT

REPORT DATE / NO: 25.06.2020 / 2163-KKD-834

Manufacturer: JIANGMEN YANYANG TRADING CO., LTD.

Address: No.1, 4th Floor, Building 2, No. 18 Xinyi Road, Jianghai District, Jiangmen City, Guangdong Province, China

This report is for the, given above, manufacturer prepared according to the test results obtained from Trust Right Testing and Certification Service (Zhongshan) Ltd, accredited by IAS (International Accreditation Service), signatory to ILAC MRA, with number TL-861 for the product identified below, dated 15.06.2020 with Serial Id R20200062 based on EN 149: 2001 + A1: 2009 standard and the technical file dated 19 June, 2020 Version 01 provided by the manufacturer.

The technical file of the manufacturer, and risk evaluation against the essential health safety requirements and the test report evaluated for their relation with Essential Requirements of Personal Protective Equipment Regulation and found to be appropriate.

This report is an annex and an integral part of the EU Type Examination Certificate issued to the manufacturer. The test results and issued certificate belongs only to the tested model. The technical report consists of a total of 6 pages.

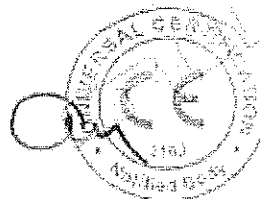
Product Description: Particle Filtering Half Mask

Classification: FFP2 NR

Brand Name: CRDLIGHT Model: YY0525

CRDLIGHT

YY0525 **CE2163**
EN 149:2001+A1:2009 FFP2 NR
Manufacturer: Jiangmen Yanyang
Trading Co., Ltd.



**THE CLAUSES OF EN 149: 2001 + A1: 2009 STANDARD RELATED TO EUROPEAN UNION DIRECTIVE
EU 2016/425 REQUIREMENTS**

1.1. Design principles

1.1.1. Ergonomics

PPE must be so designed and manufactured that in the foreseeable conditions of use for which it is intended the user can perform the risk related activity normally whilst enjoying appropriate protection of the highest possible level.

1.1.2. Levels and classes of protection

1.1.2.1. Highest level of protection possible

The optimum level of protection to be taken into account in the design is that beyond which the constraints by the wearing of the PPE would prevent its effective use during the period of exposure to the risk or normal performance of the activity.

1.1.2.2. Classes of protection appropriate to different levels of risk

Where differing foreseeable conditions of use are such that several levels of the same risk can be distinguished, appropriate classes of protection must be taken into account in the design of the PPE.

1.2. Innocuousness of PPE

1.2.1. Absence of risks and other inherent nuisance factors

PPE must be so designed and manufactured as to preclude risks and other nuisance factors under foreseeable conditions of use.

1.2.1.1. Suitable constituent materials

The materials of which the PPE is made, including any of their possible decomposition products, must not adversely affect the health or safety of users.

1.2.1.2. Satisfactory surface condition of all PPE parts in contact with the user

Any part of the PPE that is in contact or is liable to come into contact with the user when the PPE is worn must be free of rough surfaces, sharp edges, sharp points and the like which could cause excessive irritation or injuries.

1.2.1.3. Maximum permissible user impediment

Any impediment caused by PPE to movements to be made, postures to be adopted and sensory perception must be minimized; nor must PPE cause movements which endanger the user or other persons.

1.3. Comfort and effectiveness

1.3.1. Adaptation of PPE to user morphology

PPE must be designed and manufactured in such a way as to facilitate its correct positioning on the user and to remain in place for the foreseeable period of use, bearing in mind ambient factors, the actions to be carried out and the postures to be adopted. For this purpose, it must be possible to adapt the PPE to fit the morphology of the user by all appropriate means, such as adequate adjustment and attachment systems or the provision of an adequate range of sizes.

1.3.2. Lightness and design strength

PPE must be as light as possible without prejudicing design strength and efficiency.

