Notified Body Number: 2841

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

Report No : 24-20-01-R01-01

Report Date : 16.09.2020

Application No : 24-20-01

1. **COMPANY INFORMATION:**

2. **PPE INFORMATION:**
   Disposable, non-sterile, coverall.

3. **PPE TYPE IDENTIFICATION**
   EN 13688 Protective clothing - General requirements
   EN 13034 Protective clothing against liquid chemicals (Type 6-B)
   EN ISO 13982-1 Protective clothing for use against solid particulates (Type 5-B)
   EN 14605+ A1 Protective clothing against liquid chemicals (Type 3-B, 4-B)
   EN 14126 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

4. **PPE PICTURES**

5. **PPE DIMENSIONS:**
   CA-403 model coverall has been found to be produced using S-M-L-XL-2XL-3XL-4XL size.

6. PPE PRODUCT MATERIAL INFORMATION:

The coverall 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 AND EVALUATIONS:

EN ISO 13688

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
pH value	6,91	3,5 – 9,5	PASS

EN 13034

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Abrasion resistance	>10 cycles	Class 1	PASS
Tear resistance	41,19 N	Class 3 (>40N)	PASS
Tensile strength	41,4 N	Class 1 (>30N)	PASS
Puncture resistance	7,61 N	Class 1 (>5N)	PASS
Repellency to liquids	H2SO4:96 NaOH:96	Class 3 (>90N) Class 3 (>90N)	PASS
Resistance to penetration by liquids	H2SO4:0,5 NaOH:0,5	Class 3 (<1%) Class 3 (<1%))	PASS
Seam Strength	63,72	Class 2 (>50N)	PASS

Notified Body Number: 2841

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

EN ISO 13982-1

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Flex Cracking resitance	500 cycles	1	PASS

EN 14605+A1

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Permeation	No leakage (%40 NaOH 30 min)	2 (>30 min)	PASS

EN 14126

TEST	RESULT	PERFORMANCE LEVEL	EVALUATION
Penetration by blood borne pathogens (Bacteriophage)	3,5 kPa 0 (PFU/ml)	3	PASS
Resistance to wet bacterial penetration	%0,13	1	PASS
Resistance to penetration by biologically contaminant dust	2,05(log cfu)	1	PASS

9. DECISION PROPOSAL

Analysis and examinations CA-403 model coded personal protective coverall; EN 13688, EN 14605+A1, EN ISO 13982-1, EN 13034+A1 , EN 14126 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
- Test Reports
- User Instruction

CONTROLLER : **VOLKAN AKIN**

SING :

DATE : **16.09.2020**

mna

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-1183-T

AB-1183-T
M-2020-00207
04.08.2020

MNA LABORATORIES
TEST REPORT

Purpose of Analysis : SPECIAL REQUEST
Sample Type : PROTECTIVE COVERALL
Sample Send Org. :
Manufacturer Name :
Analysis Date : 24.07.2020
Sample Quantity : 15 pieces
Other informations : -

Brand :
Model :
Sampler : CUSTOMER

No	Tests	Results	Limit Value	Method	Evaluation	Physical Condition
1	Abrasion Resistance	10 (Cycle)	> 10 Cycle	BS EN 14325 Part 4.4	PERFORMANCE LEVEL:1	
2		10 (Cycle)	> 10 Cycle	BS EN 14325 Part 4.4		
3		10 (Cycle)	> 10 Cycle	BS EN 14325 Part 4.4		
4		10 (Cycle)	> 10 Cycle	BS EN 14325 Part 4.4		
5	Tear Resistance-Trapezoidal	50,73(Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7	PERFORMANCE LEVEL:3	
6		47,68(Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
7		48,29(Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
8		40,75(Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
9		47,04(Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
10		122,72 (Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
11		118,06 (Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
12		122,89 (Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
13		121,28 (Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
14		124,09 (Newton)	> 40 N	EN ISO 9073-4+ BS EN 14325 Part 4.7		
15	Puncture Resistance	8,02(Newton)	>5 N	EN 863+ BS EN 14325 Part 4.10	PERFORMANCE LEVEL:1	
16		7,74(Newton)	>5 N	EN 863+ BS EN 14325 Part 4.10		
17		9,55(Newton)	>5 N	EN 863+ BS EN 14325 Part 4.10		
18		8,51(Newton)	>5 N	EN 863+ BS EN 14325 Part 4.10		

