名称	规格	价格	数量
德国防护服	2-01-003	人民币：140/件 美元：20.16/件	15178
德国防护服	333B55	人民币：130/件 美元：18.72/件	7348

德国防护服　　2-01-003

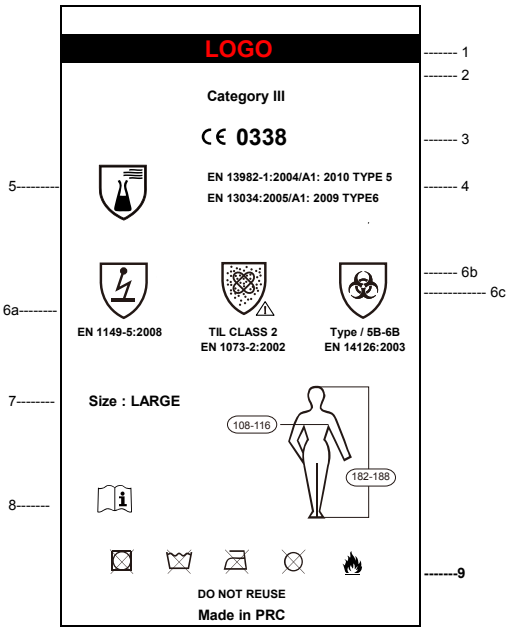
07
06
3-5
3-6

INSTRUCTIONS FOR USE

Chemical protective clothing of category III

This garment complies with the requirements of Directive 89/686/EEC and any referenced standard

Explanation of the CE Label



Marking: Each coverall is identified by an inside and an outside label. The inner label indicates the protective class as defined in the EU Directive.It also gives other relevant information of use to the enduser. The outer label identifies the type of garment.

1 Fabric Type
2 Model identification
3 CE mark signifies compliance with PPE of Category III according to European Legislation. The testing of the prototype and subsequent CE registration was made at BTTG Testing & Certification Ltd., Notified Body Identification No. 0338
4 Type 5 Particle Tight Clothing: EN13982-1:2004+A1:2010 Type 6 Splash Tight Clothing EN13034:2005/A1:2009
5 This pictogramme shows that the suit is for protection against chemicals
6a coveralls are antistatically treated and comply to the electrostatic protection required by EN1149 - 5 on the reverse side, and must be used with compatible accessories and work practices to be effective.
6b This pictogramme and triangle indicate radioactive protection to EN 1073-2:2002 excluding clause 4.2 puncture resistance
6c The letter'-B' after Type number indicates that fabric used in this coverall has been tested and passed to EN14126:2003 protection against infective agents
7 Size Information:
Sizes according to EN340.
Please choose the appropriate size.

size	chest (cms)	height (cms)
S	84 - 92	162 - 170
M	92 - 100	170 - 176
L	100 - 108	176 - 182
XL	108 - 116	182 - 188
XXL	116 - 124	188 - 194
special larger sizes to order		

8 Wearer should read these instructions
9 Care Pictogrammes: Do not wash, machine dry, iron, or dry clean.

Additional Warning: Flammable material . Keep away from fire

PERFORMANCE CHART

FABRIC PHYSICAL PROPERTIES		TEST METHOD	RESULT	CLASS
Abrasion Resistance		EN530	>100 cycles*	Class 2
Flex Cracking Resistance		ISO 7854	>40,000cycles*	Class 5
Trapezoidal Tear Resist.	MD	ISO 9073-4	>40N	Class 3
	CD		>10N	Class 1
Tensile Strength	MD	ISO 13934-1	>100N	Class 3
	CD		>30N	Class 1
Resistance to Ignition		EN13274-4	Pass	
Puncture Resistance		EN863	>5N **	Class 1
Seam Strength		ISO 5082/A2	>75N	Class 3
Burst Resistance		ISO 13938-1	184.1kPa	Class 3
Antistaticity		EN1149-5	Pass	
pH Value		EN ISO 3071	Pass	

Note * denotes visual endpoint
Note ** exclusion: EN ISO 1073-2:2002 clause 4,2 requires class 2

CHEMICAL PERMEATION		EN 374-3	RESULT	CLASS
Fabric:	Sodium Hydroxide 40%		>480min	Class 6
Taped Seams:	Sodium Hydroxide 40%		>60 min	Class 3