Apart from the specific additional requirements which they must satisfy in order to provide adequate protection against the risks in question (see 3), PPE must be capable of withstanding the effects of ambient phenomena inherent under the foreseeable conditions of use.

1.4. Information supplied by the manufacturer

The notes that must be drawn up by the former and supplied when PPE is placed on the market must contain all relevant information on:

- a) In addition to the name and address of the manufacturer and/or his authorized representative established in the Community
- b) Storage, use, cleaning, maintenance, servicing and disinfection, cleaning, maintenance or disinfectant protection recommended by manufacturers must have no adverse effect on PPE or users when applied in accordance with the relevant instructions;
- c) Performance as recorded during technical tests to check the levels or classes of protection provided by the PPE in question;
- d) Suitable PPE accessories and the characteristics of appropriate spare parts;
- e) The classes of protection appropriate to different levels of risk and the corresponding limits of use;
- f) The obsolescence deadline/period of obsolescence of PPE or certain of its components;
- g) The type of packaging suitable for transport;
- h) The significance of any markings (see 2.12)
- i) Where appropriate the references of the Directives applied in accordance with Article 5(6) (b);
- j) The name, address and identification number of the notified body involved in the design stage of the PPE

These notes, which must be precise and comprehensible, must be provided at least in the official language(s) of the member state of destination

2. ADDITIONAL REQUIREMENTS COMMON TO SEVERAL CLASSES OR TYPES OF PPE

2.1. PPE incorporating adjustment systems

If PPE incorporates adjustment systems, the latter must be designed and manufactured so that, after adjustment, they do not become undone unintentionally in the foreseeable conditions of use.

2.3. PPE for the face, eyes and respiratory system

Any restriction of the user's face, eyes, field of vision or respiratory system by the PPE shall be minimised.

The screens for those types of PPE must have a degree of optical neutrality that is compatible with the degree of precision and the duration of the activities of the user.

If necessary, such PPE must be treated or provided with means to prevent misting-up.

Models of PPE intended for users requiring sight correction must be compatible with the wearing of spectacles or contact lenses.

2.4. PPE subject to ageing

If it is known that the design performance of new PPE may be significantly affected by ageing, the month and year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and unambiguously marked on each item of PPE placed on the market and on its packaging.

If the manufacturer is unable to give an undertaking with regard to the useful life of the PPE, his instructions must provide all the information necessary to enable the purchaser or user to establish a reasonable obsolescence month and year, taking into account the quality level of the model and the effective conditions of storage, use, cleaning, servicing and maintenance.

Where appreciable and rapid deterioration in PPE performance is likely to be caused by ageing resulting from the periodic use of a cleaning process recommended by the manufacturer, the latter must, if possible, affix a marking to each item of PPE placed on the market indicating the maximum number of cleaning operations that may be carried out before the equipment needs to be inspected or discarded. Where such a marking is not affixed, the manufacturer must give that information in his instructions.

2.6. PPE for use in potentially explosive atmospheres

PPE intended for use in potentially explosive atmospheres must be designed and manufactured in such a way that it cannot be the source of an electric, electrostatic or impact-induced arc or spark likely to cause an explosive mixture to ignite.

2.8. PPE for intervention in very dangerous situations

The instructions supplied by the manufacturer with PPE for intervention in very dangerous situations must include, in particular, data intended for competent, trained persons who are qualified to interpret them and ensure their application by the user.

The instructions must also describe the procedure to be adopted in order to verify that PPE is correctly adjusted and functional when worn by the user.

Where PPE incorporates an alarm which is activated in the absence of the level of protection normally provided, the alarm must be designed and placed so that it can be perceived by the user in the foreseeable conditions of use.

2.9. PPE incorporating components which can be adjusted or removed by the user

Where PPE incorporates components which can be attached, adjusted or removed by the user for replacement purposes, such components must be designed and manufactured so that they can be easily attached, adjusted and removed without tools.

