





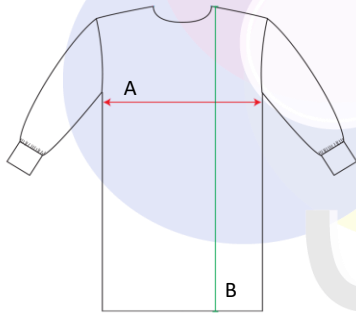
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## TECHNICAL DATA SHEET

<b>CERTIFICATE NUMBER</b>	<b>20/2950/00/0161</b>
<b>DESCRIPTION OF THE PRODUCT</b>	<b>JUNIOR JN2024 GOWN</b>
<b>Material</b>	Non-woven fabric with an exterior white laminated ,composition:60% poethylene and 40% polypropylene (3,6% Spunbond Hydrophobic Holtmelt) with an approximate weight 55 g/m2
<b>Brand logo</b>	
<b>Color</b>	White
<b>Category</b>	Category III
<b>Authorized testing Comp.</b>	ASOCIACION DE INVESTIGACION DE LA INDUSTRIA TEXTIL(AITEX) Notified Body Number: 0161
<b>Place and Date of Issue</b>	Izmir,August 06,2020
<b>Specifications</b>	<ul style="list-style-type: none"><li>•Cuff:% polyester lycra, 7,5 length</li><li>•Excellent protection against dry particles and splashes of liquid</li><li>•Ergonomically styled for free of movement</li><li>Comfortable to wear,soft and flexible</li><li>•Velcro on the neck</li></ul>
<b>Packaging</b>	 1 pcs per polybag , 80 pcs per polybag Height :40 Length :60 Width: 40
PPE TYPE GOWN referenced JUNIOR JN2024 GOWN presented for the "EU"Type certification to comply with the Regulation (EU)2016/425,based on the standards EN 340:2003 and EN ISO 13688:2013 and EN14126 :2003/AC:2004( Type PB-6B)	
EN 340:2003 and 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/AC : General requirements	
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 cheemical protection Standard	PASS
The garments allows the user to move freely ,in as much comfort as possible ,in accordance with the protection the garment provides	PASS
REQUISITE ACCORDING STANDARD EN 14126:2003	

<b>LEVEL 1</b>	<b>LEVEL 2</b>	<b>LEVEL 3</b>	<b>LEVEL 4</b>	<b>LEVEL 5</b>	<b>LEVEL 6</b>
>10 cycles	>40 cycles	>100 cycles	>400 cycles	>1000 cycles	>2000 cycles

**PERFORMANCE LEVEL 3**



Size	Chest girth (A)	Length (B)
S-M	130-136 cm	115 cm
L-XL	136-142 cm	120 cm
2XL-3XL	142-148 cm	125 cm

**CHEST LABEL DESIGN**



**Name and Position of Authorized Person**

**Tina Sinay ,Manager**

**Signature of Authorized Person**