Küçükbakkalköy Mahallesi Yenidogan Caddesi No: 21 Atasehir İstanbul
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MNA LABORATORIES
TEST REPORT

Purpose of Analysis : SPECIAL REQUEST

Sample Type : PROTECTIVE COVERALL

Sample Send Org. :

Manufacturer Name :

Analysis Date : 24.07.2020

Sample Quantity : 15 pieces

Other informations : -

Brand :

Model :

Sampler : CUSTOMER

19	Flex Cracking Resistance	500 (Cycle)		>500 Cycle	EN ISO 7854+ BS EN 14325 Part 4.5	PERFORMANC E LEVEL:1	
20	Penetration By Liquids- Sulphuric Acid	Penetration	0 (%)	Max %1	EN ISO 6530+ BS EN 14325 Part4.12,13	PERFORMANC E LEVEL:3	
		Repellency	99 (%)	>90	EN ISO 6530+ BS EN 14325 Part4.12,13		
		Absorption	- (%)		EN ISO 6530+ BS EN 14325 Part4.12,13		
21	Penetration By Liquids – Sodium Hydroxide	Penetration	0 (%)	Max %3	EN ISO 6530+ BS EN 14325 Part4.12,13	PERFORMANC E LEVEL:3	
		Repellency	98 (%)	>90%	EN ISO 6530+ BS EN 14325 Part4.12,13		
		Absorption	- (%)		EN ISO 6530+ BS EN 14325 Part4.12,13		
22	Wet Bacterial Penetration(1. sample)	1. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		2. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		3. plate	4 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		4. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		5. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		6. plate	- (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		%Penetration	0,13 (%)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
23	Wet Bacterial Penetration(2. sample)	1. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		

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MNA LABORATORIES
TEST REPORT

Report No: M-2020-00207	Date: 04.08.2020	Page: 3 / 7	Rev:

Purpose of Analysis : SPECIAL REQUEST
Sample Type : PROTECTIVE COVERALL
Sample Send Org. :
Manufacturer Name :
Analysis Date : 24.07.2020
Sample Quantity : 15 pieces
Other informations : -

Brand :
Model :
Sampler : CUSTOMER

23	Wet Bacterial Penetration(2. sample)	2. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		3. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		4. plate	5 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		5. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		6. plate	- (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		%Penetration	0,13 (%)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
24	Wet Bacterial Penetration(3. sample)	1. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		2. plate	5 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		3. plate	5 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		4. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		5. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		6. plate	- (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		%Penetration	0,14 (%)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		

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MNA LABORATORIES
TEST REPORT

Report No: M-2020-00207	Date: 04.08.2020	Page: 4 / 7	Rev:

Purpose of Analysis : SPECIAL REQUEST
Sample Type : PROTECTIVE COVERALL
Sample Send Org. :
Manufacturer Name :
Analysis Date : 24.07.2020
Sample Quantity : 15 pieces
Other informations : -

Brand :
Model :
Sampler : CUSTOMER

25	Wet Bacterial Penetration(4. sample)	1. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		2. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		3. plate	5 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		4. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		5. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		6. plate	- (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		%Penetration	0,12 (%)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
26	Wet Bacterial Penetration(5. sample)	1. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		2. plate	1 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		3. plate	2 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		4. plate	4 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		5. plate	3 (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		6. plate	- (Cfu)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		