WHOLE SUIT TEST PERFORMANCE	RESULT
Type 4 Spray Test method defined by EN ISO 17491-4:2008 Method:B	Pass
Type 5 Inward Leakage Test method defined by EN ISO 13982-2:2004 pass = $L_{jmn.82/90} \leqq 30\%$ and $L_{S.8/10} \leqq 15\%$	Pass
Protective clothing against radioactive contamination EN1073-2:2002 ***	Class 1
Performance of protective clothing against infective agents EN14126:2003	

ISO 16603:2004	ISO 16604:2004	ISO22611:2003	ISO 22612:2005	ISO 22610:2006
Class 6	Class 2	Class 3	Class 3	Class 6

Note *** EN1073-2:2002 clause 4.2 requires puncture resistance of class 2. This fabric meets class 1 only

Note: The year of manufacture is indicated on the packaging label on each carton

Storage and Disposal:
The garments can be stored in accordance with normal storage practice, and disposed of without harm to the environment. The life time is over 5 years. Restrictions on the disposal depend solely on the contamination during use. If in doubt please contact your supplier. The manufacturer cannot accept responsibility for any improper use or disposal of garments produced by them.

Areas of use:
These coveralls are designed for protection against hazardous substances and contamination of both product and personnel. They are typically used, dependent upon the severity of the toxicity and the conditions, for protection against airborne particles and limited non toxic splash and spray.

Limitations:
Exposure to certain chemicals or high concentrations, may require higher barrier properties of the fabric, or in the construction of the suit. Such conditions can be protected by garments made to the standards of Types 1 to 3 or possibly by a more protective material.
When using a collared coverall with a separate hood, the fabric used must comply with Type 4 regulations. Moreover, to comply with Type 4 requirements there should be a 10cms overlap and the hood should be securely taped to the coverall. Footwear appropriate to the intended use must be worn especially where boots are attached.
These garments offer limited protection to certain organic solvents, and must not be used in such capacity

Garment removal :
Care should be taken with the removal of any garment which may have been contaminated. The use of an assistant wearing gloves should be used to peel back the garment from the wearer, taking care that no contaminant comes into contact with either the assistant or the wearer.

Compliance and responsibility:
In order to fully meet the performance for claimed types of garments, all opening such as wrists, ankles, neck, etc., should be securely taped. The user shall be the sole judge of the suitability for the type of protection required, and the correct combinations of coveralls accessories and ancillary equipment. To obtain full protection all apertures should be securely closed, but the user shall determine, and allow for the effect of heat when in use.
Heat stress and discomfort can be reduced or eliminated by the use of appropriate undergarments or ventilation equipment. The manufacturer cannot be held responsible for any accident caused by misuse, or unsuitability of the garment for the task in progress.

Electrostatic warnings:
The person wearing the electrostatic dissipative clothing shall be properly earthed. The resistance between the person and the earth shall be > 108 ohms e.g by wearing adequate footwear.
electrostatic dissipative clothing shall not be opened or removed whilst in the presence of flammable or explosive atmospheres or while handling flammable or explosive substances.
electrostatic dissipative clothing shall not be used in oxygen enriched atmospheres without the prior approval of the responsible safety engineer .
The electrostatic dissipative performance of the electrostatic dissipative protective clothing can be affected by wear and tear, laundering and possible contamination.
Electrostatic dissipative protective clothing shall permanently cover all non-complying materials during normal use (including bending and movements).

ARTICLE 11B Directive PPE 89/686/EEC CERTIFICATE

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: **NB2056**) confirm that the Management System of **Sword Xiantao Disposable Protective Products Factory** compiles with the requirements of Article 11b of the Directive PPE 89/686/EEC.

