


<b>Product:</b>	PE Examination Gown	
<b>Trademark:</b>	SAFE®	
<b>REF:</b>	621B	
<b>Manufacturer:</b>	DACH Schutzbekleidung GmbH & Co. KG	

<b>Classification:</b>	CAT I of Regulation (EU) 2016/425 for personal protective equipment (PPE). Class I of Regulation (EU) 2017/745 on medical devices.		
<b>Material:</b>	100 % Polyethylene		
<b>Product description:</b>	<p>The PE examination gown consists of a virus-, blood- and liquid-proof plastic film.</p> <p>It is equipped with a loop to hang around the top, two side straps to tie and long sleeves. Thumbholes of the sleeves prevent slipping.</p> <p>Quick-Off system avoids contact between bare hands and body when undressing: the apron can be easily torn off the body after use.</p> <p>Material tested against blood and virus penetration according to DIN EN 14126.</p>		
<b>Product performance:</b>	<i>Material testing based on EN 14126</i>		
	<b>Resistance to penetration with synthetic blood according to ISO 16603</b>		
	Test no.	Result kPa	Result cm/WS
	1	11,1	114
	2	11,2	115
	3	11,0	113
	4	11,0	113
	5	10,9	112

	Comment	impermeable	none				
	Result of the resistance of penetration with bacteriophages according to ISO 16604						
	Prüfkeim: x 174 bacteriophage ATCC 13706-B1						
	Test pressure	Testmaterial	Test I	Test II	Test III	Test IV	Test V
	0 kPa/5 Minutes	PE examination gown	-	-	-	-	-
	10 kPa/ 5 Minutes		-	-	-	-	-
Information: " - " = no penetration of bacteriophages.							
Dermatological compatibility:	No intolerance reactions.						
Length:	120 cm						
Colour:	Blue						

Packaging and variants:	Packaging	Quantity
	Bag	10 pcs.
	Shipping carton	200 pcs.
<b>GTIN:</b>	621B	4049825001072
<b>Storage:</b>	Store in a dry place without direct sunlight in the original packaging (see packaging). If the storage conditions are observed, the product has a storage life of 10 years (see labeling on the product).	
<b>Environmental sustainability and disposal:</b>	In the case of contaminated products, the type and extent of contamination determines the disposal, and the applicable laws and regulations of the relevant country must be followed. A non-contaminated product can be thermally recycled or disposed of in landfills without releasing toxic substances.	