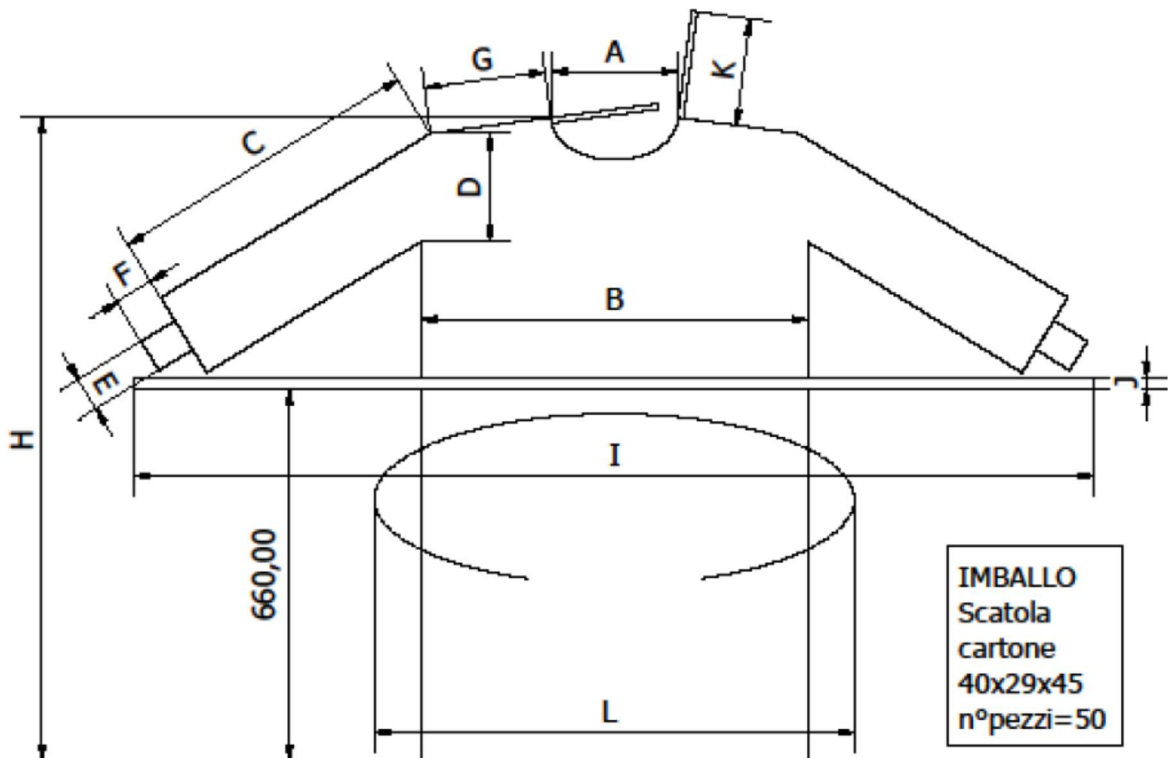


<b>WATERPROOF LIGHT BLUE GOWN WITH CUFFS</b>	
Gown indicated as an equipment for operators during activities causing a high dispersion of liquids. The fact it is disposable eliminates the risk of cross-contamination.	
<b>TECHNICAL FEATURES:</b>	
Disposable gown made of bilaminated non-woven fabric: <ul style="list-style-type: none"> <li>• no. 1 NWT Spunbond light blue layer</li> <li>• no. 1 PE blue layer</li> <li>• Gown with adjustable nonwoven fabric belt applied at the front</li> <li>• Neck closure with ties at the back</li> <li>• Collar with nonwoven fabric trim</li> <li>• Cotton knit cuffs on the gown</li> </ul>	
<b>PRODUCTION PROCESS:</b>	
The product is manufactured and packaged in a designated <b>controlled environment clean room</b>	
<b>CONTROLLED CLEAN ROOM ENVIRONMENT:</b>	
Class ISO 8 – Standard UNI-EN ISO 14644-1. Environment with constant temperature and humidity; special ventilation and filtering systems monitor and maintain low bacterial loads.	
<b>PACKAGING:</b>	
Gowns are packed in cardboard boxes protected internally by a POLYETHYLENE sheath.	
<b>STERILIZATION:</b>	
Non-sterile product.	
<b>QUALITY CONTROL:</b>	
ALLE Quality control complies with the following regulatory standards: <ul style="list-style-type: none"> <li>• <b>EN ISO 13485</b></li> </ul> Controls are carried out during all the production phases: goods in, production, packaging phases	
<b>GENERAL PRECAUTIONS AND WARNINGS:</b>	
This product should only be used by qualified and trained personnel. Always read the label.	
<b>STORAGE:</b>	
<ul style="list-style-type: none"> <li>• Products are stored in their original boxes in a clean and closed environment away from sunlight</li> <li>• End-product packaging is impermeable to direct and indirect light sources.</li> </ul>	
<b>PRODUCT DISPOSAL:</b>	