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M-2020-00207
04.08.2020

MNA LABORATORIES
TEST REPORT

Report No: M-2020-00207	Date: 04.08.2020	Page: 5 / 7	Rev:

Purpose of Analysis : SPECIAL REQUEST
Sample Type : PROTECTIVE COVERALL
Sample Send Org. :
Manufacturer Name :
Analysis Date : 24.07.2020
Sample Quantity : 15 pieces
Other informations : -

Brand :
Model :
Sampler : CUSTOMER

26	Wet Bacterial Penetration(5. sample)	%Penetration	0,11 (%)		ISO 22610:2018 + TS EN 14126 Part4.1.4.2		
		Total Penetration%	0,12 (%)	t<15 min	ISO 22610:2018 + TS EN 14126 Part4.1.4.2	PERFORMANCE LEVEL:1	
27	Seam Strength	79,87 (Newton)		>50 N	EN ISO 13935-2	PERFORMANCE LEVEL:2	
28		66,05 (Newton)		>50 N	EN ISO 13935-2		
29		65,92 (Newton)		>50 N	EN ISO 13935-2		
30		62,38 (Newton)		>50 N	EN ISO 13935-2		
31		83,85 (Newton)		>50 N	EN ISO 13935-2		
32		81,58 (Newton)		>50 N	EN ISO 13935-2		
33		71,04 (Newton)		>50 N	EN ISO 13935-2		
34		68,74 (Newton)		>50 N	EN ISO 13935-2		
35		80,83 (Newton)		>50 N	EN ISO 13935-2		
36	General Size Designation	Chest	132-134 (cm)	Min 84 cm	EN ISO 13688	PASS	
		Height	190 (cm)	Min 158 cm	EN ISO 13688		
37	Tensile Strength	51,3 (Newton)		> 30 N	ISO 13934-1	PERFORMANCE LEVEL:1	
38		43,6 (Newton)		> 30 N	ISO 13934-1		
39		46,52 (Newton)		> 30 N	ISO 13934-1		
40		43,34 (Newton)		> 30 N	ISO 13934-1		

Küçükbakkalköy Mahallesi Yenidogan Caddesi No: 21 Atasehir İstanbul
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MNA LABORATORIES
TEST REPORT

Report No: M-2020-00207	Date: 04.08.2020	Page: 6 / 7	Rev:

Purpose of Analysis : SPECIAL REQUEST
Sample Type : PROTECTIVE COVERALL
Sample Send Org. :
Manufacturer Name :
Analysis Date : 24.07.2020
Sample Quantity : 15 pieces
Other informations : -

Brand :
Model :
Sampler : CUSTOMER

41	Tensile Strength	49,08 (Newton)	> 30 N	ISO 13934-1	PERFORMANC E LEVEL:1	
42		129,34 (Newton)	> 30 N	ISO 13934-1		
43		130,73 (Newton)	> 30 N	ISO 13934-1		
44		125,29 (Newton)	> 30 N	ISO 13934-1		
45		117,39 (Newton)	> 30 N	ISO 13934-1		
46		126,47 (Newton)	> 30 N	ISO 13934-1		
47	Penetration by spray of liquids (Sprey Test)	0 (cm²)	3 times the maximum calibration stain	BS EN ISO 17491-4	PASS	
48	Dry Microbial Penetration	2,06 (log cfu)	2<log cfu<3	BS EN ISO 22612+ TS EN 14126 Part4.1.4.4	PERFORMANC E LEVEL:1	
49	Penetration By Blood-Borne Pathogens(Bacteriophag e)	0 (PFU/ml)	3,5 kPa	BS ISO 16604+ TS EN 14126 Part4.1.4.1	PERFORMANC E LEVEL:3	
50		0 (PFU/ml)	3,5 kPa	BS ISO 16604+ TS EN 14126 Part4.1.4.1		
51		0 (PFU/ml)	3,5 kPa	BS ISO 16604+ TS EN 14126 Part4.1.4.1		
52	Total Inward Leakage	Ljmn:16,2/Ls:13,6 (%)	Ljmn<30 Ls<15	ISO 13982-2	PASS	
53	Permeation by Liquids	NaOH(%40) >60 min (ug/cm².min)	> 60 min	ISO 6529	PERFORMANCE LEVEL:3 (%40 NAOH)	
54	Penetration by jet of liquids (Jet Test)	0 (cm²)	3 times the maximum calibration stain	EN ISO 17491-3	PASS	
55	Determination of pH *	6,88	3.5 < Result < 9.5	EN 420 + A1 Part 4.3.2 TS EN ISO 3071	PASS	

