



mna
LABORATUVARLARI

Notified Body Number: 2841

AB Tip İnceleme Sertifikası EU Type-Examination Certificate

Belge No / Certificate No	: 63-20-10-R03
Belgelendirme Tarihi - Bir Sonraki Belge Tarihi / Certification Date / Certificate Validity Date	: 28.07.2022-25.12.2025
Belge Geçerlilik Tarihi / Document Validity Period	: 5 Yıl/ 5 Years
Firma Unvanı ve Adresi / Company Name and Address	: PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ. ŞERİFALİ MAH. MEVDUDİ SK. NO: 53 İÇ KAPI NO: 1 ÜMRANİYE/ İSTANBUL
Marka / Model / Brand / Model	: SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-
105 - SV-106 - SV-107 - SV-108 - SV-109	
Direktifi / Directive	: 2016/425 REGULATION
Modülü/Kategori / Module / Category	: B MODÜLÜ / KATEGORİ III MODULE B / CATEGORY III
Teknik Değerlendirme Rapor No / Technical Evaluation Report No	: MNA 63-20-10-R03
Ürün Tipi / Product Type:	
- EN ISO 13688:2013/A1:2021 Koruyucu giyecekler - Genel özellikler / Protective clothing - General requirements	
- EN 13034:2005+A1:2009 Sıvı Kimyasallara Karşı Koruyucu Giysi (Tip 6-B) / Protective Clothing Against Liquid Chemicals (Type 6-B)	
- EN ISO 13982-1: 2004+A1:2010 Katı Parçacıklara Karşı Koruyucu Giysi (Tip 5-B)/ Protective Clothing For Use Against Solid Particulates (Type 5-B)	
- EN 14126:2003/AC:2004 Koruyucu Giyecekler - Patojen Organizmalara Karşı / Protective Clothing - Performance Requirements And Tests Methods For Protective Clothing Against Infective Agents	
- EN 1149-5: 2018 Koruyucu giysi - Elektrostatik özellikler / Protective clothing - Electrostatic properties	

Ürünün Malzeme Bilgisi / Product Material Information: SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ *SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model products are manufactured using coated fabric.*

Revizyon Nedeni / Reason for Revision: Firma adresi revize edilmiştir./ *Company adress has been revised.*

Volkan AKIN

28.07.2022

Karar Verici / Approver

Okan AKEL

28.07.2022

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

ATTACHMENTS (63-20-10-R03)

To certify the PPE product at Category III level, C2 or D module is accompanied by applying one of the conformity assessment methods along with the EU Type Examination (Module B).

Model : SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109

PPE SPECIFICATION	PERFORMANCE LEVELS
Classification	Type 5-B, Type 6-B
Abrasion Resistance	1
Tear Resistance (Trapezoidal)	2
Tensile Strength	1
Puncture Resistance	1
Liquid Repellency	NaOH: 3, H ₂ SO ₄ : 3
Resistance To Penetration By Liquid	NaOH: 3, H ₂ SO ₄ : 3
Flex Cracking Resistance	1
Seam Strength	2
Wet Bacterial Penetration	1
Dry Microbial Penetration	1
Phi-X174 Bacteriophage	3
Half Decay Time (t ₅₀ , s)	2,96

PPE produced as a single unit to fit an individual user, all the necessary instructions for manufacturing such PPE on the basis of the approved basic model:

MARKING

MANUFACTURER: PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.

PPE TYPE:

- EN ISO 13688:2013/A1:2021 Protective clothing - General requirements
- EN 14126:2003/AC:2004 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents
- EN 13034:2005+A1:2009 Protective Clothing Against Liquid Chemicals (Type 6-B)
- EN ISO 13982-1: 2004+A1:2010 Protective Clothing For Use Against Solid Particulates (Type 5-B)
- EN 1149-5: 2018 Protective clothing - Electrostatic properties

MODEL: SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109

PRODUCT SIZE: S, M, L, XL, 2XL, 3XL, 4XL

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

ATTACHMENTS (63-20-10-R03)

PICTOGRAM AND PERFORMANCE LEVELS:

EN ISO 13688:2013/A1:2021

EN ISO 13982-1:

2004+A1:2010 (Type 5-B)

EN 14126:2003/AC:2004

EN 13034+A1 (Type 6-B)

EN 1149-5: 2018



NB 2841

"Flammable material. Keep away from fire."