2.12. PPE bearing one or more identification or recognition marks directly or indirectly relating to health and safety

The identification or recognition marks directly or indirectly relating to health and safety affixed to these types or classes of must preferably take the form of harmonized pictograms or ideograms and must remain perfectly legible throughout the foreseeable useful life of the PPE. In addition, these marks must be complete, precise and comprehensible so as to prevent any misinterpretation; in particular, where such marks incorporate words or sentences, the latter must appear in the official language(s) of the Member State where the equipment is to be used.

If PPE (or a PPE component) is too small to allow all or part of the necessary marking to be affixed, the relevant information must be mentioned on the packing and in the manufacturer's notes.

3. ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS

3.10.1. Respiratory protection

PPE intended for the protection of the respiratory system must make it possible to supply the user with breathable air when exposed to a polluted atmosphere and/or an atmosphere having an inadequate oxygen concentration.

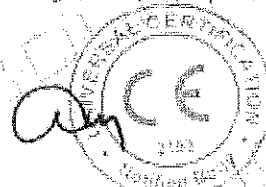
The breathable air supplied to the user by PPE must be obtained by appropriate means, for example after filtration of the polluted air through PPE or by supply from an external unpolluted source.

The constituent materials and other components of those types of PPE must be chosen or designed and incorporated so as to ensure appropriate user respiration and respiratory hygiene for the period of wear concerned under the foreseeable conditions of use.

The leak-tightness of the facepiece and the pressure drop on inspiration and, in the case of the filtering devices, purification capacity must keep contaminant penetration from a polluted atmosphere low enough not to be prejudicial to the health or hygiene of the user.

The PPE must bear details of the specific characteristics of the equipment which, in conjunction with the instructions, enable a trained and qualified user to employ the PPE correctly.

In the case of filtering equipment, the manufacturer's instructions must also indicate the time limit for the storage of new filters kept in their original packaging.



Technical Assessment of EN 149: 2001 + A1: 2009 Standard and other Standards it refers to, Clauses Corresponding to the
(EU) 2016/425 Directive

Conforming to EN 149:2001 + A1:2009 Standard Requirements

Article 5 **Classification: Particle Filtering Half Mask**
The mask subject to evaluation based on the test results and technical file provided by the manufacturer is classified as:
Filtering Efficiency and maximum Total Inward Leakage: Classified as FFP2
Mask is classified for single shift use, NR

Article 7.1 **Packaging:** Particle filtering half masks are packaged to protect them from contamination before use and with cardboard boxes to prevent mechanical damage. The packaging design and the product is considered to withstand the foreseeable conditions of use based on the visual inspection results given in the test report.

Article 7.5 **Material:** Materials used in particle filtering half masks, according to the simulated wearing treatment and temperature conditioning results; it is understood it withstands handling and wear over the period for which the particle filtering half mask is designed to be used, it suffered mechanical failure of the facepiece or straps, any material from the filter media released by the air flow through the filter has not constitute a hazard or nuisance for the wearer. The manufacturer declares that the materials used in manufacturing of the mask does not have an adverse affect to the health and safety of users.

Based on the test results, the masks did not collapse when subject to simulated wearing and temperature conditioning. No nuisance situation is reported during the practical performance tests by human subjects.

Article 7.6 **Cleaning and Disinfection:** Particle filtering half mask is not designed to be reusable. No cleaning or disinfection procedure provided by the manufacturer.

Practical Performance :
The test report indicates that the human subjects did not face any difficulty in performing the exercises while they were wearing by the sample masks, in walking test or work simulation tests. The wearers did not report any failure by means of head harness / straps' earloops comfort, security of fastenings and field of vision. Also no imperfections reported during total inward tests about the comfort, field of vision and fastening issues.