Sample Place

FRM:23/rev.01/15.03.2018

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M-2020-00207
04.08.2020

MNA LABORATORIES
TEST REPORT

Report No: M-2020-00207	Date: 04.08.2020	Page: 7 / 7	Rev:

Purpose of Analysis	: SPECIAL REQUEST	**Brand**	:
Sample Type	: PROTECTIVE COVERALL	**Model**	:
Sample Send Org.	:	**Sampler**	: CUSTOMER
Manufacturer Name	:		
Analysis Date	: 24.07.2020		
Sample Quantity	: 15 pieces		
Other informations	: -		

Operating as an experimental laboratory, MNA Laboratories have been accredited by TURKAK with AB-1183-T and TS_EN_ISO / IEC_17025: 2017 standard. Turkish Accreditation Agency (TÜRKAK) signed a multilateral agreement with the European Accreditation Association (EA) on the recognition of test reports and a mutual recognition agreement with the International Laboratory Accreditation Association (ILAC).
*** Analysis is under accreditation.**

Note :

1. No part of this analysis report can be used alone or separately, and may not be partially copied or reproduced, used to third parties and as a means of advertising without the written permission of the laboratory.
2. Analysis results are valid for the above mentioned sample sent by MNA Laboratory company / institution / person. It may not represent the whole.
3. Unsigned and unsealed reports are invalid.
4. This analysis report cannot be used in judicial-administrative procedures and for advertising purposes.
5. Results are valid for the sample as received.
6. The decision rule is the rule that determines how measurement uncertainty is taken into account when specifying the PASS density to a specified specification. According to the TLM-052 Decision Rule Implementation instruction, the Decision Rule Implementation Method selected in agreement with CUSTOMER is clearly stated in the report.
7. Limit Values are determined by taking from analysis methods.
8. The laboratory is not responsible if the information provided by the CUSTOMER affects the validity of the results.
9. Test and / or measurement results, expanded measurement uncertainties (if any) and test methods are given in the following pages, which are the supplementary part of this certificate.
10. Water Repellency Determination Hydrostatic Pressure Determination TS ISO 811 (Hydrostatic Pressure Tester E / N: 53) Analysis, Seam Strength EN ISO 13965-2 (Strength Test Device E / N: 50) Analysis and resistance to liquid chemical permeation TS EN 659 -A1 Part 3.18 (Liquid Chemical Transfer Device E / N: 107) Analysis is carried out in the conditioning room and ISO 139 PART 3.2 conditions (23 ± 2 ° C temperature and 50 ± 4% relative humidity) are applied for ambient conditions.
11. List of phthalates analyzed is below.
Di-iso-nonyl phthalate (DINP), CAS number: 28553-12-0 or 68515-48-0
Di- (2-ethylhexyl) phthalate (DEHP), CAS number: 117-81-7
Di-n-octyl phthalate (DNOP), CAS number: 117-84-0
Di-iso-decyl phthalate (DIDP), CAS number: 26761-40-0 or 68515-49-1
Butyl benzyl phthalate (BBP), CAS number: 85-68-7
Di-butyl phthalate (DBP), CAS number: 84-74-2