Certificate holder: **Sword Xiantao Disposable Protective Products Factory**

Scope: **Manufacturing processes - Personal Protective Equipment: Protective Clothing against Chemicals**

Relevant Standards:

EN 13034:2005+A1:2009 Chemical Protective Clothing Offering Limited Protective Performance against Liquid Chemicals (Type 6 and Type PB [6] equipment)

EN ISO 13982-1:2004+A1:2010 Chemical Protective Clothing Providing Protection to the Full Body against Airborne Solid Particulates (type 5 clothing)

Manufacturing sites/facilities covered by this certificate are:

Sword Xiantao Disposable Protective Products Factory
Liukou Industrial Zone, Xiantao City 433000,
Hubei Province, The People's Republic of China

Technical file Reference No: **CEC40233 –CR29342**

Original certification date: **11th Nov, 2016**

Date of issue: **11th Nov, 2016** Expiry date: **10th Nov, 2021**

Certificate No: **CEC40233/11b**

Heather Mahon

Heather Mahon
Acting Head of Policy, Risk & Certification
Authorized Signatory

This certificate remains the property of SAI Global and has been issued in accordance with the CE Scheme Conditions and Procedures of the SAI Global Assurance Services Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: NB2056

THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL LIMITED OR OTHERWISE.

R-CES-14-1a. Issue #03 , March 2016

simdisposable

汇总征税

中华人民共和国海关进口货物报关单

01012020100007738 3

预录入编号：010120201000077383　　海关编号：010120201000077383　（京机场关）　　页码/页数:1/1

境内收货人（911100007002211 03Q） 北京科园信海医药经营有限公司	进境关别（0101） 京机场关		进口日期 20200216		申报日期 20200221		备案号
境外发货人 UNIQUE TEEZY INTERNATIONAL GMBH	运输方式（5） 航空运输		运输工具名称及航次号		提运单号 99975147133		货物存放地点 国航
消费使用单位（911100007002211 03Q） 北京科园信海医药经营有限公司	监管方式（0110） 一般贸易		征免性质（101） 一般征税		许可证号		启运港（GRC000） 希腊
合同协议号 2020-0210(NO.4)/2020-0210(NO.5)	贸易国（地区）（DEU） 德国		启运国（地区）（GRC） 希腊		经停港（GRC184） 雅典（希腊）		入境口岸（110101） 首都国际机场
包装种类（22） 纸制或纤维板制盒/箱	件数 320	毛重(千克) 3390	净重(千克) 2860	成交方式（1） CIF	运费	保费	杂费

随附单证及编号

随附单证2:代理报关委托协议（电子）;发票;提/运单

标记唛码及备注

备注:<总担保010019AICBC000000018>非医疗器械 N/M

项号	商品编号	商品名称及规格型号	数量及单位	单价/总价/币制	原产国(地区)	最终目的国(地区)	境内目的地	征免
1	6210103000	2-01-003型非医用防护服 4|3|织造方法：机织|种类：防护服|类别：男士|成 分含量：100%聚丙烯|品牌：			德国 (DEU)	中国 (CHN)	(11063/110106)中关村国家自主创新示范区（丰台园）/ 北京市丰台区	照章征税 (1)

特殊关系确认:否　　价格影响确认:否　　支付特许权使用费确认:否　　自报自缴:否

报关人员　　报关人员证号01107510　　电话　　兹申明对以上内容承担如实申报、依法纳税之法律责任　　海关批注及签章

申报单位（91110113MA008BD38L）北京捷信天保国际物流有限公司　　申报单位（签章）

通关无纸化进口放行通知书

北京捷信天保国际物流有限公司

你公司以通关无纸化方式向海关发送下列电子报关单数据业经海关审核放行，请携带本通知书及 相关单证至港区办理装货/提货手续。

京机场关海关审单中心

2020年 2月 21日

01012020100007 7383

预录入编号：
010120201000077383

海关编号：
010120201000077383

进口关别((0101)) 京机场关	备案号	进口日期 20200216	申报日期 20200221
收发货人 北京科园信海医药经营有限公司	运输方式(5) 航空运输	运输工具名称	提运单号 99975147133
消费使用单位(911100007002211 03Q) 北京科园信海医药经营有限公司	监管方式 (0110) 一般贸易	征免性质 (101) 一般征税	征税比例
许可证号	启运国(地区)(GRC) 希腊	经停港(地区)(GRC184) 雅典（希腊）	境内目的地(11063) 中关村国家自主创新示范区
批准文号	成交方式(1) CIF	运费(GRC184)	保费(GRC184) （手	杂费(11063)
合同协议号 2020-0210(NO.4)/2020-0210(NO.5)	件数 320	包装种类 纸制或纤维板制盒/箱	毛重（千克） 3390	净重（千克） 2860
集装箱号	随附单证 检验检疫			生产厂家