"Do not re-use"

Type 5-B, Type 6-B

MNA LABORATORIES SAN. TIC. LTD. ŞTİ declares that the above-mentioned product meets the requirements of the directive according to the EU Directive 2016/425, the safety of the product is covered by the conditions and use specified in this certificate and in the technical file.

PRODUCT PICTURES

SUVICOM SV-100 - SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109

DOCUMENTS IN THE TECHNICAL FILE

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports
- Technical Report

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

Report No : 63-20-10-R03

Report Date : 28.07.2022

Application No : 63-20-10-R03

1. COMPANY INFORMATION:

PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.
ŞERİFALİ MAH. MEVDUDİ SK. NO: 53 İÇ KAPI NO: 1 ÜMRANIYE/ İSTANBUL

2. PPE INFORMATION:

Disposable non-sterile coverall.

3. PPE TYPE IDENTIFICATION

EN ISO 13688:2013/A1:2021 Protective clothing - General requirements

EN 13034:2005+A1:2009 Protective Clothing Against Liquid Chemicals (Type 6-B)

EN ISO 13982-1: 2004+A1:2010 Protective Clothing For Use Against Solid Particulates (Type 5-B)

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

EN 1149-5: 2018 Protective clothing - Electrostatic properties

4. PPE PICTURES



SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109

5. PPE DIMENSIONS:

SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model coverall has been found to be produced using S-M-L-XL-2XL-3XL-4XL sizes.

6. PPE PRODUCT MATERIAL INFORMATION:

The product is made of coated fabric.

7. ESSENTIAL HEALTH AND SAFETY REQUIREMENTS

- Protective clothing doesn't contain any sharp or hard edges or rough surfaces.
- Wearer donned and removed without any difficulties and clothing fits perfectly.
- The clothing doesn't obstruct blood circulation in any part of the body.
- The clothing design at armholes and crotch are appropriately proportioned and positioned.
- Sufficient closure arrangements given in the clothing and all the closures systems functioning properly.
- The coverage of protection zones of protective material is maintained during movements as extreme as it is anticipated a user would make.
- Wearer doesn't observe any difficulties while standing, sitting, walking, stair climbing, raising both hands above the head and bending over and picking up a small objects.
- While movements the protective material covers body area sufficiently.
- No difficulties in putting on and removing other items of PPE such as gloves and boots.

8. ANALYSIS EVALUATION AND MARKING:

EN ISO 13688:2013/A1:2021

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
pH value EN ISO 3071	6,58	3,5 – 9,5	PASS
Marking	Appropriate	-	PASS

EN 13034:2005+A1:2009, EN ISO 13982-1: 2004+A1:2010

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Abrasion resistance BS EN 14325 Part 4.4	>10 cycles >10 cycles >10 cycles >10 cycles	1 (>10 cycle)	PASS
Tear resistance EN ISO 9073-4+ BS EN 14325 Part 4.7	38,21 38,10 41,44 41,61 37,76 84,54 83,91 86,49 84,27 85,11	2 (>20N)	PASS
Tensile strength ISO 13934-1	94,54 89,19 89,17 92,77 92,53	1 (>30N)	PASS

	42,90 41,82 41,92 42,18 41,64		
Puncture resistance EN 863+ BS EN 14325 Part 4.10	5,44 6,91 5,74 5,02	1 (>5N)	PASS
Repellency to liquids EN ISO 6530+ BS EN 14325 Part 4.12,13	H2SO4: 98,4 NaOH: 99,0	3 (>90%) 3 (>90%)	PASS
Resistance to penetration by liquids EN ISO 6530+ BS EN 14325 Part 4.12,13	H2SO4: 0,8 NaOH: 0,8	3 (<1%) 3 (<1%)	PASS
Seam Strength EN ISO 13935-2	93,60 87,87 67,37 62,18 57,33 54,08 57,44 74,00 63,76	2 (>50N)	PASS
Resistance to penetration by spray liquid (spray test) BS EN ISO 17491-4	0 cm ²	3 times the maximum calibration stain	PASS
Resistance to penetration by jet of liquid (jet test) BS EN ISO 17491-3	0 cm ²	3 times the maximum calibration stain	PASS
Flex cracking resistance EN ISO 7854+ BS EN 14325 Part 4.5	>500 cycles	1(>500 cycle)	PASS
Total inward leakage ISO 13982-2	Ljmn: 17,5 - Ls: 14,0 (%)	Ljmn≤30 - Ls≤15	PASS

