

[vProtect]

Type 5 / Type 6
Protective Coveralls



TYPE 5



TYPE 6



EN 14126



2841



[vProtect]

TYPE 5B/6B

CLASSIC

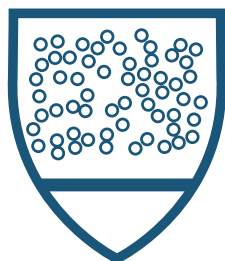
COVERALL



**PROTECTIVE
CLOTHING
CATEGORY III**

CE

2841



Type 5B
EN ISO 13982-1

Dry particle suits
for protection against
hazardous dry particle



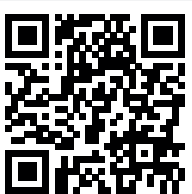
Type 6B
EN ISO 13034

Protection against
liquid chemical
products



Anti-hazard
EN ISO 14126

Protection against
biological hazards
and inactive agents



MNF: Ofer DIS TICARET LTD STI
VATAN MAH. 10.DENIZ SK. NO 35A YILDIRIM BURSA 16270 TURKEY
INFO@VPROTECT.CO

Türkiye

AB Tip İnceleme Sertifikası EU Type-Examination Certificate

Belge No / Certificate No	: 54-20-01-R01
Belgelendirme Tarihi - Bir Sonraki Belge Tarihi / Certification Date / Certificate Validity Date	: 11.11.2020-05.10.2025
Belge Geçerlilik Tarihi / Document Validity Period	: 5 yıl / 5 years
Firma Unvanı ve Adresi / Company Name and Address	: OFER DIŞ TİC LTD. ŞTİ. Vatan Mah. 10. Deniz Sok. No: 35A Yıldırım/ BURSA 16270
Ürün Adı /Modeller / Product Name / Models	: Vprotect Disposable Coverall- OPPE-0156
Direktifi / Directive	: 2016/425 REGULATION
Modülü/Kategori / Module / Category	: B MODÜLÜ/ KATEGORİ III MODULE B / CATEGORY III
Test Rapor No/ları / Test Report No	: MNA M-2020-00274
Ürün Tipi / Product Type:	
- EN ISO 13688 Koruyucu giyecekler - Genel özellikler / Protective clothing - General requirements	
- EN 13034+ A1 Sıvı Kimyasallara Karşı Koruyucu Giysi (Tip 6-B) / Protective Clothing Against Liquid Chemicals (Type 6-B)	
- EN ISO 13982-1 Katı Parçacıklara Karşı Koruyucu Giysi (Tip 5-B)/ Protective Clothing For Use Against Solid Particulates (Type 5-B)	
- EN 14126 Koruyucu Giyecekler - Patogen Organizmalara Karşı / Protective Clothing - Performance Requirements And Tests Methods For Protective Clothing Against Infective Agents	
Ürünün Malzeme Bilgisi / Product Material Information:	Vprotect Disposable Coverall- OPPE-0156 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ Vprotect Disposable Coverall- OPPE-0156 model products are manufactured using coated fabric.
Revizyon nedeni/ Reason for revision:	Model adı revize edilmiştir./ The model name has been revised.

Volkan AKIN

11.11.2020

Karar Verici / Approver



Okan AKEL

11.11.2020

Şirket Müdürü / General manager



MNA Laboratuvarları San. Tic.Ltd .Şti

Adres: Küçükbakkalköy Mahallesi Yenidoğan Cad.No:21 Ataşehir/ İstanbul

Tel: 0216 574 07 08 Faks: 0216 575 13 31 www.mnalab.com

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.

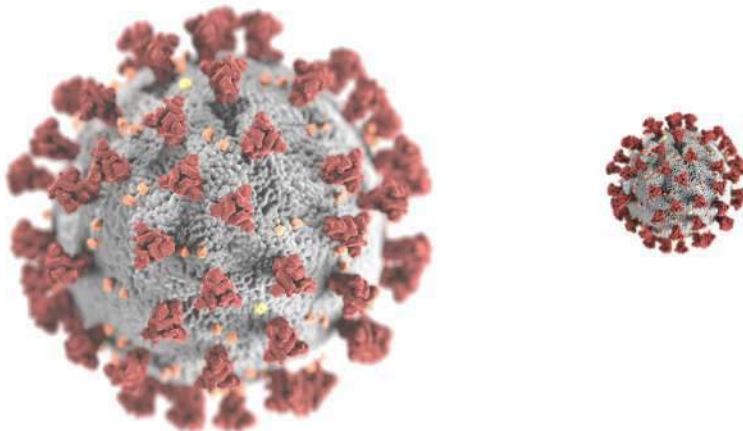
Protective clothing against infective agents has two main functions:

- 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.



