









CE EC - DECLARATION OF CONFORMITY		
MANUFACTURER	PPE DESCRIPTION	APPROVED BODY
<div> Type 5 / Type 6 Protective Coveralls</div>	CHEMICAL PROTECTION COVERALL WITH HOOD	NVA
<div><div></div><div><p>MIRBEY GROUP SAN.LTD.ŞTİ declares that this product complies with the following regulations:</p><p><b>Identification of the PPE object of the declaration: MIRMED COVER TYP 5/6</b></p><p>Chemical Protective Coverall</p><p><b>Designation</b> : Nonwoven chemical Protection with hood/ Single Use</p><p><b>Colour</b> : White</p><p><b>Size</b> : S, M, L, XL, 2XL, 3XL</p><p><b>Specifications</b> : Microporous laminated non-woven overall with elasticade hood.</p><p>Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.</p></div></div> <div><p><b>EU DECLARATION OF CONFORMITY</b></p><p>This declaration of conformity is issued under the sole responsibility of the manufacturer.</p><p>The object of the declaration identified above is in conformity with the relevant Union harmonisation legislation: EU 2016/425 Regulation , with its requirements and with the harmonised standards:</p><p><b>Is in conformity with the provisions of Council Directive 89/686 EEC, and where such is the case, with the national harmonized standards;</b></p></div>		
<div> Cat III</div> <p>EN ISO 13688:2013 - Protective clothing - Requirements</p>	<div> EN 1073-2:2002</div> <p>EN 1073-2:2003 - Protective clothing against radioactive contamination</p>	
<div> EN 13982-1: 2004-A1:2010</div> <p>TYP5 - B</p> <p>EN ISO 13982 - 1:2004 + A1 : 2010 Type 5 - Protective clothing for use against solid particulates Type 5</p>	<div> EN 14126 :2003/AC:2004</div> <p>EN 14126:2003+AC:2004 - Protective clothing against infective agents Types 3B,4B,5B,6B</p>	
<div> EN 13034: 2005+A1:2009</div> <p>TYP6 - B</p> <p>EN 13034:2005+A1:2009 Type 6 - Protective clothing against liquid chemicals Type 6</p>	<div> EN 1149-5:2008</div> <p>EN 1149-5:2008 - Protective clothing- Electrostatic properties-</p>	
<p>Notified body which performed the EU Type - Examination (module B) and issued <b>EN type - examination certificate: CE NVA</b></p> <p>The PPE is subject to teh conformity assessment procedure to type based on internal production control plus supervised product checks at random intervals (moduleC2) under surveillance ot the notified body</p>		

## Návod na použitie Ochranný overal typ 5/6

[REDACTED]

[REDACTED]

[REDACTED]

### OZNAČENIE:

K [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

**POZNÁMKA:** Rok výroby je uvedený na štítku balenia na každom kartóne alebo krabici.

**OBLASTI POUŽITIA:**

[REDACTED]

**OBMEDZENIA:**

[REDACTED]

**VAROVANIA:**

[REDACTED]

**AKO NOSIŤ OCHRANNÝ ODEV:**

V [REDACTED]

**SKLADOVANIE A LIKVIDÁCIA:**

[REDACTED]

**EXSPIRÁCIA:**

[REDACTED]



## Príloha č. 2 - Návrh na plnenie kritéria na vyhodnotenie ponúk a identifikačné údaje uchádzača

Obchodné meno uchádzača:	MPV Group, s.r.o.
Sídlo uchádzača:	Cesta pod Hradovou 22, 040 01 Košice
IČO:	46 667 407
Meno a priezvisko štatutárneho zástupcu	Mgr. Mária Puškárová
IČ DPH:	SK2023519927
Názov banky:	Všeobecná úverová banka a.s.
Číslo účtu (IBAN):	[REDACTED]
Telefónne číslo:	+421 [REDACTED]
E-mailová adresa:	obchod@zdravotnetesty.sk

Predmet zákazky: „Ochranné obleky s kapucňou“

**Kritérium na vyhodnotenie ponúk:** najnižšia cena za celý predmet zákazky v EUR s DPH.

Celková cena za predmet zákazky v EUR bez DPH	Výška DPH	Celková cena za predmet zákazky v EUR s DPH
Ochranné obleky s kapucňou na jednorazové použitie v celkovom množstve 10.000 ks v súlade s opisom predmetu zákazky tejto výzvy č. 14	20% = 11 600,00 €	69 600,00 €