EN 14126:2003/AC:2004

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Penetration by blood borne pathogens (Bacteriophage) BS ISO 16604+ EN 14126 Part 4.1.4.1	0 (PFU/ml)	3 (3,5 kPa)	PASS

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Resistance to wet bacterial penetration ISO 22610:2018 + EN 14126 Part 4.1.4.2	Total penetration 0,22 %	1 (t≤15 min)	PASS

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Resistance to penetration by biologically contaminant dust BS EN ISO 22612+ EN 14126 Part 4.1.4.4	2,05 log cfu	1 (2<log cfu≤3)	PASS

EN 1149-5: 2018

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Half decay time (t ₅₀ , s)	2,96	T ₅₀ < 4 sn	PASS

9. DECISION

Analysis and examinations SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model coded personal protective equipment; EN ISO 13688:2013/A1:2021, EN 13034:2005+A1:2009, EN ISO 13982-1: 2004+A1:2010, EN 14126:2003/AC:2004, EN 1149-5: 2018 standards are evaluated. It is recommended to be certified at the performance levels specified as a result of technical evaluations.

10. ATTACHMENTS

- Basic Health Safety Requirements
- Risk Assessment
- Test Reports(MNA M-2020-00467, BUTEKOM 2020-1493)
- User Instruction

Reason for Revision : Company adress has been revised.

CONTROLLER : VOLKAN AKIN

SIGNATURE :

DATE : 28.07.2022



**CONFORMITY TO TYPE BASED ON INTERNAL PRODUCTION CONTROL PLUS SUPERVISED
PRODUCT CHECKS AT RANDOM INTERVALS (MODULE C2)**

**MODÜL C2 - ÜRETİMİN DÂHİLÎ KONTROLÜ VE ÜRÜNÜN RASTGELE
ARALIKLARLA DENETİMLİ MUAYENESİNE DAYALI TİPE UYGUNLUK**

Belge No / Certificate No	: 63-20-10-R02-02-R01
Belgelendirme Tarihi - Bir Sonraki Belge Tarihi / Certification Date / Certificate Validity Date	: 28.07.2022-22.04.2023
Belge Geçerlilik Tarihi / Document Validity Period	: 1 Yıl/ 1 Years
Firma Unvanı ve Adresi / Company Name and Address	: PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ. ŞERİFALİ MAH. MEVDUDİ SK. NO: 53 İÇ KAPI NO: 1 ÜMRANİYE/ İSTANBUL
Marka / Model / Brand / Model	: SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV- 105 - SV-106 - SV-107 - SV-108 - SV-109
Direktifi / Directive	: 2016/425 REGULATION
Modülü/Kategori / Module / Category	: C2 MODÜLÜ/ KATEGORİ III MODULE C2 / CATEGORY III
Teknik Değerlendirme Rapor No / Technical Evaluation Report No	: MNA 63-20-10-R02-02-R01
Ürün Tipi / Product Type:	
- EN ISO 13688:2013/A1:2021 Koruyucu giyecekler - Genel özellikler / Protective clothing - General requirements	
- EN 13034:2005+A1:2009 Sıvı Kimyasallara Karşı Koruyucu Giysi (Tip 6-B) / Protective Clothing Against Liquid Chemicals (Type 6-B)	
- EN 14126:2003/AC:2004 Koruyucu Giyecekler - Patojen Organizmalara Karşı / Protective Clothing - Performance Requirements And Tests Methods For Protective Clothing Against Infective Agents	
- EN ISO 13982-1: 2004+A1:2010 Katı Parçacıklara Karşı Koruyucu Giysi (Tip 5-B)/ Protective Clothing For Use Against Solid Particulates (Type 5-B)	
- EN 1149-5: 2018 Koruyucu giysi - Elektrostatik özellikler / Protective clothing - Electrostatic properties	

Ürünün Malzeme Bilgisi / Product Material Information: SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model products are manufactured using coated fabric.

Revizyon Nedeni / Reason for Revision: Firma adresi revize edilmiştir./ Company adress has been revised.