Assessed Elements	Positive	Negative	Requirements in accordance with EN 149:2001 + A1:2009 and Result
2 Head harness comfort	2	0	Positive results are obtained from the test subjects No imperfections
3 Security of fastenings	2	0	
5 Field of vision	2	0	

Conditioning : (A.R.) As Received, original

Article 7.8 **Finish of Parts:** Particle filtering half masks, which are likely to come into contact with the user, do not have sharp edges and do not contain burrs.

Total Inward Leakage:
The Total Inward Leakage test is conducted by 10 individual in an aerosol chamber with a walking band, and samples are taken during the conduction of the exercises defined in the standard. The samples used in the test are subjected to the conditioning required in the standard as Temperature conditioning and as received. The face dimensions of the subjects are also reported. The measurement details for each subject and for each exercise are available in the test report.

Article 7.9.1 It was reported that,
All 50 exercise measurement results are smaller or equal to 11%, the values varies between 6.7 % and 9.9 %
9 out of 10 individual's arithmetic mean is smaller or equal to 8%, the values varies between 7.1 % and 8.3 %

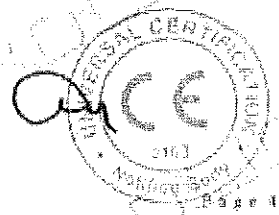
According to the reported results, the product meets the limits for FFP1 and FFP2 classification.

Article 7.9.2 **Penetration of filter material: Sodium Chloride Testing**

Condition	No. of Sample	Sodium Chloride Testing 95 L/min max (7%)	Requirements in accordance with EN 149:2001 + A1:2009	Result
(A.R.)	-	1.3	FFP1 ≤ 20%	Filtering half masks fulfill the requirements of the standard EN EN 149:2001 + A1:2009 given in 7.9.2 in range of the FFP1, FFP2 classes.
(A.R.)	-	1.7		
(A.R.)	-	1.2		
(S.W.)	-	1.3	FFP2 ≤ 6%	
(S.W.)	-	1.3		
(S.W.)	-	1.4		
(M.S. T.C.)	-	1.6	FFP5 ≤ 1%	
(M.S. T.C.)	-	1.6		
(M.S. T.C.)	-	1.5		

Conditioning : (M.S.) Mechanical Strength
(T.C.) Temperature Conditioning
(A.R.) As Received, original
(S.W.) Simulated wearing treatment

95 L/min = 1.5 dm³/min



Article
7.17

Clogging: This test is not applied to Particle Filtering Half Mask which is not reusable.
(For single shift use devices, the clogging test is optional test. For reusable devices test is mandatory.)

Article
7.18

Dismountable Parts: There are no dismountable parts on the product.

Article
8

Testing: All tests conducted according to Clause 8 of this standard is available in the test report and are evaluated in this report for qualification and classification of the mask.

Article
9

Marking - Packaging: Necessary markings are available on the product package (box). The manufacturer and its trademark is clearly visible. The type of the mask and the classification including the status of re-usability, the reference to EN 149:2001 + A1:2009 standard, the end date of shelf life, using and storage instructions and pictograms and CE mark are available on the product package. The above evaluation is based on the technical document for packaging and marking for box design. Verified on the Annex 9.1 of the technical file.

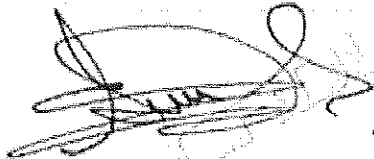
The technical documentation for mask design (drawing) also evaluated for marking requirements, drawing YY9525. Even the mask template (drawing) not indicates the necessary markings, the image of the mask in the technical file carries information about the manufacturer / trademark (CREDLIGHT) of the manufacturer, type of mask, the reference to EN 149/A1:2009 standard and classification including the re-usability of the mask. The manufacturer also printed CE mark with our Notified Body number. The mask do not have sub-assemblies. Even the tested sample by the laboratory do not carry necessary marking information as stated in the technical documentation, the manufacturer shall follow marking instructions for serial production. Model YY9525 drawing exists in the technical file of the manufacturer, Annex 6 of technical file.