Selin GERGİN
Sampling and Reporting Officer

Erhan ÜSTÜNEL
PPE Laboratory Responsible

Confirmed
4.8.2020
Volkan AKIN
Laboratory Manager

Küçükbakkalköy Mahallesi Yenidogan Caddesi No: 21 Atasehir İstanbul
info@mnalab.com tel: 02165740708 faks: 02165751331

MNA LABORATUVARLARI

Notified Body Number: 2841

AB Tip İnceleme Sertifikası
EU Type-Examination Certificate

Belge No / *Certificate No* : 24-20-01-R01
Belgelendirme Tarihi - Bir Sonraki Belge Tarihi /
Certification Date / Certificate Validity Date : 26.08.2020-05.08.2025
Belge Geçerlilik Tarihi / *Document Validity Period* : 5 yıl / *5 years*
Firma Unvanı ve Adresi /
Company Name and Address

Ürün Adı /Modeller / *Product Name / Models* : CA-403
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-2020-00207
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 14605+A1 Koruyucu Giyecekler - Sıvı Kimyasal Maddelere Karşı (Tip 3-B, Tip 4-B) / *Protective clothing against liquid chemicals (Type 3-B, Type 4-B)*
- EN 14126 Koruyucu Giyecekler - Patojen Organizmalara Karşı / *Protective Clothing - Performance Requirements And Tests Methods For Protective Clothing Against Infective Agents*

Ürünün Malzeme Bilgisi / *Product Material Information*: CA-403 model ürünleri kaplamalı kumaş kullanılarak imal edilmiştir./ *CA-403 model products are manufactured using coated fabric.*
Revizyon nedeni/ *Reason for revision:* Kapsam genişletilmiştir./ *The scope has been expanded*

Volkan AKIN
26.08.2020
Karar Verici / Approver

Okan AKEL
26.08.2020
Şirket Müdürü / General manager

mna

ATTACHMENTS (24-20-01-R01)

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 : CA-403

PPE SPECIFICATION	**PERFORMANCE LEVELS**
Classification	Type 3-B, Type 4-B, Type 5-B, Type 6-B
Abrasion Resistance	1
Tear Resistance (Trapezoidal)	3
Tensile Strength	1
Puncture Resistance	1
Liquid Repellency	NaOH: 3, H_2SO_4: 3
Resistance To Penetration By Liquid	NaOH: 3, H_2SO_4: 3
Flex Cracking Resistance	1
Seam Strength	2
Permeation by Liquids	NaOH: 3
Wet Bacterial Penetration	1
Dry Microbial Penetration	1
Phi-X174 Bacteriophage	3

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: STERİL SAĞLIK ÜRÜNLERİ- ZEYNEL ABİDİN SAVRUN
PPE TYPE :

- EN ISO 13688 Protective clothing - General requirements
- EN 13034+ A1 Protective Clothing Against Liquid Chemicals (Type 6-B)
- EN ISO 13982-1 Protective Clothing For Use Against Solid Particulates (Type 5-B)
- EN 14605+A1 Protective clothing against liquid chemicals (Type 3-B, Type 4-B)
- EN 14126 Protective clothing - Performance requirements and tests methods for protective clothing against ınfective agents

MODEL: CA-403 **PRODUCT SIZE:** S, M, L, XL, 2XL, 3XL, 4XL

SIZE	**HEIGHT (cm)**	**CHEST (cm)**
S	162-170	84-92
M	170-176	92-100
L	176-182	100-108
XL	182-188	108-116
2XL	188-194	116-124
3XL	194-200	124-132
4XL	200-206	132-140

Notified Body Number: 2841

PICTOGRAM AND PERFORMANCE LEVELS:	
EN ISO 13688 EN 13034+ A1(Type 6-B) EN ISO 13982-1 (Type 5-B) EN 14605+ A1 (Type 3-B, 4-B) EN 14126 "Flammable material. Keep away from fire." "Do not re-use"	 NB 2841 Type 3-B, Type 4-B, 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

CA-403

DOCUMENTS IN THE TECHNICAL

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