Erhan ÜSTÜNEL
28.07.2022

Karar Verici / Approver



Okan AKEL
28.07.2022

Şirket Müdürü / General Manager



**CONFORMITY TO TYPE BASED ON INTERNAL
PRODUCTION CONTROL PLUS SUPERVISED PRODUCT
CHECK AT RANDOM INTERVALS
(MODULE C2, ANNEX VII) (63-20-10-R02-02-R01)**

Report No : 63-20-10-R02-02-R01

Report Date : 28.07.2022

Application No : 63-20-10-R02-02-R01

1. COMPANY INFORMATION:

PODİMA MEDİKAL VE TEKSTİL SAN. TİC. LTD. ŞTİ.
ŞERİFALİ MAH. MEVDUDİ SK. NO: 53 İÇ KAPI NO: 1 ÜMRANIYE/ İSTANBUL
Tel: +905333221100

2. PPE INFORMATION:

Disposable non-sterile coverall.

3. PPE TYPE IDENTIFICATION

EN ISO 13688:2013/A1:2021 Protective clothing - General requirements
EN 13034:2005+A1:2009 Protective clothing against liquid chemicals (Type 6-B)
EN ISO 13982-1: 2004+A1:2010 Protective clothing for use against solid particulates (Type 5-B)
EN 14126:2003/AC:2004 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents
EN 1149-5: 2018 Protective clothing - Electrostatic properties

4. PPE PICTURES



SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109

5. PPE DIMENSIONS:

SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model coverall has been found to be produced using S-M-L-XL-2XL-3XL-4XL size.

6. PPE PRODUCT MATERIAL INFORMATION:

**CONFORMITY TO TYPE BASED ON INTERNAL
PRODUCTION CONTROL PLUS SUPERVISED PRODUCT
CHECK AT RANDOM INTERVALS
(MODULE C2, ANNEX VII) (63-20-10-R02-02-R01)**

The product is made of coated fabric.

7. ESSENTIAL HEALTH AND SAFETY REQUIREMENTS

- Protective clothing doesn't contain any sharp or hard edges or rough surfaces.
- Wearer donned and removed without any difficulties and clothing fits perfectly.
- The clothing doesn't obstruct blood circulation in any part of the body.
- The clothing design at armholes and crotch are appropriately proportioned and positioned.
- Sufficient closure arrangements given in the clothing and all the closures systems functioning properly.
- The coverage of protection zones of protective material is maintained during movements as extreme as it is anticipated a user would make.
- Wearer doesn't observe any difficulties while standing, sitting, walking, stair climbing, raising both hands above the head and bending over and picking up a small objects.
- While movements the protective material covers body area sufficiently.
- No difficulties in putting on and removing other items of PPE such as gloves and boots.

8. ANALYSIS EVALUATION AND MARKING:

EN ISO 13688:2013/A1:2021

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
pH value	6,96	3,5 – 9,5	PASS
Marking	Appropriate	-	PASS

EN 13034:2005+A1:2009, EN 14605:2005+A1:2009, EN ISO 13982-1: 2004+A1:2010

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Abrasion resistance	>10 cycles >10 cycles >10 cycles >10 cycles	1 (>10 cycle)	PASS
Tear resistance	42,15(Newton) 25,06(Newton) 50,32(Newton) 54,23(Newton) 47,62(Newton) 45,70(Newton) 45,18(Newton) 30,01(Newton) 27,69(Newton) 33,80(Newton)	2 (>20N)	PASS
Tensile strength	126,14(Newton) 122,24(Newton) 116,53(Newton) 121,73(Newton)	1 (>30N)	PASS

**CONFORMITY TO TYPE BASED ON INTERNAL
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CHECK AT RANDOM INTERVALS
(MODULE C2, ANNEX VII) (63-20-10-R02-02-R01)**