序号	商品名称、规格型号	数量及单位	原产国（地区）	单价	币值
1	2-01-003型非医用防护服 4|3|织造方法：机织|		德国(DEU) 目的国:中国		EUR (欧元)

报关专用章
机场单证
1017301485 69

兹申明，以上通知由我公司根据海关电子回执打印，保证准确无讹。

北京捷信天保国际物流有限公司(签印)

2020年02月21日

德国防护服　　333B55

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

EU TYPE-EXAMINATION CERTIFICATE

No CE 1110100269 -00 - 00

According to "Regulation (EU) 2016/425 of the European Parliament and of the Council" of 9th March 2016 on Personal Protective Equipment and repealing Council Directive 89/686/EEC

Centro Tessile Cotoniero e Abbigliamento S.p.A.
P.zza Sant'Anna, 2 - 21052 Busto Arsizio (VA) - Italia

EEC Notified Body N° 0624

- in view of the firm's application submitted on: 12.02.2019;
- in view of the positive results of the Technical File verification submitted by the manufacturer together with the above mentioned request;
- in view of the manufacturer's declaration stated in the Technical File attached to the above mentioned request
- having verified that technical specification of design and manufacture is in compliance with basic requirements specified in annex II of Regulation (EU) 2016/425 and that technical manufacturing documentation is in compliance with above mentioned specifications;
- in view of the positive test results carried out on the basic model representative of production according to paragraph 4 of annex V of Regulation (EU) 2016/425 and to Standards:

EN ISO 13982-1:2004+A1:2010, EN 13034:2005+A1:2009,
EN 1073-2:2002, EN 1149-5:2018

Issues to:

the EU Type-Examination Certificate concerning the following PPE model:

COVERALL to protect against chemical hazards

333B55

Category: **III** (third)

The model of Personal Protective Equipment is subject to conformity to type assessment according to Section 19 c) of Regulation (EU) 2016/425 (Module C2 or D)

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

PRD N° 163B LAB N° 0033
LAT N° 226
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

Basic type description

333B55

One-piece coverall blue color, with hood, zipper at front opening covered by flap, elastic cuffs, ankles, hood and waist.
Coverall with hood elasticated wrists, ankles & waist, double flap over the zipper
Fabric:
SMS Polypropylene 100%, 50 g/m² blue colour

Variations description

333B55	Like the basic type, size S
333B55	Like the basic type, size M
333B55	Like the basic type, size L
333B55	Like the basic type, size XL
333B55	Like the basic type, size XXL
333B55	Like the basic type, size XXXL

Sizes

From S to XXXXXL

Standards

EN ISO 13688:2013	Protective clothing - general requirements
EN ISO 13982-1:2004 +A1:2010	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates
EN 13034:2005+A1:2009	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

PRD N° 163B LAB N° 0033
LAT N° 226

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

EN 1073-2:2002	Protective clothing against radioactive contamination - Requirement and test methods for non-ventilated protective clothing against particulate radioactive contamination
EN 1149-5:2018	Protective clothing – Electrostatic properties – Part 5 ; Material performance and design requirements
EN 14325:2004	Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages

Performance levels

EN ISO 13982-1	**Type 5**	protection against airborne solid particulates
EN 13034	**Type 6**	limited protective performance against light spray, liquid aerosol or low pressure, low volume splashes
EN 1073-2	**Class 1**	Total Inward Leakage

Use

Clothing to be worn to protect against light spray, airborne solid particulates, radioactive particulates, with antistatic properties. Other uses than those listed above are excluded.

Tests

The test results are included in the report: 16RA01019, 18RA06976, 18RA07725

Marking

The following information are listed on the label inside the garment:

- EC marking
- Company name
- Article code
- Standards
- Standardized pictograms
- Maintenance symbols
- PPE category

Validity

- The validity of this certificate is subject to the validity of the certificate No. CE0784180483-00-03 of which it is the extension. On expiry date it will be responsibility of the Manufacturer to request the renewal.
- The applied standards are the ones currently valid at issue date of this Certificate. The certificate validity is not ensured in case of reviewed standards before the expiry date.
- Any change on model and materials object of this Certificate shall be notified and then approved by Centrocot.