Z toho:	Cena v EUR bez DPH	Výška DPH	Cena v EUR s DPH
Ochranné obleky s kapucňou v množstve 8 000ks (veľkosť 2XL)	46 400,00 €	9 280,00 €	55 680,00 €
Ochranné obleky s kapucňou v množstve 2 000ks (veľkosť 3XL)	11 600,00 €	2 320,00 €	13 920,00 €

Cena uvedená uchádzačom obsahuje všetky náklady, ktoré uchádzačovi vzniknú v súvislosti s plnením predmetnej zákazky.

**Som – Nie som platiteľom DPH (nehodiace sa preškrtnite)**

Ak uchádzač nie je platiteľom DPH, na túto skutočnosť upozorní verejného obstarávateľa. Ak uchádzač nie je platcom DPH, ním uvedená cena bude považovaná za konečnú aj v prípade, ak by sa počas plnenia predmetu zákazky stal platiteľom DPH. V prípade, ak uchádzač je platiteľom DPH, avšak jeho sídlo je v inom členskom štáte EÚ alebo sídli mimo EÚ, uvedie v ponuke cenu, ktorá bude rozdelená na ním navrhovanú cenu bez DPH, výšku DPH a aj cenu s DPH podľa slovenských právnych predpisov (20%), aj keď samotnú DPH nebude fakturovať.

V Košiciach, dňa 5.1.2021

Mgr. Mária Puškárová

ko [REDACTED]



**[vProtect]**

Type 5 / Type 6  
Protective Coveralls



TYPE 5



TYPE 6



EN 14126



0493

## Photo

## Model

## General Features



Disposable Coverall

55-60 GSM

Full body protection

CE Certified (EN 14126:2003+AC:2004)

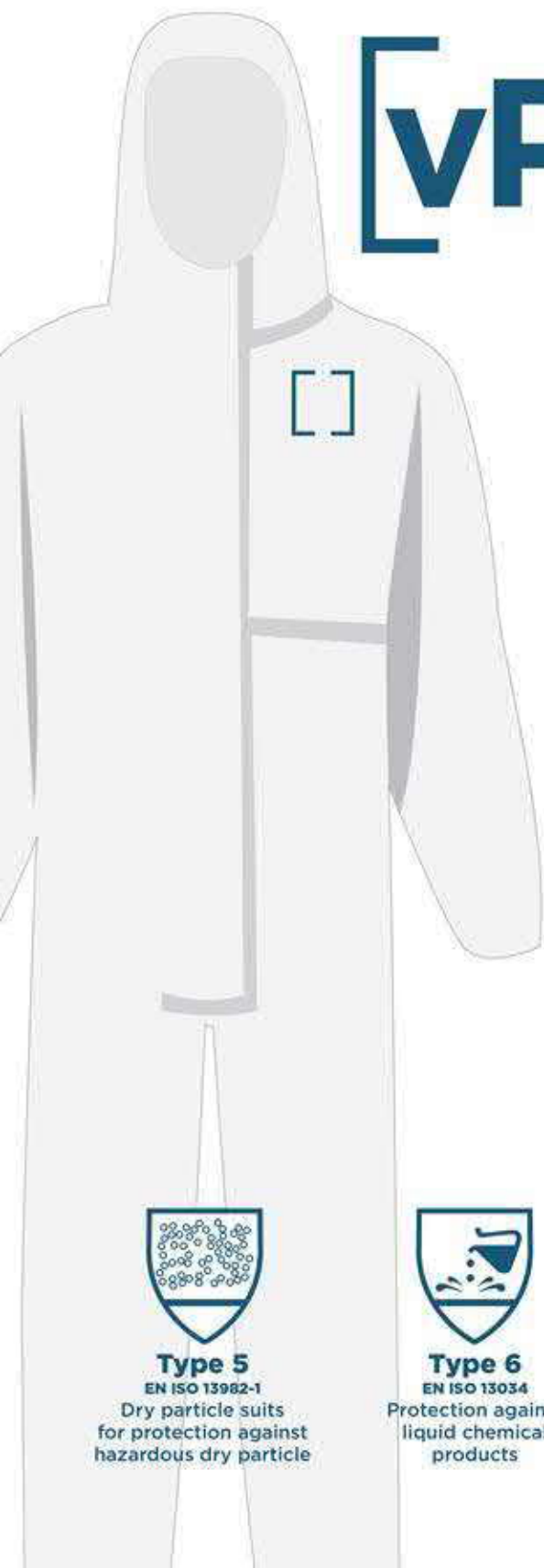
Certified by European Notify Body 0493 Centexbel

