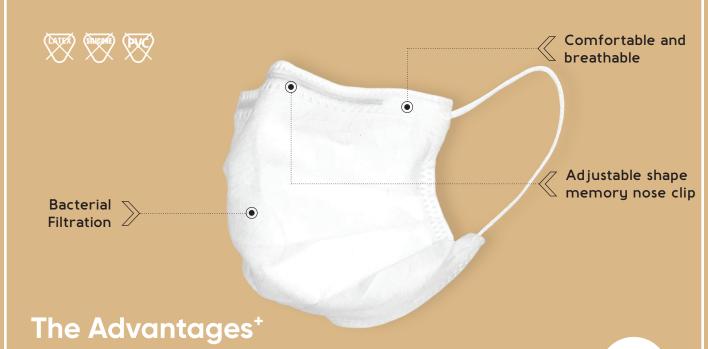


3-ply Mask for medical use, WFII CE-Marking (Type IIR) - ENI4683 3-ply Mask for medical use, WHITE Swiss Made 🚹

V II.04.2022



- 100% French manufacturing
- Electrostatic filter fleece
- Very comfortable Excellent respiratory comfort

packaging.

- Without latex, silicone, PVC
- Without Graphene
- Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



CE

ENI4683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, 3 sizes XS (child size), S. (slim Face), M (Adult) Dimensions: XS. 140 x 80 mm - S. 140 x 95 mm - M. 170 x 95 mm Bacterial filtration efficiency: see performance table Mask weight for each size (+/- 5%): Type IIR: XS 2.45 gr - S 2.65 gr - M 2.90 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond . Intermediate layer: nonwovens meltblown in polypropylene. Nose bar: aluminium strip. Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original



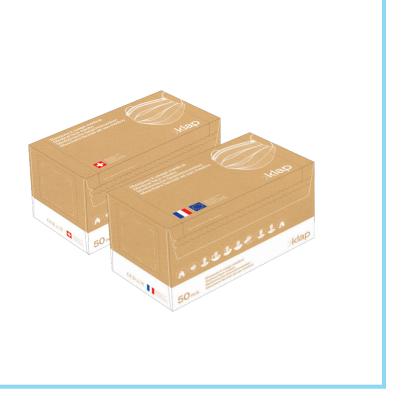
3-ply Mask for medical use, WHI CE-Marking (Type IIR) - ENI4683 3-ply Mask for medical use, WHITE Swiss Made 🛅

V II.04.2022

Performances	EN 14683:2019 Type	Bacterial filtration effectiveness (BFE)	Differential Pressure (Pa/cm²)	Resistance to projections (kPa)	Cleanliness microbial (cfu/g)	
	Type II-R	≥ 98 %	< 60	≥ 16	≤ 30	
Duration of use	4 hours maximum (in	one shift – continuous)				
Sector of use	Medical sector not Medical sector exp Service, community	 Professional, sectors for example: Medical sector not exposed to projections and splashes Medical sector exposed to projections and splashes Service, community, visitors Infrastructure, construction Light industry Logistics transport Medico-Social Retirement home 				
Packaging	Box of 50 units - 30 bo Packaged without bags	xes in one cardboard			Maccama Executor medical Medical constraints Medical constraints Medical constraints Medical constraints Medical constraints Medical constraints	



Or 5 bags of IO masks

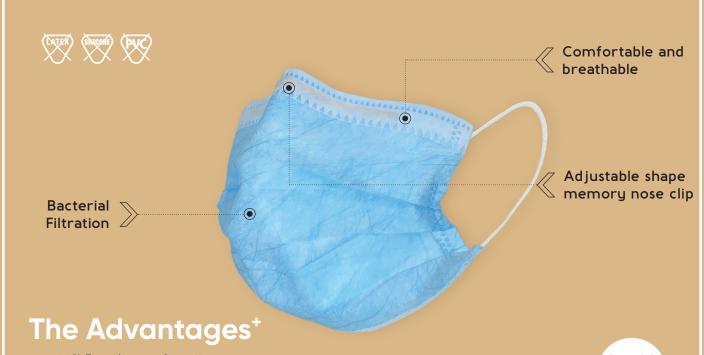


SWISS MADE



3-ply Mask for medical use, 5100 CE-Marking (Type IIR) - ENI4683 3-ply Mask for medical use, BLUE Swiss Made 🚹

V II.04.2022



- 100% French manufacturing
- Electrostatic filter fleece
- Very comfortable Excellent respiratory comfort

packaging.