This certificate must be filed by the manufacturer and must be shown, if requested, to the Body that performs controls or to the surveillance authority

Busto Arsizio,

Issue date:
04th April 2019

Expiry date:
31st July 2023

CENTRO TESSILE COTONIERO e ABBIGLIAMENTO S.p.A. NOTIFIED BODY 0624

General Manager
Dr. Grazia Cerini

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO
PRD N° 163B LAB N° 0033
LAT N° 226
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

EU TYPE-EXAMINATION CERTIFICATE

No CE 1110100269 -00 - 00

According to "Regulation (EU) 2016/425 of the European Parliament and of the Council" of 9th March 2016 on Personal Protective Equipment and repealing Council Directive 89/686/EEC

Centro Tessile Cotoniero e Abbigliamento S.p.A.
P.zza Sant'Anna, 2 - 21052 Busto Arsizio (VA) - Italia

EEC Notified Body N° 0624

- in view of the firm's application submitted on: 12.02.2019;
- in view of the positive results of the Technical File verification submitted by the manufacturer together with the above mentioned request;
- in view of the manufacturer's declaration stated in the Technical File attached to the above mentioned request
- having verified that technical specification of design and manufacture is in compliance with basic requirements specified in annex II of Regulation (EU) 2016/425 and that technical manufacturing documentation is in compliance with above mentioned specifications;
- in view of the positive test results carried out on the basic model representative of production according to paragraph 4 of annex V of Regulation (EU) 2016/425 and to Standards:

EN ISO 13982-1:2004+A1:2010, EN 13034:2005+A1:2009,
EN 1073-2:2002, EN 1149-5:2018

Issues to:

the EU Type-Examination Certificate concerning the following PPE model:

COVERALL to protect against chemical hazards

333B55

Category: **III** (third)

The model of Personal Protective Equipment is subject to conformity to type assessment according to Section 19 c) of Regulation (EU) 2016/425 (Module C2 or D)

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

PRD N° 163B LAB N° 0033
LAT N° 226
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

Basic type description

333B55

One-piece coverall blue color, with hood, zipper at front opening covered by flap, elastic cuffs, ankles, hood and waist.
Coverall with hood elasticated wrists, ankles & waist, double flap over the zipper
Fabric:
SMS Polypropylene 100%, 50 g/m² blue colour

Variations description

333B55	Like the basic type, size S
333B55	Like the basic type, size M
333B55	Like the basic type, size L
333B55	Like the basic type, size XL
333B55	Like the basic type, size XXL
333B55	Like the basic type, size XXXL

Sizes

From S to XXXXXL

Standards

EN ISO 13688:2013	Protective clothing - general requirements
EN ISO 13982-1:2004 +A1:2010	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates
EN 13034:2005+A1:2009	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

PRD N° 163B LAB N° 0033
LAT N° 226

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CENTROCOT
Innovation experience

CE
Notified Body n. 0624

© Centro Tessile Cotoniero e Abbigliamento S.p.A.
I - Piazza S.Anna, 2 - 21052 Busto Arsizio (VA)
tel. +39 0331 696711 - fax +39 0331 680056

EN 1073-2:2002	Protective clothing against radioactive contamination - Requirement and test methods for non-ventilated protective clothing against particulate radioactive contamination
EN 1149-5:2018	Protective clothing – Electrostatic properties – Part 5 ; Material performance and design requirements
EN 14325:2004	Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages

Performance levels

EN ISO 13982-1	**Type 5**	protection against airborne solid particulates
EN 13034	**Type 6**	limited protective performance against light spray, liquid aerosol or low pressure, low volume splashes
EN 1073-2	**Class 1**	Total Inward Leakage

Use

Clothing to be worn to protect against light spray, airborne solid particulates, radioactive particulates, with antistatic properties. Other uses than those listed above are excluded.

Tests

The test results are included in the report: 16RA01019, 18RA06976, 18RA07725

Marking

The following information are listed on the label inside the garment:

- EC marking
- Company name
- Article code
- Standards
- Standardized pictograms
- Maintenance symbols
- PPE category

Validity

- The validity of this certificate is subject to the validity of the certificate No. CE0784180483-00-03 of which it is the extension. On expiry date it will be responsibility of the Manufacturer to request the renewal.
- The applied standards are the ones currently valid at issue date of this Certificate. The certificate validity is not ensured in case of reviewed standards before the expiry date.
- Any change on model and materials object of this Certificate shall be notified and then approved by Centrocot.