Packaging
Front & Back:




[vProtect]


TYPE 5/6 CLASSIC COVERALL

PROTECTIVE CLOTHING CATEGORY III


CE 2841




Type 5
EN ISO 13952-1
Dry particle suits
for protection against
hazardous dry particle



Type 6
EN ISO 13054
Protection against
liquid chemical
products



Anti-hazard
EN ISO 14126
Protection against
biological hazards
and inactive agents



HNF Öler Dis TICARET LTD ŞTİ
VATAN MAH. 10 DENİZ SK. NO 35A YILDIRIM BURSA 16270 TÜRKİYE
INFO@VPROTECT.CO

Türkiye

Labels:
Chest label & Size label



[vProtect]

TYPE 5/6 CLASSIC COVERALL



Type 5
EN ISO 13952-1



Type 6
EN ISO 13054




Anti-hazard
EN ISO 14126



**Protective Clothing
Category III**

CE 2841


vprotect.co

Main Use Areas
5/6 model protective coveralls of type KEEP protect workers against hazardous material particles (type 5) as well as against chemical liquid splashes (type 6).


Restrictions Of Use
Attention should be paid when removing the coveralls exposed to liquid or dirt and the contact with hazardous materials should be avoided. It is not designed for extreme hazardous conditions and toxic chemical substances. The coverall's seams do not constitute a barrier against infectious substances and are not protective. The user is the sole responsible and shall take the final decision regarding the usability for any application of the 5/6 model Protective coverall of type KEEP, in case that the coverall is used in combination with other personal protective products. It is necessary to tie the cuffs to the gloves, the Wristbands to the boots and the respiratory device to the cap.

The user is the sole decision maker regarding the conformity of the combination. It is absolutely necessary for the person wearing the coverall to be properly grounded. The resistance between the person and the ground should be less than 10¹⁰ Ohm. These conditions can easily be created by wearing the appropriate shoes. If the characteristics of the clothing are not considered, wearing the chemical protective clothing can create a heat stress. The product life cycle and the effect of the working environment on the usage comfort should be planned in advance. Appropriate underwear measures will help to reduce the heat stress.


How To Wear It?
How to wear the coverall, be sure that surrounded area is clean. Open the package without damaging the coverall. Unzip the zipper of the coverall and then put firstly your feet through the coverall not crumple and break the coverall when doing this operation. Then put on all your body completely covered up by the coverall, close the zipper after wearing the coverall's cap on to your head. Remove the adhesive tape on the zipper side and tape it to the coverall by paying attention. Do not fold it. This way the permeability of the zipper will be avoided.

Storage / Final Use
It is recommended to keep it in cardboard or cardboard box, away from sunlight, between 15-25°. If stored in suitable conditions, it is recommended to use it within 5 years after the production date. vProtect recommends that products are stored under normal conditions. Protect against Sunlight.


Destruction Recycling
The uncontaminated products can be treated as general waste or can be recycled. And the contaminated products should be treated as hazardous waste and should be disposed of in accordance with the rules laid down by law.




Do Not Wash




Do Not Iron




Do Not Dry Clean



Do Not Dry In Dryer



Do Not Bleach



Do Not Use Twice

Size	Chest(cm)	Height(cm)
S	84-92	164-170
M	92-100	167-175
L	100-108	174-181
XL	108-115	179-187
XXL	115-124	186-194
XXXL	124-132	194-200
4XL	132-140	200-206

To ensure a good fit vProtect coveralls are available in a wide range of sizes. The table shows the body measurements and the corresponding sizes. These size definitions are based on actual body measurements taken while wearing underwear but without wearing shoes.

SAFETY INSTRUCTION

All protect clothing should be cleaned before use again, unless and folds with one clean separate suit or items. Safety, fit and etc. It is allowed not to dry. It should definitely not be worn.

GÜVENLİK TALİMATI

Bütün koruyucu giysiler, kullanılmadan önce yıkama yapılmalı, katlama ve katlama yapılmamalıdır. Bütün giysiler tek kullanımlıdır. Güvenlik, uygunluk ve diğer özellikler korunmalıdır. Giysiler tekrar kullanılmamalıdır. Giysiler kesinlikle kurutulmamalıdır. Giysiler kesinlikle tekrar giyilmemelidir.