Intertek Certified Superior Coverall Fabric

Autonomic relax fit

Designed to decrease Heat Stress





# [vProtect]

## TYPE 5/6 CLASSIC COVERALL

PROTECTIVE  
CLOTHING  
CATEGORY III



### Type 5

EN ISO 13982-1

Dry particle suits  
for protection against  
hazardous dry particle



### Type 6

EN ISO 13034

Protection against  
liquid chemical  
products



### Anti-static

EN ISO 1149-5

Certified workwear  
with anti-static  
properties.



### Anti-hazard

EN ISO 14126

Protection against  
biological hazards  
and inactive agents

## Main Use Areas

Chemical liquid splashes (Type B).

## Restrictions Of Use

## How To Wear It?

## Storage / Final Use

It is recommended to store it in cardboard or another surface.

## Destruction Recycling

## Notes

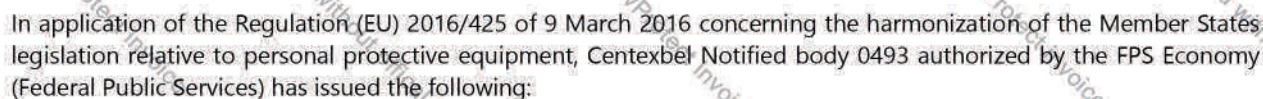


Size	Chest(cm)	Height(cm)
S	84-92	164-170
M	92-100	170-178
L	100-108	178-186
XL	108-116	186-194
XXL	116-124	194-202
XXXL	124-132	202-210
4XL	132-140	210-218

## SAFETY INSTRUCTION

## ATTENTION!

IT IS DISPOSABLE



**Nr.**

**This EU Type examination certificate is valid until 18 Aug 2021**

to: **Ofer Dis Ticaret Ltd. Sti.. Bursa**

for: **Vprotect disposable coverall -**

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Regulation (EU) 2016/425.

For the argumentation, the following standards are used:

EN 14126:2003+AC:2004 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

EN ISO 13688:2013 *Protective clothing - General requirements*

The personal protective equipment mentioned above satisfies the applicable essential safety requirements of the Regulation (EU) 2016/425.

The alternative test protocol that was used for testing ensures an adequate level of protection according to the COMMISSION RECOMMENDATION (EU) 2020/403 of 13 March 2020 on conformity assessment and market surveillance procedures within the context of the COVID-19 threat. The personal protective equipment mentioned above may only be used by healthcare personnel and only for protection against Covid-19. The EU Type examination certificate has an amended and limited validity of 1 year.

This is PPE of category III, subject to regular checks in accordance with article 19 of the European PPE Regulation. In agreement with the manufacturer's choice supervised product checks at random intervals shall be carried out to assess the quality of the final product (Module C2). The manufacturer must be able, on request, to present the test report of this quality control check. A first quality control check shall be performed at the latest on 31 Dec 2021 and at least be repeated with intervals of one year.

This declaration applies to the equipment as submitted in the type testing and described in the manufacturer's technical documentation (As described in 2016/425 Annex III) that is registered with number 12867.

This certificate has been drawn up in accordance with the general certification regulation of Centexbel which is available via <https://www.centexbel.be>

Issued by Centexbel, Notified Body 0493, in Ghent, on 18 Aug 2020

Inge [REDACTED]  
Certification Manager

Attached: 1 Annex

## EN 14126 Standard Overview

When choosing a garment for protection against viruses like corona virus the one that causes COVID-19, it's important to know which regulatory standard exist to help ensure proper protection.

EN 14126 is a standard for performance requirements and tests methods for protective clothing against infective agents measures the ability of a suit to protect users against bacteria, fungi and viruses.

The EN 14126 uses special test methods to measure the penetration resistance of the garment and its material to infective agents using various kinds of exposure.

