


Product:	SplashCoat pro+	
Trademark:	SAFE®	
REF:	422Y	
Manufacturer:	DACH Schutzbekleidung GmbH & Co. KG	

Classification:	CAT I of Regulation (EU) 2016/425 for personal protective equipment (PPE). Class I of Regulation (EU) 2017/745 on medical devices; UMDNS code: 11-897.	
Materials:	<ul style="list-style-type: none"> ▪ Front and sleeves: Splash+ material ▪ Back part: polypropylene nonwoven ▪ Sleeve cuffs: knitted cuff made of polyester ▪ Sewing thread: polyester 	
Product description:	<p>The front part and sleeves are made of a material tested against penetration of bacteria and viruses according to EN 14126.</p> <p>The back part is made of thin and air-permeable nonwoven.</p> <p>The gown has the opening on the back, for closing two ties on the collar and two tie belts, and knitted cuffs.</p>	
Product services:	<i>Material testing based on EN 14126</i>	
	Testing	Achieved power level
	Resistance to penetration of contaminated liquids under hydrostatic pressure	Class 6
	Resistance to penetration of infectious agents due to mechanical contact with substances containing contaminated liquids.	Class 6
	Resistance to penetration of contaminated liquid aerosols	Class 3
	Resistance to penetration of contaminated solid particles	Class 3
Dermatological compatibility:	No intolerance reactions.	

Size/Length:	M / 110 cm L / 136 cm XL / 145 cm	
Colour:	Yellow	
Packaging and variants:	Packaging	Quantity
	Bag	10 pcs.
	Shipping carton	100 pcs.
GTIN:	422Y/M	4049825002406
	422Y/L	4049825002413
	422Y/XL	4049825002475
Storage:	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).	
Environmental sustainability and disposal:	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.	