INSTRUCTION DE SECURITE

Tous les vêtements de protection doivent être lavés avant utilisation, sans pli ni pli. Les vêtements doivent être lavés séparément. Sécurité, ajustement, etc. Il est autorisé de ne pas sécher. Il ne doit pas être réutilisé.

SOČIER/INŠTRUKCIJA

Sve zaštitne odjeve treba oprati prije korištenja, bez savijanja i savijanja. Sve odjeve treba oprati odvojeno. Sigurnost, prilagodljivost i drugi parametri moraju biti zadržani. Sigurnost, prilagodljivost i drugi parametri moraju biti zadržani. Sigurnost, prilagodljivost i drugi parametri moraju biti zadržani. Sigurnost, prilagodljivost i drugi parametri moraju biti zadržani.

INSTRUCCIONES DE SEGURIDAD

Todos los equipos de protección deben lavarse antes de utilizarlos, sin pliegues ni pliegues. Todos los equipos de protección deben lavarse por separado. Seguridad, ajuste y otros aspectos deben mantenerse. No debe reutilizarse. No debe reutilizarse. No debe reutilizarse.

ATTENTION

Tous les vêtements de protection doivent être lavés avant utilisation, sans pli ni pli. Les vêtements doivent être lavés séparément. Sécurité, ajustement, etc. Il est autorisé de ne pas sécher. Il ne doit pas être réutilisé.

CHUVAZ

Bütün koruyucu giysiler, kullanılmadan önce yıkama yapılmalı, katlama ve katlama yapılmamalıdır. Bütün giysiler tek kullanımlıdır. Güvenlik, uygunluk ve diğer özellikler korunmalıdır. Giysiler tekrar kullanılmamalıdır. Giysiler kesinlikle kurutulmamalıdır. Giysiler kesinlikle tekrar giyilmemelidir.

ATTENTION

Tous les vêtements de protection doivent être lavés avant utilisation, sans pli ni pli. Les vêtements doivent être lavés séparément. Sécurité, ajustement, etc. Il est autorisé de ne pas sécher. Il ne doit pas être réutilisé.

ACHTUNG!

Alle Schutzbekleidung muss vor dem Gebrauch gewaschen werden, ohne zu falten und ohne zu falten. Alle Schutzbekleidung muss separat gewaschen werden. Sicherheit, Passform und andere Eigenschaften müssen erhalten bleiben. Sicherheit, Passform und andere Eigenschaften müssen erhalten bleiben.

ATENCIÓN

El equipo de protección debe lavarse antes de utilizarlo, sin pliegues ni pliegues. Todos los equipos de protección deben lavarse por separado. Seguridad, ajuste y otros aspectos deben mantenerse. No debe reutilizarse. No debe reutilizarse.

IT IS DISPOSABLE


TEK KULLANIMLIK

İLEST JETABLE

ES IST EINWEGBAR

ES DESECHABLE

Product: vProtect Disposable Coverall - OPPE-01 | Expiration Date: 10/2025



[vProtect]

Disposable Coverall Tek Kullanımlık Koruyucu Tulum OPPE-01


CE 2841



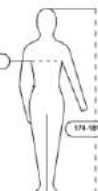
Anti-hazard
EN ISO 14126



Type 5
EN ISO 13952-1



Type 6
EN ISO 13054



SIZE: L

PROTECTIVE CLOTHING CATEGORY III



DO NOT RE-USE / TEK KULLANIMLIKTIR

Manufacturer: Ofer Dis Tic Ltd Sti
Vatan Mh. 10.Deniz Sk No35 Yildirim Bursa Turkey
Made in Turkey
www.vprotect.co
 Instruction of How to Use
 please see packaging or website.

Certifying Notify Body No: 2841
MNA Laboratuvarlari

023

vprotect

TYPE 5B/6B CLASSIC COVERALL



PROTECTIVE
CLOTHING
CATEGORY III

CE

2841



Type 5B
EN ISO 13982-1
Dry particle suits
for protection against
hazardous dry particle



Type 6B
EN ISO 13034
Protection against
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products



Anti-hazard
EN ISO 14126
Protection against
biological hazard
and inactive agents

