## **EU DECLARATION OF CONFORMITY**

(In accordance with EN ISO/IEC 17050-1)

Name and address of	DOCIP 130978 Medz Europe E	3V			Me					
manufacturer / EU-AR:	Wiekenweg 41 3815 KL Amers Netherlands									
THIS DECLARATION OF	CONFORMITY	S ISSUED UNDER THI	E SOLE RESPONSIB	ILITY OF:						
Name and address of manufacturer:	Medz Europe E Wiekenweg 41 3815 KL Amers									
	Netherlands									
Product identification:	Eurogloves vin	Eurogloves vinyl powder free clear 100pcs								
	Size	Product code/UDI	EAN Dispenser	EAN Outer Case						
	XS	307000	8716985070007	8716985070014						
	S	307010	8716985070106	8716985070113						
	м	307020	8716985070205	8716985070212						
	L	307030	8716985070304	8716985070311						
	XL	307040	8716985070403	8716985070410						
	See appendix A f	or a list of all products cov	ered by this declaration	1.						
	The product gr	The product group montioned above is intended to be were on the band during								
		The product group mentioned above is intended to be worn on the hand during medical examinations and non-invasive procedures to provide a barrier between								
		medical examinations and non-invasive procedures to provide a barrier between the patient and the medical professional.								
		With regard to Medical Device Regulation (EU) 2017/745 Annex VIII, this product group is classified as a Class I Medical Device per rules 1 and 5.								
	Following EU n	otified body Type-Exam	nination Certificate 2	777/15019-02/E00-						
	00, this produc	t group complies with F	Personal Protective E	quipment Regulation						
	00, this product group complies with Personal Protective Equipment Regulation (EU) 2016/425 Annex II as a Category III product and is classified as a Type B									
		Annex II as a Category ing testing in accordance								
THE PRODUCTS MENTI	product follow	ing testing in accordance	e with EN ISO 374-1	2016+A1:2018.						
	product follow ONED IN THIS D n Medical Device	ECLARATION ARE IN RECLARATION ARE IN	CONFORMITY WI	2016+A1:2018. <b>[H:</b>	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE)	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE)	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE)	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE)	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-4:2009	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es	CONFORMITY WI	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1:	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote	ECLARATION ARE IN ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2 EN ISO 374-1:2	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018 019	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2 EN ISO 374-1:2 EN ISO 374-5:2	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018 019	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-2:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2 EN ISO 374-1:2 EN ISO 374-4:2	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018 019	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
THE PRODUCTS MENTI EU Community Legislation Harmonised standards Other specifications:	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-3:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2 EN ISO 374-1:2 EN ISO 374-5:2 AQL ≤ 1.5 ASTM	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018 019 016	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201	2016+A1:2018. [H: 175, 05.05.2017]	016]					
EU Community Legislation	product follow ONED IN THIS D n Medical Device Personal Prote Medical device EN 455-1:2020 EN 455-3:2015 EN 455-3:2015 EN 455-3:2015 EN 455-4:2009 EN ISO 13485:2 Personal prote EN ISO 21420:2 EN ISO 374-1:2 EN ISO 374-5:2 AQL ≤ 1.5 ASTM Satra Technolo	ing testing in accordance ECLARATION ARE IN es Regulation (EU) 2017 ctive Equipment (PPE) es 2016 + AC:2018 ctive equipment 2020+EN 420:2003+A1: 016+A1:2018 019	CONFORMITY WI 7/745 [OJEU L117/1- Regulation (EU) 201 2009	2016+A1:2018. [H: 175, 05.05.2017] 6/425 [OJEU L81/51-98, 31.03.2(	016]					

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(In accordance with EN ISO/IEC 17050-1)

Additional information:	Chemicals	Por	formance le	avol	Mo	an Dogradat	ion			
	EN ISO 374				Mean Degradation EN ISO 374-4:2019					
			6+A1:2018/		LIN	50 574 4.2	015			
	K= 40% Sodium Hydroxide		6	.,		-41,7%				
	P= 30% Hydrogen Peroxide		6		-45,4%					
	T= 37% Formaldehyde		5		-25,6%					
	Performance level	1	2	3	4	5	6			
	Breakthrough time	>10	>30	>60	>120	>240	>480			
	(minutes)									
	after exposure to the challenge chemical. Tested for resistance to penetration by bloodborne pathogens according to ASTM.									
		ation by bl	oodborne p	athogens ac	cording to A	ASTM.				
	BEHALF OF:	ation by bl	oodborne p	athogens ac	cording to A	ASTM.				
SIGNED FOR AND ON E Place and date of issue:		ation by bl	oodborne p	athogens ac	cording to A	ASTM.				
	BEHALF OF:	ation by bl	oodborne p	athogens ad	ccording to A	ASTM.				
Place and date of issue:	BEHALF OF:	ation by bl	oodborne p	athogens ac	cording to A	ASTM.				
SIGNED FOR AND ON E Place and date of issue: Signature: Name, function:	BEHALF OF:		oodborne p	-patta	cording to A	-	sistant			