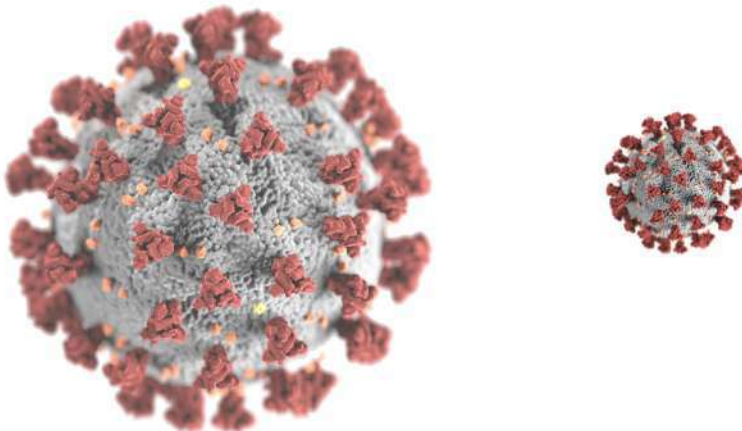
Protective clothing against infective agents has two main functions:

- to prevent infective agents from reaching the (possibly injured) skin;
- to prevent the spreading of infective agents to other people and other situations, e.g. eating or drinking, when the person has taken his protective clothing off.

According to the EU Regulations; EN 14126 certified garments must carry following pictogram.



The size viruses vary in diameter from 20 nanometres (nm; 0.0000008 inch) to 250–400 nm, due to its small size, virus can easily pass through the pinholes of ordinary protective garments. EN 14126 certified Garments, however, are proven to act as an effective barrier even against small viruses such as viruses like the one that causes Covid 19.



DISPOSABLE PROTECTIVE COVERALL

Size And Description	DISPOSABLE PROTECTIVE COVERALL
Sterile	NO
Intended sterilization method	E.O
Country Of Origin	TURKEY
Transport Box Quantity	50 PCS
Pallet Quantity	800 PCS
Standard	EN 13795-1:2019 Standart Performance EN ISO 10993-1:2009 EN ISO 10993-7:2008 EN ISO 14971:2012 EN ISO 9001:2009 EN ISO 13485:2012 EN ISO 15223-1:2012

Label of Standard

Material data

Table 1. Material Composition 2-ply laminate.

Charasteristic	Unit	Mean value	Colour
Total weight (cosist of)	g/m <sup>2</sup>	[REDACTED]	
PP SB nonwoven	g/m <sup>2</sup>		
Hotmelt	g/m <sup>2</sup>		
Non-Breathable Cast PE Film	g/m <sup>2</sup>		

**Table 2. Product Performance according to EN 13795-1:2019 (tests performed after sterilization)**

Characteristic	Standard	Unit	Requirement Product Performance	
			Less Critical area	Critical area

**Product fulfill product performance requirements for critical product area.**

**Flammability 1 Class 1**

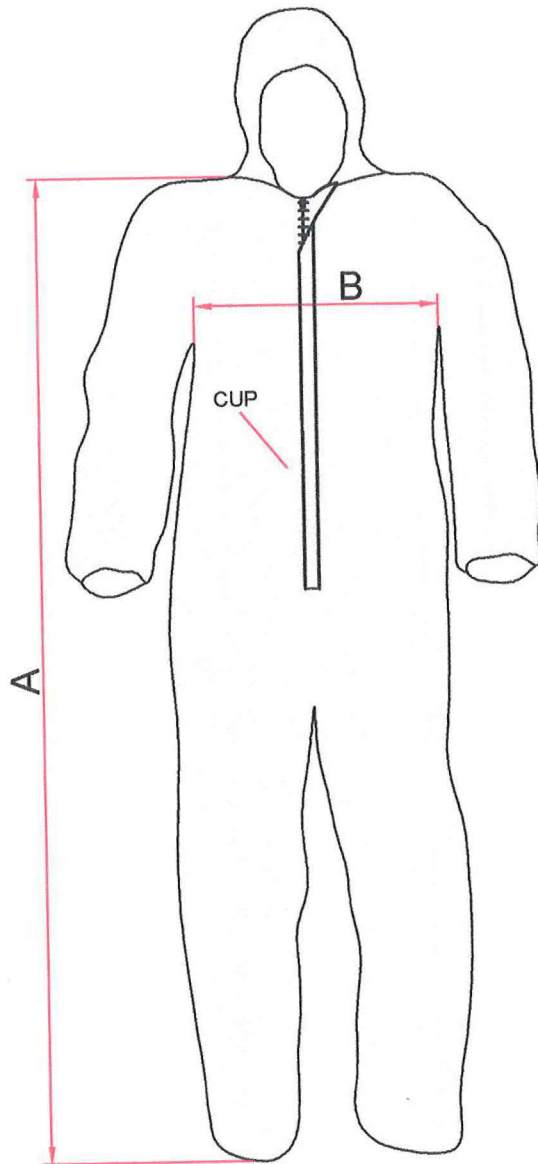
Instruction	Intended Use
S	to increase the spread of the wound
C	to increase the spread of the wound
I	to increase the spread of the wound