619

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

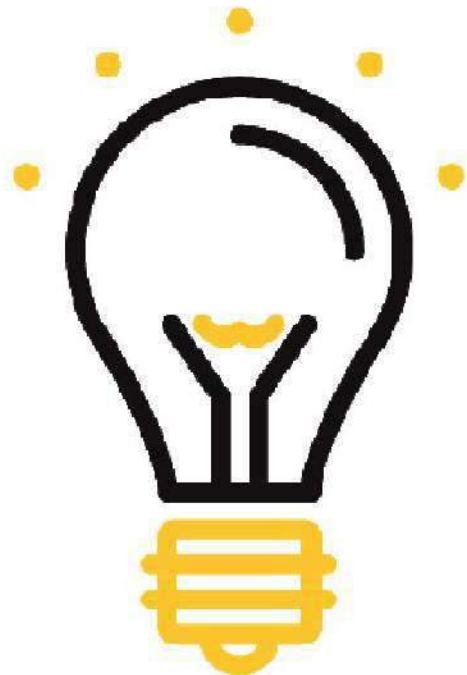
ISSUE DATE

July 8, 2020

PAGES

5

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TEST STANDARD

ANSI/AAMI PB70:2012 American National Standard on Liquid Barrier Performance and Classification of Protective Apparel and Drapes Intended for Use in Health Care Facilities using ASTM F1671 / F1671M - 13: Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System

AUTHORIZATION

Quote Number: Qu-01085425-2

PRODUCT DESCRIPTION

Sample Type: Gown Material

ID Number: 55gsm Breathable Laminate for Protective Clothing / Coverall Suit – S064

SAMPLE INFORMATION

Dates Samples Received: June 22, 2020

Condition of Samples: Production Run

Date of Testing: July 7, 2020

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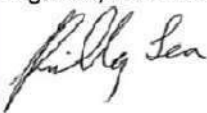
SECTION 1
CONCLUSION

This test report completes the testing covered by quote number Qu-01085425-2.

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
Signature:	
Date	08-07-2020

Project Reviewer:	Kristine Perrotti
Title:	Engineer, Chem/Bio/Clothing Team Lead
Signature	
Date:	08-07-2020

SECTION 2

ASTM F1671 / F1671M – 13 TEST DATA SHEETS

PRODUCT DESCRIPTION: 55gsm Breathable Laminate for Protective Clothing / Coverall Suit – S064

CONDITIONING: At a temperature of $21 \pm 5^\circ\text{C}$ and a relative humidity of 30-80% until equilibrium is reached or for at least 24 hours, whichever is shorter.

TESTING PROCEDURE USED: Procedure A: 0 psig for 5 minutes, 2 psig for 1 minute, 0 psig for 54 minutes. No, stainless steel retaining screen used.

TEST RESULTS:

Quality Control Samples	PFU/ml	Results
Negative Control	0	Acceptable (valid test)
Pre-test Bacteriophage Titer	3.0×10^8	Acceptable (valid test)
Post Test Bacteriophage Titer	3.0×10^8	Acceptable (valid test)
Settle Plate(s)	0	Acceptable (valid test)

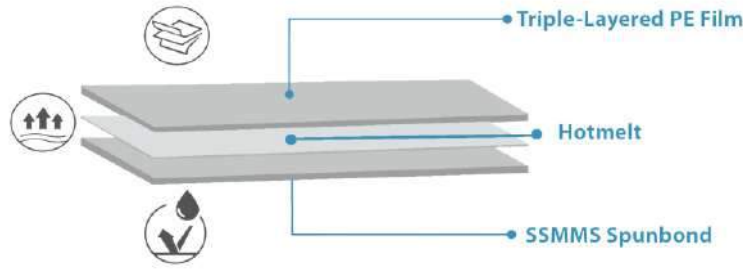
Sample Number	Sample Thickness (mils)	Sample Weight (g)	Assay Volume (mls)	Number of Plaques		Assay Titer (PFU/ml)	Test Terminated Due to Liquid Penetration	Pass/Fail
				Plate 1	Plate 2			
1	10	0.3259	5	0	0	0	No	Pass
2	10	0.3273	5	0	0	0	No	Pass
3	9	0.3135	5	0	0	0	No	Pass
Averages	10	0.3222						

SECTION 3

ANSI/AAMI PB70:2012 CLASSIFICATION of BARRIER PERFORMANCE of SURGICAL GOWNS, ISOLATION GOWNS, OTHER PROTECTIVE APPAREL, SURGICAL DRAPES, and DRAPE ACCESSORIES

Level	Test	Result	AQL requirement (Alpha = .05)	RQL requirement (Beta = 0.10)
1	AATCC 42	≤4.5 g	4%	20%
2	AATCC 42 AATCC 127	≤1.0 g ≥20 cm	4%	20%
3	AATCC 42 AATCC 127	≤1.0 g ≥50 cm	4%	20%
4	ASTM F1671 (surgical gowns, isolation gowns and other protective apparel)	Pass	4%	20%
	ASTM F1670 (surgical drapes and drape accessories)	Pass	4%	20%