Article
10

Information to be supplied by the manufacturer: In each of the smallest commercially available packaging of the product, implementation (installation instructions) pre-use controls, warning and usage limitations, storage and meanings of symbols / pictograms are defined. User instruction document in the technical file found to be appropriate, Annex 8. The manufacturer shall include this documented user information text in every smallest commercially available package.

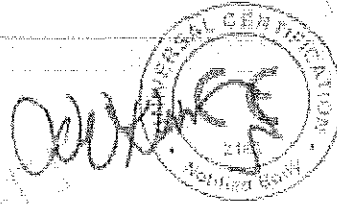
PREPARED BY

Osman CAMCI
PPE Expert



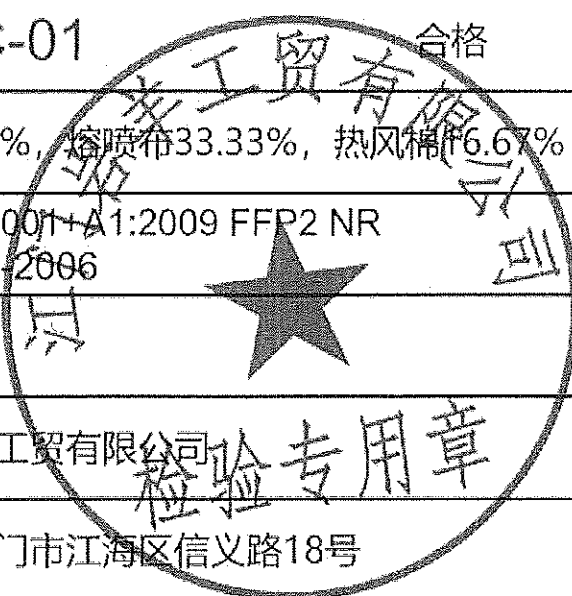
APPROVED BY

Suat KACMAZ
Director



合格证

产品名称	自吸过滤式防颗粒物呼吸器
产品型号	YY0525
品牌	
产品规格	155*105MM
数量	25 片
生产日期	2020/9/5
产品批号	20200903
检验员	QC-01
主要原材料	无纺布50%，熔喷布33.33%，热风棉6.67%
执行标准	EN 149:2001+A1:2009 FFP2 NR GB 2626-2006
有效期	3年
生产厂家	江门岩羊工贸有限公司
生产地址	广东省江门市江海区信义路18号



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MADE IN CHINA



di Roberto Lorusso & C. Sas

UFFICI E DEPOSITO

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Tel. 099.4792361 - Fax 099.4777978
nadir@nadircancelleria.it
P. IVA o C.F. 02909520732
SDI M5UXCR1

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IBAN IT85C 03069 15813 100 000 006 959

Spett.le

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PIAZZA DANTE ALIGHIERI 1
58014 MANCIANO (GR)

Destinazione merce

Cod. Cli. 32.291	Partita IVA	Codice fiscale 82002580536	Porto FRANCO	Telefono 0564629322	Numero D.D.T. 2.000/A1	Data D.D.T. 07/09/2020	Pag. 1 / 1
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Codice e descrizione pagamento 060 BONIFICO 30gg. DF.	Banca d'appoggio
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Codice	Descrizione	U.M.	Quantità
LOGFLYKN95BI	Rif. Ordine n° 18234 del 02/09/2020 MASCHERINA FFP2 BIANCA senza VALVOLA KN95- CE2163	CF	400,000
LOGFLYVISOR	VISIERA PROTETTIVA POLICARBONATO CON ELASTICO - Cv-15 MASCHERINE E VISIERE DA CONSEGNARE SUBITO LUN AL VEN 9-12 0564629322 / 3358314857 MAGRINI	PZ	30,000

