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TECHNICAL DATA SHEET

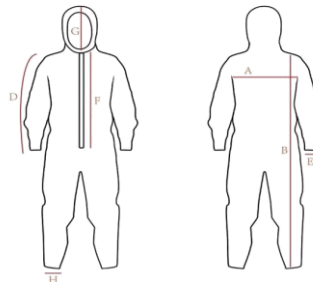
CERTIFICATE NUMBER	20/3105/02/0161
DESCRIPTION OF THE PRODUCT	JUNIOR JN2030 TYPE 4&5&6 DISPOSABLE COVERALL
Brand logo	
Material	Non-woven fabric with an exterior white laminated-composition:100% polypropylene and polyethylene film with an approximate weight of 63gr/m2
Color	White
Category	Category III
Authorized Testing Comp.	ASOCIACION DE INVESTIGACION DE LA INDUSTRIA TEXTIL(AITEX) Notified Body Number: 0161
Place and Date of Issue	Izmir, February 24, 2021
Packaging	 1 piece per polybag/ 50 pcs per carton Height :40 Length :60 Width: 40
Specifications	Disposable
	Consists 2 pieces hood
	Full length zipper up to crotch covered with flap
	Elasticated hood, waist,cuffs and ankles Seam width: 2cm, Seam color:Blue
Has obtained EU TYPE EXAMINATION in compliance with what is stated in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications.Intenden for the protection of the entire body of the user,with the exception of the head,hands and feet,according to the following standards	
EN ISO 13688:2013 : General requirements	
The protection clothing design makes easy its correct placement and wearing staying with no movemant during the use period intended	PASS
The design of the protective clothing applies elements from other protective or equipment clothing ,which are used to create a comprehensive protective outfit	PASS
The clothing has no rough,sharp or hard surfaces or edges that could damage or irritate the user	PASS
The clothing is not enough narrow for causing flow blood restriction	PASS
The clothing is not enough loose and heavy for interfering the user's movement.	PASS
EN 14126:2003/A C:2004 to protection against infective agents(Type 4-B and Type 6-B), being for resistance to penetration of contaminated liquids (Class 6), Resistance to the penetration of biological agents by mechanical contact with substances containing contaminated liquids(Class 1) and resistance to penetration of contaminated solid particles(Class 2)	
Protective clothing against infective agents meets the requirements apply of the Standard ISO 13688:2013	PASS

Protective clothing against infective agents meets the requirements specified in the appropriate chemical protection Standard	PASS					
The garments allow the user to move freely, in as much comfort as possible, in accordance with the protection the garment provides.	PASS					
EN 14605:2005+A1:2009 for protection (Type 4 equipment against liquid chemical: Household bleach 4% (level 6) Sodium Hydroxide 40% (level 5))						
The performance levels indicated below are based on certain breakthrough times for constant contact with the chemical product, in normal laboratory conditions. The protection provided by the garment in the workplace may vary significantly from these performance levels						
Breakthrough time(min)	> 10	>30	>60	>120	>240	>480
Performance Level	1	2	3	4	5	6
EN 13034:2005+A1:2009 for protection against chemical risk as a partial suit (type 6) against chemical liquids Sulphuric acid (30%)(3/3), Hydroxide sodium(10%)(3/3),1-butanol(3/3)						PASS
EN 1073-2:2002 classified as for protection against radioactive contamination.						LEVEL I
EN ISO 13982-1: 2004/A1:2010 for protection against risk of penetration of solid particles suspended in the air as a complete path (Type 5) according to EN ISO 13982-2:2004						PASS



: cm, ± 2 cm		M	L	XL	2XL	3XL
A	chest	65	68	72	78	82
B	total length	165	170	175	185	190
D	length of sleeve	79	81	83	85	87
E	stretched length of cuff	14	15	16	17	18
F	length of flap/zip	69	71	73	75	77
G	length of hood	32	32	32	32	32
H	stretched length of ankle	24	25	26	27	28

(All measurement are for the coverall)



CHEST LABEL DESIGN	
Name and Position of Authorized Person	Tina Sinay , Management
Signature of Authorized Person	