**CE Mark Certificate** 

**Instruction Storage** [REDACTED] recommends that products are stored under normal storage

**Instruction Disposable Waste**

## DISPOSABLE PROTECTIVE COVERALL



Size	Person's Length (Cm)	Person's Chest (Cm) (B)	Coverall Length (Cm) (A)
M	<div></div>		
L			
XL			
Tolerance ± 3			



## ANNEX

EU TYPE EXAMINATION CERTIFICATE Nr. 0 [REDACTED]

### 1. Applicant

Ofer Dis Ticaret Ltd. Sti.  
Vatan Mh. 10.Deniz Sk. - No:35A Yildirim,  
16270 Bursa  
Turkey

### 2. Description

EN 14126:2003



### 3. Materials and accessories

#### Outer fabric

- [REDACTED]

#### Seam

- 1 [REDACTED]



## Summary test results

[illegible]

Method	Description	Result	Class

Method	Description	Result	Class
E			



**Ofer Dis Ticaret Ltd. Sti.**  
**Mr. Omer F Eldemir**  
**Vatan Mh. 10.Deniz Sk. - No:35A Yildirim,**  
**16270 BURSA**  
**Turkey**

**Your notice of**  
 02-06-2020

**Your reference**  
 [REDACTED] s

**Date**  
 06-08-2020

## Analysis Report

Required tests :

**ISO 13934-1 (2013)**  
**ISO 13935-2 (2014)**

**ISO 9073-4 (1997)**  
**EN 863 (1995)**  
**ISO 3071 (2005)**  
**Centexbel**  
**ISO 16604 (2004)**

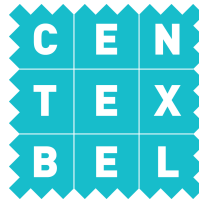
**Determination of the breaking strength and elongation**  
**Determination of the seam strength on existing seam - Grab method**  
**Determination of tearing resistance - method of trapezoid**  
**Determination of the puncture resistance**  
**Determination of the pH of an aqueous extract**  
**Whole suit requirements - visual inspection seams**  
**Resistance to penetration by blood-borne pathogens – Test method using Phi-X174 bacteriophage**

Identification number	Information given by the client	Date of receipt
[REDACTED]	Vprotect Disposable Coverall - [REDACTED] (with taped seams)	02-06-2020



Hilde Rubben  
 Order responsible

This report may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel.  
 The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.  
 In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.




Reference:  - Vprotect Disposable Coverall -  (with taped seams)

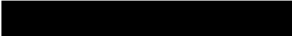
**Determination of the breaking strength and elongation**

Date of ending the test 03-08-2020  
 Standard used ISO 13934-1 (2013)  
 Product standard EN 14325 (2018)

Deviation from the standard -

Conditioning 2 


























**Conditioned**

Specimen	Length direction		Width direction	
	Force (N)	Elongation (%)	Force (N)	Elongation (%)
				
				
				
				
				

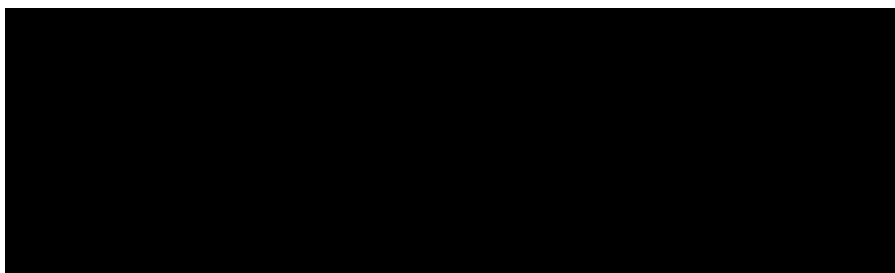
  
  
 break.



