Product Data Sheet



Product:	MediClassic Splash	
Trademark:	SAFE®	
REF:	208G	
Manufacturer:	DACH Schutzbekleidung GmbH & Co. KG	D/CH

Classification:	Class I, based on the N 12-458	Class I, based on the Medical Devices Regulation (EU) 2017/745 MDR, Annex VIII; UMDNS Code: 12-458				
Protection class:	Type IIR (liquid resistar	Type IIR (liquid resistant), tested according to EN 14683:2019 for medical face masks.				
Materials:	 Inner side: skir Filter medium: Ear Loops: Poly Nose piece: PE 	 Outer side: liquid-repellent polypropylene nonwoven Inner side: skin-friendly, hypoallergenic polypropylene nonwoven Filter medium: microfiber made of polypropylene Ear Loops: Polyester and elastane, free from natural rubber Nose piece: PE coated wire Shield: anti-fog with side flaps, vision is not distorted 				
Product description: Product performance:	latex. The inside and o nonwoven. The filter medium consthe-art technology. The non-reflective, ant	The filter medium consists of microfiber nunwoven. The mask ultrasonically welded using state-of-				
	Testing	Performance class	Requirement	Test result		
	Bacterial filtration efficiency (BFE), (%)	Type IIR	≥ 98	99,9		
	Pressure difference (Pa/cm²)		< 60	33,3		
	Splash resistance pressure (kPa)	-	≥ 16,0	16		
	Microbial cleanliness (CFU/g)		≤ 30	≤ 5		
	*CFU = colony forming	units.	I	ı		



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Colour:	Green		
Dermatological compatibility:	No contraindications.		
Size:	17,5 x 9,5/17 cm		
Packaging and variants:	Packaging	Quantity	
	Dispenser box	25 pcs.	
	Shipping carton	400 pcs.	
GTIN:	208G	4049825006855	
Use:	All materials used are free of irritants, odorless and suitable for medical purposes. Conform to the biological compatibility ISO 10993. The mask is worn by healthcare professionals around the patient to protect the patient.		
Service life:	Single use		
Storage:	Store without direct sunlight, dry in original packaging, see also packaging. If the storage conditions are observed, the product has a storage life of 5 years.		
Environmental sustainability and disposal:	The product can be thermally recycled or disposed of in landfills without releasing toxic substances. In the case of contaminated products, the type and extent of contamination determine the disposal, and the applicable laws and regulations must be observed.		
Indication:	Non sterile		