N. Colli 2	Causale del trasporto VEN C/VENDITA	Aspetto dei beni CARTONE	Data del trasporto
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Incaricato al trasporto

<p>CONDIZIONI GENERALI DI VENDITA: La merce viaggia a rischio e pericolo del committente anche se franco arrivo. Non si accettano reclami e resi della merce se non fatti entro 10 giorni dalla consegna. I pagamenti effettuati da e/oltre a qualsiasi forma, si intendono effettuati nel domicilio della venditrice a norma dell'art. 1498 C.C. - I mezzi di pagamento alle scadenze contrattuali fanno maturare l'interesse al tasso bancario corrente al mercato di 3 punti. Per qualsiasi contestazione o controversia il Foro competente è quello del tribunale di Taranto. Le clausole predisposte sono state approvate specificatamente a norma dell'art. 1341 C.C. con la sottoscrizione di questo Documento di Trasporto/Fattura. PER ESIGENZE CONTABILI NON SI ACCETTANO ARROTONDAMENTI NE SCONTI.</p> <p>Al sensi del D.lgs. 196/03 vi comuniciamo che nel nostro archivio cartaceo ed informatico sono contenute le Vostre personali e che questi saranno utilizzati ed elaborati elettronicamente con finalità di carattere gestionale-amministrativo e commerciale. Vi riserviamo inoltre che in forza dell'art.7 della legge sopra citata avete il diritto in ogni momento di conoscere, cancellare, rettificare, aggiornare, integrare e opporvi al trattamento dei dati. Titolare del trattamento è la società Nadi cancelleria SAS, nella persona del suo legale rappresentante pro tempore.</p>	<p>Note</p> <p>dal lun al ven dalle 9 alle 12 3358314857 magrini</p>
	<p>FIRMA CONDUCENTE</p>

ORIGINALE CLIENTE



di Roberto Lorusso & C. Sas

UFFICI E DEPOSITO

Via Aristosseno, 21 - 74121 Taranto
Tel. 099.4792361 - Fax 099.4777978
nadir@nadircancelleria.it
P. IVA e C.F. 02909520732
SDI MSUXCR1

CASH & CARRY

Viale Unità D'Italia, 133 - 74121 Taranto
Tel. 099.7729057 - Fax 099.6719422
info@nadircancelleria.it

- INGROSSO CANCELLERIA
- FORNITURE UFFICI
- ARTICOLI TECNICI
- TIPOGRAFIA
- STAMPA UV
- TAGLIO LASER
- GADGETS ED ABBIGLIAMENTO PERSONALIZZATO



point

partner
RICOH 
www.nadircancelleria.it

UNICREDIT BANCA DI ROMA

IBAN IT04K 02008 15815 000 102 298 565

BANCA INTESA SAN PAOLO SPA

IBAN IT85C 03069 15813 100 000 006 959

Spett.le

ISTITUTO COMPRENSIVO PIETRO ALDI
PIAZZA DANTE ALIGHIERI 1
58014 MANCIANO (GR)

Destinazione merce

Cod. Cil.	Partita IVA	Codice fiscale	Porto	Telefono	Numero D.D.T.	Data D.D.T.	Pag.
32.291		82002580536	FRANCO	0564629322	2.222/A1	24/09/2020	1 / 1

Codice e descrizione pagamento	Banca d'appoggio
060 BONIFICO 30gg. DF.	