**Reference:** [REDACTED] Vprotect Disposable Coverall - [REDACTED] (with taped seams)

**Determination of the seam strength on existing seam - Grab method**

Date of ending the test 03-08-2020  
 Standard used ISO 13935-2 (2014)  
 Product standard EN 14325 (2018)



Specimen	Max. force
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

(1 [REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED])

[REDACTED]  
[REDACTED]  
[REDACTED] k.



Reference: [REDACTED] - Vprotect Disposable Coverall - [REDACTED] (with taped seams)

**Determination of tearing resistance - method of trapezoid**

Date of ending the test 03-08-2020  
 Standard used ISO 9073-4 (1997)  
 Product standard EN 14325 (2018)

Deviation from the standard -

[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED] S

Tear resistance (N)		
	Length direction	Width direction
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

Remark

[REDACTED]  
[REDACTED]

[REDACTED]  
[REDACTED]  
[REDACTED] break.



**Reference:** [REDACTED] - Vprotect Disposable Coverall - [REDACTED] (with taped seams)

**Determination of the puncture resistance**

Date of ending the test 03-08-2020  
 Standard used EN 863 (1995)  
 Product standard EN 14325 (2018)

[REDACTED]  
 C [REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]

Conditioned

Specimen	Force (N)
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

I [REDACTED]  
[REDACTED]  
[REDACTED] break.



**Reference:** [REDACTED] - Vprotect Disposable Coverall - [REDACTED] (with taped seams)

**Determination of the pH of an aqueous extract**

Date of ending the test 03-08-2020  
 Standard used ISO 3071 (2005)  
 Product standard ISO 13688 (2013)

[REDACTED]  
[REDACTED]  
[REDACTED]

[REDACTED]

[REDACTED]  
[REDACTED]  
[REDACTED]

Extract	pH
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
A	<span style="background-color: black; color: black;">[REDACTED]</span>



Reference: [REDACTED] - Vprotect Disposable Coverall - [REDACTED] (with taped seams)

Whole suit requirements - visual inspection seams

Date of ending the test 05-08-2020

[REDACTED]

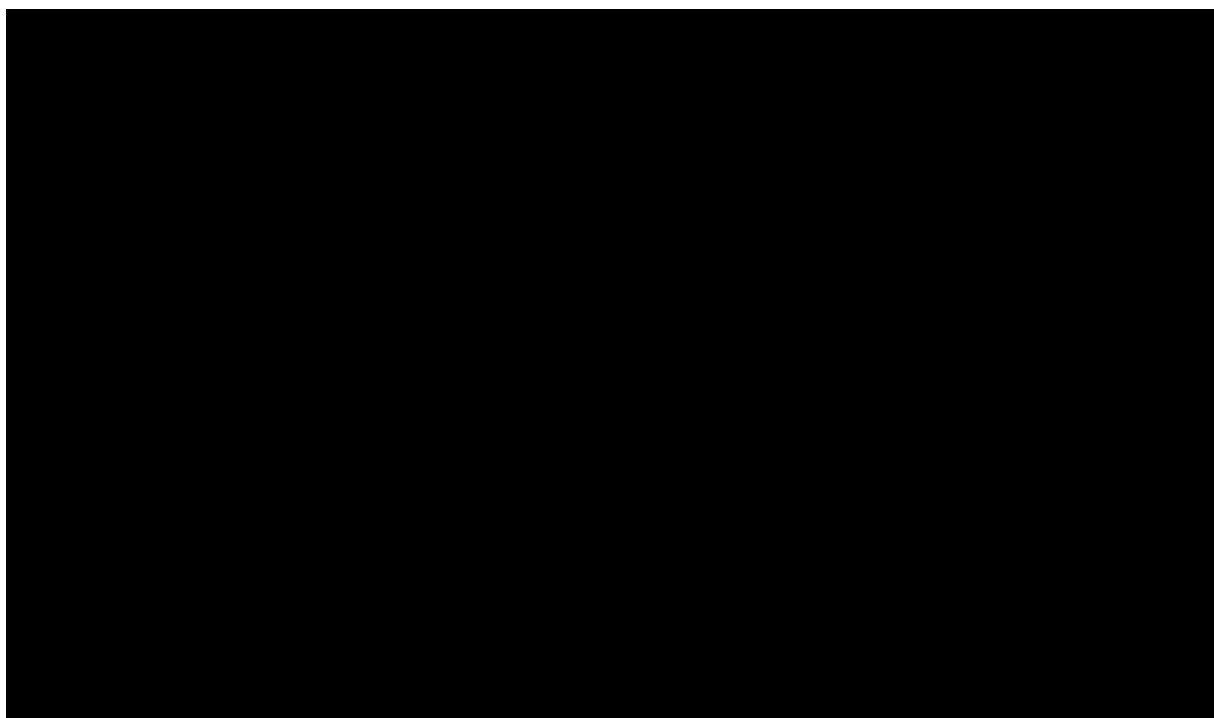
[REDACTED]  
[REDACTED]  
[REDACTED]tbreak.