**ÜRÜN SPEKT FORMU
(MATERIAL SPECIFICATION FORM)**

SPEKT TİPİ (SPEKT TYPE)	LAMİNELİ ÜRÜN SPEKTİ / LAMINATED PRODUCT SPECIFICATION				
ÜRÜN KODU (PRODUCTION CODE)	-				
ÜRÜN TİPİ (MATERIAL TYPE)	55 gsm Reinforced Breathable Laminated Fabric for Surgical Gown and Protective Overall Suit				
RENK (COLOUR)	BEYAZ / WHITE				
ÜRÜN YAPISI (MATERIAL STRUCTURE)	28 gsm SSMMMS Nonwoven + 25 gsm Triple-layered Breathable Medical PE Film + 2 gsm Hotmelt				
MÜŞTERİ (CUSTOMER)	-				
GÜNCELLEME TARİHİ (EFFECTIVE DATE)	29/06/2020			VERSİYON NO (VERSION NO)	1
TEST (REQUIREMENT)	TEST METODU (TEST METHOD)	BİRİM (UNITS)	HEDEF (TARGET)	MİNİMUM (MINIMUM)	MAKSİMUM (MAXIMUM)
GSM Grammage	WSP 130.1	g/m ²	55.00	53.00	57.00
MD Mukavemet MD Tensile at Peak	WSP 110.4	N/ 25mm	44	40.0	-
MD Sünme MD Elongation at peak	WSP 110.4	%	50	35	80
CD Mukavemet CD Tensile at Peak	WSP 110.4	N/ 25mm	20.0	17.0	-
CD Sünme CD Elongation at Peak	WSP 110.4	%	65	50	80
Yapışma Kuvveti (Soyulma) Lamination Strength	WSP 401.0	N/ 25mm	1.00	0.70	-
WVTR (Mocon) Breathability (Mocon)	WSP 70.5	gr/m ² /gün	3000	2000	12000
Su Sütunu Hydrostatic Head	WSP 80.6	mmSS	2000	1800	-
Gloss Level	ASTM D2457	Gloss unit	9.0	8.0	10.0
Opasite Opacity	GÜLSAN	%	80.0	75.0	85.0
Kalınlık Thickness	GÜLSAN	mm	0.210	0.180	0.240
Rulo Eni (Roll Width)	GÜLSAN	mm	Talep Edilen Requested	-3	3
Ürün Katmanları (Layers of the Material)					

**KALİTE KONTROL MÜDÜRÜ
(QUALITY CONTROL MANAGER)**
Erkan ÇELİK

**ARGE UZMANI
(R&D SPECIALIST)**
İbrahim ERKOL

**FABRİKA MÜDÜRÜ
(PLANT MANAGER)**
Kadir TAMER



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This Certificate has been awarded to

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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: SISTURQ0620202644

Date of Issue of Orginal Certificate: 27.06.2020

Date of Issue of Latest Certificate: 27.06.2020

Expiry Date: 26.06.2021



ACCREDITED
Management Systems
Certification Body

MSCB - 131



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

TIBBİ CİHAZLAR KALİTE YÖNETİM SİSTEMİ *Medical Devices Quality Management System*

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	: 20082402
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



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SYNDICATE OF INTERNATIONAL SYSTEM CERTIFICATIONS

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

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COTTON WEAVING, OVERALLS, APRON AND MASK

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

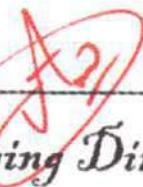
Certificate Number: SISTURE062020922
Date of Issue of Orginal Certificate: 27.06.2020
Date of Issue of Latest Certificate: 27.06.2020
Expiry Date: 26.06.2021



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Management Systems
Certification Body

MSCB - 131




Managing Director



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The status of this certificate can be verified on " http://www.siscertifications.co.in".



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 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**

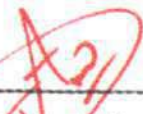
**HAVLU, PEŞTAMAL, PAMUKLU DOKUMA, TULUM, ÖNLÜK VE MASKE
İMALAT, SATIŞ VE İHRACATI**

Certificate Number: SISTURO062020425
Date of Issue of Orginal Certificate: 27.06.2020
Date of Issue of Latest Certificate: 27.06.2020
Expiry Date: 26.06.2021



ACCREDITED
Management Systems
Certification Body

MSCB - 131



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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Web : - http://www.siscertifications.co.in, www.siscertifications.com
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