The device listed in this document made from non-woven fabric, can be disposed as non-hazardous waste in authorised facilities, including incinerators, thanks to the absence of gas and toxic residues, in strict compliance with regulatory standards for waste disposal. However, if the product come into contact with patient biological fluids, it must be treated and disposed of as hospital waste.	
<b>FREE FROM LATEX AND PHTHALATES:</b>	
<ul style="list-style-type: none"> <li>• This is a latex free product</li> <li>• This is a PVC free product</li> <li>• This product does not contain substances (glues, chemical substances etc.) that can cause allergies or skin rashes of any kind.</li> </ul>	
<b>CND: T0205 (National classification of medical devices)</b>	
<b>PRODUCT CLASSIFICATION: CLASS I Medical Device</b>	
<b>PACKAGING: 50 pcs</b>	<b>CODE: 270429</b>



TECHNICAL CHARACTERISTICS OF THE MATERIALS			
WATERPROOF BILAMINATED NONWOVEN FABRIC			
Material composed of 2 layers: Hydrophilic PP spunbond nonwoven fabric coupled with a waterproof LDPE layer.			
Weight	g/m <sup>2</sup>	57.7	
Colour	Light blue		
TEST EN 13795	UNIT OF MEASUREMENT	VALUE	METHOD
ABSORBENCY	g/m <sup>2</sup>	165	M.I.A. 1
TENSILE STRENGTH - DRY	N/50 mm	63	EN ISO 29073 - 3
TENSILE STRENGTH - WET	N/50 mm	62.9	EN ISO 29073 - 3
MICROBIAL PENETRATION RESISTANCE - DRY	CFU	1.5	ISO 22612
MICROBIAL PENETRATION RESISTANCE - WET	IB	6	ISO 22610
PARTICULATE CLEANLINESS	Log10 (PM)	2.27	ISO 9073 - 10
MICROBIAL CLEANLINESS	CFU/100 cm <sup>2</sup>	25	EN ISO 11737-1
LINTING	Log10 (Linting)	2.42	ISO 9073 - 10
BURST RESISTANCE - DRY	kPa	314.9	ISO 13938 - 1
BURST RESISTANCE - WET	kPa	313.6	ISO 13938 -1
LIQUID PENETRATION RESISTANCE	Cm H <sub>2</sub> O	285	EN ISO 811



REFERENCE	DESCRIPTION	DIMENSIONS - mm
A	Neck width $\pm$ 20	225
B	Chest width $\pm$ 20	660
C	Sleeve length $\pm$ 20	560
D	Chest-sleeve width $\pm$ 20	265
E	Cuff width $\pm$ 10	80
F	Cuff length $\pm$ 10	60
G	Shoulder length $\pm$ 20	220
H	Gown length $\pm$ 20	1150
I	Belt length $\pm$ 50	1800
J	Belt width $\pm$ 10	20
K	Lace length $\pm$ 50	300
L	Gown circumference $\pm$ 20	1370