Reference: [REDACTED] - Vprotect Disposable Coverall - [REDACTED] (with taped seams)

Resistance to penetration by blood-borne pathogens – Test method using Ph  
bacteriophage

Date of ending the test	16-07-2020
Standard used	ISO 16604 (2004)
Product standard	EN 14126 (2003) + AC (2004)



g



## Results

### Compatibility test

<i>Test specimen</i>	<i>Compatibility ratio</i>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

### Test

Test pressure [REDACTED]

Bacteriophage concentration

[REDACTED]

### Test validity

<i>Controls</i>	<i>Number of PFU/ml of assay fluid</i>	<i>Pass/Fail results</i>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

[REDACTED]

### Sample results

<i>Test specimen</i>	<i>Sampling area</i>	<i>Number of PFU/ml of assay fluid</i>	<i>Pass/Fail results</i>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

Pass = no penetration of bacteriophages through the specimen

Fail = penetration of bacteriophages through the specimen

### Classification according to EN 14126

<i>Pressure at which the sample passes the test</i>	<i>Classification</i>
<span style="background-color: black; color: black;">[REDACTED]</span>	<span style="background-color: black; color: black;">[REDACTED]</span>

# TEST REPORT

## **SCOPE OF WORK**

Performance Testing of Surgical Gowns to  
ANSI/AAMI PB70:2012 American National Standard for  
Liquid Barrier Performance and Classification of  
Protective Apparel and Drapes Intended for  
Use in Health Care Facilities

## **ISSUE DATE**

July 8, 2020

## **PAGES**

5

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## TEST STANDARD

[REDACTED] B:  
rne

## AUTHORIZATION

Quote Number: Q [REDACTED]

## PRODUCT DESCRIPTION

Sample Type: Gown Material

ID Number: [REDACTED]

## SAMPLE INFORMATION

Dates Samples Received: June 22, 2020  
Condition of Samples: Production Run  
Date of Testing: July 7, 2020

[REDACTED]

## SECTION 1 CONCLUSION

This test report completes the testing covered by quote number Qu [REDACTED]

The observations and test results in this report are relevant only to the sample tested. Intertek makes no representations or warranties, express or implied, regarding units that were not tested including, but not limited to, units that may be part of the same lot.

If there are any questions regarding the results contained in this report, or any other services offered by Intertek, please do not hesitate to contact the undersigned.

Please note this Test Report does not represent authorization for the use of any Intertek certification marks.

**Project  
Owner:**

Kimberly Lea

**Title:**

Engineer, PPE Bio Lab  
[REDACTED]

**Signature:**

**Date**

08-07-2020

**Project  
Reviewer:**

Kristine Perrotti

**Title:**

Engineer,  
Chem/Bio/Clothing Team  
Lead  
[REDACTED]

**Signature**

**Date:**

08-07-2020

## SECTION 2

[REDACTED] S

PRODUCT DESCRIPTION: [REDACTED]

[REDACTED]


### TEST RESULTS:

Quality Control Samples	PFU/ml	Results
[REDACTED]		