This certificate must be filed by the manufacturer and must be shown, if requested, to the Body that performs controls or to the surveillance authority

Busto Arsizio,

Issue date:
04th April 2019

Expiry date:
31st July 2023

CENTRO TESSILE COTONIERO e ABBIGLIAMENTO S.p.A. NOTIFIED BODY 0624

General Manager
Dr. Grazia Cerini

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO
PRD N° 163B LAB N° 0033
LAT N° 226
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

汇总征税

中华人民共和国海关进口货物报关单

01012020100007717 3

预录入编号：010120201000077173　　海关编号：010120201000077173　（京机场关）　　页码/页数:1/1

境内收货人（911100007002211 03Q） 北京科园信海医药经营有限公司	进境关别（0101） 京机场关	进口日期 20200216	申报日期 20200221	备案号
境外发货人 Unique Teezy International GmbH	运输方式（5） 航空运输	运输工具名称及航次号	提运单号 99974034881	货物存放地点 国航库
消费使用单位（911100007002211 03Q） 北京科园信海医药经营有限公司	监管方式（0110） 一般贸易	征免性质（101） 一般征税	许可证号	启运港（GRC184） 雅典（希腊）
合同协议号 2020-0205（No.3）	贸易国（地区）（DEU） 德国	启运国（地区）（GRC） 希腊	经停港（GRC000） 希腊	入境口岸（110101） 首都国际机场

包装种类（22）	件数	毛重(千克)	净重(千克)	成交方式（1）	运费	保费	杂费
纸制或纤维板制盒/箱	250	2590	2200	CIF			

随附单证及编号
随附单证2:代理报关委托协议（电子）;发票;提/运单

标记唛码及备注
备注:<总担保010019AICBC000000018>非医疗器械 N/M

项号	商品编号	商品名称及规格型号	数量及单位	单价/总价/币制	原产国(地区)	最终目的国(地区)	境内目的地	征免
1	6210103000	333B55型非医用防护服 4|3|织造方法：机织|种类：防护服|类别：男式|成 分含量：100%聚丙烯|品牌：			德国 (DEU)	中国（11069/110106） (CHN)	丰台区/北京 市丰台区	照章征税 (1)

特殊关系确认:否　　价格影响确认:否　　支付特许权使用费确认:否　　自报自缴:否

报关人员　　报关人员证号01107510　　电话　　兹申明对以上内容承担如实申报、依法纳税之法律责任　　海关批注及签章

申报单位（91110113MA008BD38L）北京捷信天保国际物流有限公司　　申报单位（签章）

报关专用章　机场单证

通关无纸化进口放行通知书

北京捷信天保国际物流有限公司

你公司以通关无纸化方式向海关发送下列电子报关单数据业经海关审核放行，请携带本通知书及 相关单证至港区办理装货/提货手续。

京机场关海关审单中心

2020年 2月 21日

01012020100007717 3

预录入编号：
010120201000077173

海关编号：
010120201000077173

进口关别((0101)) 京机场关	备案号	进口日期 20200216	申报日期 20200221
收发货人 北京科园信海医药经营有限公司	运输方式(5) 航空运输	运输工具名称	提运单号 99974034881
消费使用单位(911100007002211 03Q) 北京科园信海医药经营有限公司	监管方式 (0110) 一般贸易	征免性质 (101) 一般征税	征税比例
许可证号	启运国(地区)(GRC) 希腊	经停港(地区)(GRC000) 希腊	境内目的地(11069) 丰台区
批准文号	成交方式(1) CIF	运费(GRC000)	保费(GRC000)	杂费(11069)
合同协议号 2020-0205 (No.3)	件数 250	包装种类 纸制或纤维板制盒/箱	毛重 (千克) 2590	净重 (千克) 2200
集装箱号	随附单证 检验检疫		生产厂家

序号	商品名称、规格型号	数量及单位	原产国 (地区)	单价	币值
1	333B55型非医用防护服 4|3|织造方法：机织|种		德国(DEU) 目的国:中国		EUR (欧元)

报关专用章

兹申明，以上通知由我公司根据海关电子回执打印，保证准确无讹。

北京捷信天保国际物流有限公司(签印)

2020年02月21日

打印时间：2020年02月21日 14:01:59