Codice	Descrizione	U.M.	Quantità
LOGFLYKN95BI	MASCHERINA FFP2 BIANCA senza VALVOLA KN95- CE2163	CF	2,000,000
DURACELLPPAAA	PILA DURACELL PLUS POWER 4pz AAA - MINISTILO *30	BS	10,000

N. Colli	Causale del trasporto	Aspetto dei beni	Data del trasporto
2	VEN CVENDITA	CARTONE	

Incaricato al trasporto

<p>CONDIZIONI GENERALI DI VENDITA: La merce viaggia a rischio e perdita del compratore anche se il conto è a carico attivo. Non si accettano reclami e resi della merce se non fatti entro 10 giorni dalla consegna. I pagamenti e sfilacci o da fornitori qualsiasi forma, si intendono effettuati nel domicilio della venditrice a norma del art. 1480 C.C. - I mancati pagamenti alle scadenze contrattuali fanno maturare interessi moratori al tasso bancario corrente aumentato di 3 punti. Per qualsiasi controversia o contestazione il Foro competente è quello del tribunale di Taranto. Le clausole predisposte sono state approvate esplicitamente a norma dell'art. 1341 C.C. con la sottoscrizione di questo Documento di Trasporto/Fattura. PER ESIGENZE CONTABILI NON SI ACCETTANO ARROTONDAMENTI NE SCOTTI.</p> <p>Al sensi del D.lgs. 158/05 si comunicano che nel corso attività cartacea via telematica sono conteggiati il Vg dai personali e che questi saranno utilizzati ed elaborati ed elaborati per fini di carattere gestionale amministrativo e commerciale. Vi ricordiamo inoltre che in forza dell'art. 17 della legge sopra citata avete il diritto in ogni momento di conoscenza, cancellato, rettifica, aggiunta, integrazione o opposizione al trattamento dei dati. Titolare del trattamento è la società Nadir Cancelleria SAS, nella persona del suo legale rappresentante pro tempore.</p>	<p>Note</p> <p>ORARI LUN AL VEN 9-12 0564629322 / 3358314857 MAGRINI</p>
	<p>FIRMA CONDUCENTE</p>

ORIGINALE CLIENTE



Scheda Tecnica

Codice Sol.Bat.
340043

Ammoniaca Profumata "SOLBAT" 1000 ml

CARATTERISTICHE COMMERCIALI

Codice EAN 8 027391001326
Identificazione lotto: Lotto ggg del gg/mm/aa

FORMULAZIONE

Componente(100%)	% p/p
Ammoniaca	< 3
Profumo Idrosolubile	< 0,5
Antischiuma siliconico	< 0,1
Acqua Addolcita °F<3	q.b.100

CARATTERISTICHE CHIMICO-FISICHE ED ORGANOLETTICHE

Parametro	Livello Inferiore	Standard	Livello Superiore	Metodo di analisi
Titolo (%)	0,6	0,8	1	Metodo Interno
densità spcifica (gr/ml)	0,995	0,996	0,997	Densimetro
pH	10,4	11	11,4	pHmetro
Aspetto	Liquido Limpido - lievemente opalescente			Visivo
Colore	Incolore			Visivo
Odore	Pungente - Fiorito			Olfattivo

IMBALLO PRIMARIO

CARATTERISTICHE ETICHETTA

Materiale	Carta Patinata
Dimensioni (L x h) mm	82x96
Peso (gr.)	1,15 ± 1,5%

IMBALLO SECONDARIO

Descrizione	Cartone
Dim. (LxPxH)in cm	41,0 x 25,7 x 28,0
Pz. Flaconi x imballo	15
Peso imballo vuoto(gr.)	525
Peso imb. completo(Kg)	16,1-16,2

PALLETTIZZAZIONE

Tipo Pallet	EPAL
Tipo Imballo	Cartone
N° imballi x strato	9
N° strati	5
Totale imballi	45
Peso Pallet - Kg	744
Altezza Pallett - cm	155
Volume Pallet (m3)	1,50
Tolleranza peso	± 2%



Flaconc: Materiale/Colore	PEHD rigenerato post consumo-Verde
Tappo: Tipologia/Colore	sicurezza - rosso
Peso Tappo (gr.)	4,5 ± 5%
Dim. totali (h. x diam) mm	270 x 80
Peso imballo vuoto (gr.)	42 ± 5%
Peso imballo compl. (gr)	1040-1045