	122,25(Newton) 53,07(Newton) 55,62(Newton) 52,08(Newton) 55,43(Newton) 38,87(Newton)		
Puncture resistance	7,15(Newton) 6,23(Newton) 6,80(Newton) 6,22(Newton)	1 (>5N)	PASS
Repellency to liquids	H2SO4: 99,3 NaOH: 99,4	3 (>90%) 3 (>90%)	PASS
Resistance to penetration by liquids	H2SO4: 0,7 NaOH: 0,6	3 (<1%) 3 (<1%)	PASS
Seam Strength	81,44(Newton) 84,51(Newton) 73,86(Newton)	2 (>50N)	PASS
Resistance to penetration by spray liquid (spray test)	0 cm ²	3 times the maximum calibration stain	PASS
Flex cracking resistance	>500 cycles	1(>500 cycle)	PASS
Total inward leakage	Ljmn: 10,9 - Ls: 7,2 (%) See the table below	Ljmn≤30 - Ls≤15	PASS

		% Total Inward Leakage										Average
		Subject 1 Sample 1	Subject 1 Sample 2	Subject 2 Sample 1	Subject 2 Sample 2	Subject 3 Sample 1	Subject 3 Sample 2	Subject 4 Sample 1	Subject 4 Sample 2	Subject 5 Sample 1	Subject 5 Sample 2	
Standing still	Knee	7,0	6,4	5,0	3,6	9,2	4,7	2,1	2,7	0,9	10,5	5,2
	Waist	11,5	11,3	8,5	8,3	4,6	8,6	4,7	4,2	2,1	8,1	7,2
	Chest	10,0	11,2	7,3	10,0	4,4	10,9	3,4	2,1	7,9	11,8	7,9
Walking	Knee	9,1	9,1	6,5	3,6	10,7	6,1	7,1	2,4	4,4	5,3	6,4
	Waist	11,7	7,5	4,6	10,1	5,5	6,3	8,7	4,1	4,3	10,3	7,3
	Chest	11,4	10,1	8,6	10,2	8,0	2,2	8,8	3,4	6,6	3,8	7,3
Squatting	Knee	7,8	9,8	5,9	6,6	8,0	6,9	8,1	4,1	2,0	10,4	7,0
	Waist	2,6	8,1	9,3	5,7	4,8	6,8	7,4	7,5	4,4	5,2	6,2
	Chest	11,1	9,1	9,5	7,6	4,7	4,9	9,7	4,9	8,0	12,2	8,2
	Average	9,1	9,2	7,2	7,3	6,6	6,4	6,7	3,9	4,5	8,6	7,0

**CONFORMITY TO TYPE BASED ON INTERNAL
PRODUCTION CONTROL PLUS SUPERVISED PRODUCT
CHECK AT RANDOM INTERVALS
(MODULE C2, ANNEX VII) (63-20-10-R02-02-R01)**

EN 14126:2003/AC:2004

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Penetration by blood borne pathogens (Bacteriophage)	0 (PFU/ml) See the table below	3 (3,5 kPa)	PASS

Sample	Material Compatibility Ratio	Thickness (mm)	Mass per unit area g/m ²	Starting Bacteriophage Challenge Titer PFU/ml	Ending Bacteriophage Challenge Titer PFU/ml	Penetration (PFU/ml)	Visible Liquid Penetration
Sample 1	1,0	0,20	60	2,5x10 ⁸	2,4x10 ⁸	< 1	No penetration
Sample 2				2,5x10 ⁸	2,2x10 ⁸	< 1	No penetration
Sample 3				2,5x10 ⁸	2,4x10 ⁸	< 1	No penetration

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Resistance to wet bacterial penetration	Total penetration 0,23 %	1 (t≤15 min)	PASS

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Dry microbial penetration	2,03 log cfu	1 (2<log cfu≤3)	PASS

9. DECISION PROPOSAL

Analysis and examinations SUVICOM SV-100- SV-101 - SV-102 - SV-103 - SV-104 - SV-105 - SV-106 - SV-107 - SV-108 - SV-109 model coded personal protective equipment; EN ISO 13688:2013/A1:2021, EN 13034:2005+A1:2009, EN ISO 13982-1: 2004+A1:2010, EN 14126:2003/AC:2004, EN 1149-5: 2018 standards are evaluated. The homogeneity of the production was monitored at the performance levels determined as a result of the technical evaluations made within the scope of MODULE C2.

10. ATTACHMENTS

- Basic Health Safety Requirements
- Risk Assessment
- User Instruction
- Test Reports (M-2022-0377)

Reason for Revision : Company adress has been revised.

CONTROLLER : ERHAN ÜSTÜNEL

SIGNATURE :

DATE : 28.07.2022