Sample Number	Sample Thickness (mils)	Sample Weight (g)	Assay Volume (mls)	Number of Plaques		Assay Titer (PFU/ml)	Test Terminated Due to Liquid Penetration	Pass/Fail
				Plate 1	Plate 2			
[REDACTED]								
Average	20	0.0222						

### SECTION 3



Level	Test	Result	AQL requirement (Alpha = .05)	RQL requirement (Beta = 0.10)
1	AATGG-12	44.5%	40%	30%
2				
3				
4				

[REDACTED] [REDACTED]



ACCREDITED  
Management Systems  
Certification Body

MSCB - 131



SYNDICATE OF INTERNATIONAL SYSTEM CERTIFICATIONS

This Certificate has been awarded to

## OFER DIŞ TİCARET LİMİTED ŞİRKETİ

VATAN MAH. 10. DENİZ SOK. NO: 35/Z1  
YILDIRIM / BURSA / TÜRKİYE

In recognition of the organization's Managements System which complies with

## ISO 9001:2015

The scope of activities covered by this certificate is defined below

MANUFACTURING, SALES AND EXPORT OF TOWEL, LOINCLOTH,  
COTTON WEAVING, OVERALLS, APRON AND MASK

HAVLU, PEŞTAMAL, PAMUKLU DOKUMA, TULUM, ÖNLÜK VE MASKE  
İMALAT, SATIŞ VE İHRACATI

Certificate Number: [REDACTED]

Date of Issue of Original Certificate: 27.06.2020

Date of Issue of Latest Certificate: 27.06.2020

Expiry Date: 26.06.2021

[REDACTED]  
*Managing Director*

Note: This certificate is valid only if produced with the  
continuation letter after the surveillance is carried out successfully.

The Organization's documentation and Implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid. This is an accredited certificate issued by SIS Certifications Pvt. Ltd. sanctioned for issue by International Accreditation Services, 3060 Saturn Street Suite 100 Brea, California 92821-1732, USA.

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## SERTİFİKA / CERTIFICATE

OFER DIŞ TİCARET LİMİTED ŞİRKETİ

VATAN MAH. 10. DENİZ SOK. NO: 35 İÇ KAPI NO: Z1  
YILDIRIM / BURSA / TURKEY

Kuruluşunun “TULUM, ÖNLÜK VE MASKE İMALAT, SATIŞ VE İHRACATI” Kapsamı için

For scope “MANUFACTURING, SALES AND EXPORT, OVERRALLS, APRON AND MASK”

### ISO 13485 : 2016

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Kurduğunu ve uyguladığını belgelemekte ve NVA tarafından gerçekleştirilen denetim bu yönetim sisteminin yukarıda belirtilen standardın şartlarını karşıladığını doğrulamaktadır.

*It certifies that it is established and implemented, and the audit performed by NVA it confirms that this management system meets the requirements of the following standard.*

Sertifika Numarası / Certificate Number

: [REDACTED]

Sertifika Kodu / Certificate Code

: OFER DIŞ TİCARET

Sertifika Yayın Tarihi / Certificate Issue Date

: 26.08.2020

Sertifika Geçerlilik Tarihi / Certificate Validity Date

: 26.08.2021

Sertifika Periyodu / Certificate Period

: 1 Yıl / 1 Year



System effectively and timely surveillance audits this document is valid as long as the 1-years. NVA control the conduct of standards. Although due care and competence, including gross negligence will not accept responsibility. This document or proprietary rights owned by NVA and must be returned upon request.

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VATAN MAH. 10. DENİZ SOK. NO: 35/Z1  
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In recognition of the organization's Managements System which complies with

### ISO 14001:2015

The scope of activities covered by this certificate is defined below

MANUFACTURING, SALES AND EXPORT OF TOWEL, LOINCLOTH,  
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HAVLU, PEŞTAMAL, PAMUKLU DOKUMA, TULUM, ÖNLÜK VE MASKE  
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*Managing Director*

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In recognition of the organization's Managements System which complies with

## ISO 45001:2018

The scope of activities covered by this certificate is defined below

MANUFACTURING, SALES AND EXPORT OF TOWEL, LOINCLOTH,  
COTTON WEAVING, OVERALLS, APRON AND MASK

HAVLU, PEŞTAMAL, PAMUKLU DOKUMA, TULUM, ÖNLÜK VE MASKE  
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