- Without latex, silicone, PVC
- Without Graphene
- Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



CE

ENI4683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, 3 sizes XS (child size), S. (slim Face), M (Adult) Dimensions: XS, 140 x 80 mm - S, 140 x 95 mm - M, 170 x 95 mm Bacterial filtration efficiency: see performance table Mask weight for each size (+/- 5%): Type IIR: XS 2,45 gr - S 2,65 gr - M 2,90 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond , Intermediate layer: nonwovens meltblown in polypropylene, Nose bar: aluminium strip, Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original



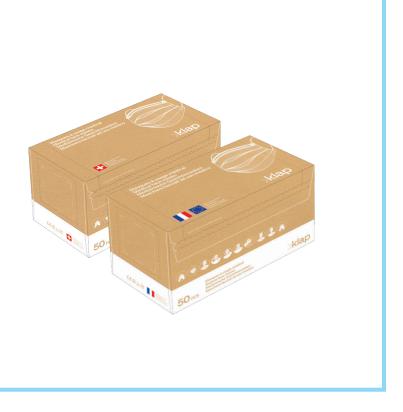
3-ply Mask for medical use, BLUI CE-Marking (Type IIR) - ENI4683 Swiss Made 3-ply Mask for medical use, BLUE Swiss Made 🛅

V II.04.2022

Performances	EN 14683:2019 Type	Bacterial filtration effectiveness (BFE)	Differential Pressure (Pa/cm²)	Resistance to projections (kPa)	Cleanliness microbial (cfu/g)	
	Type II-R	≥ 98 %	< 60	≥ 16	≤ 30	
Duration of use	4 hours maximum (in	one shift – continuous)				
Sector of use	Medical sector not Medical sector exp Service, community	 Professional, sectors for example: Medical sector not exposed to projections and splashes Medical sector exposed to projections and splashes Service, community, visitors Infrastructure, construction Light industry Logistics transport Medico-Social Retirement home 				
Packaging	Box of 50 units - 30 bo Packaged without bags	xes in one cardboard			Maccama Executor medical Medical constraints Medical constraints Medical constraints Medical constraints Medical constraints Medical constraints	



Or 5 bags of IO masks



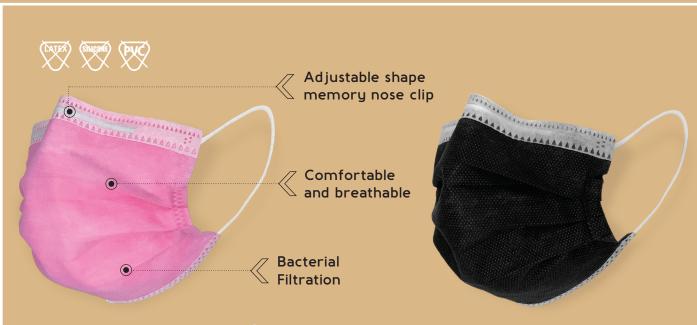
SWISS MADE



3-ply Mask for medical use, Plant CE-Marking (Type IIR) - ENI4683 3-ply Mask for medical use, PINK or BLACK

Swiss Made 🛅





The Advantages⁺

- 100% French manufacturing
- Electrostatic filter fleece
- Very comfortable Excellent respiratory comfort

packaging.

- Without latex, silicone, PVC
- Without Graphene
- Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



CE

ENI4683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, 3 sizes XS (child size), S. (slim Face), M (Adult) Dimensions: XS. 140 x 80 mm - S. 140 x 95 mm - M. 170 x 95 mm Bacterial filtration efficiency: see performance table Mask weight for each size (+/- 5%): Type IIR: XS 2.45 gr - S 2.65 gr - M 2.90 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond . Intermediate layer: nonwovens meltblown in polypropylene. Nose bar: aluminium strip. Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original



3-ply Mask for medical use, PINK or BLACK CE-Marking (Type IIR) - ENI4683 Swiss Made 🛅

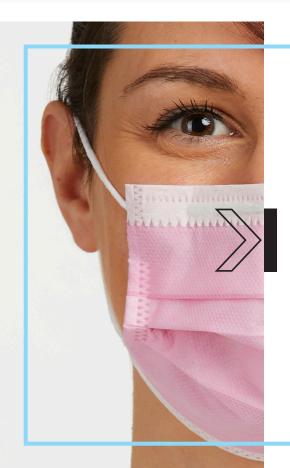
V II.04.2022

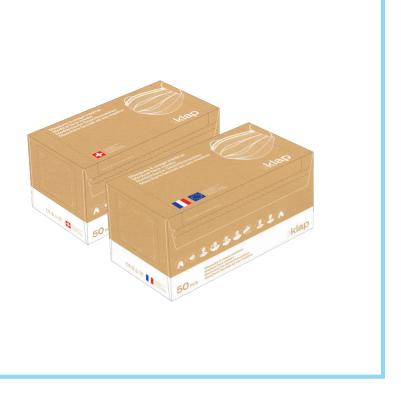
Performances	EN 14683:2019 Type Type II-R	Bacterial filtration effectiveness (BFE) ≥ 98 %	Differential Pressure (Pa/cm²)	Resistance to projections (kPa)	Cleanliness microbial (cfu/g)
Duration of use	4 hours maximum (in o				
Sector of use	 Medical sector expo Service, community Infrastructure, cons Light industry Logistics transport Medico-Social Retirement home Schools 	exposed to projections and osed to projections and splase, visitors	shes	sk	

Packaging

Box of 50 units - 30 boxes in one cardboard Packaged without bags Or 5 bags of IO masks





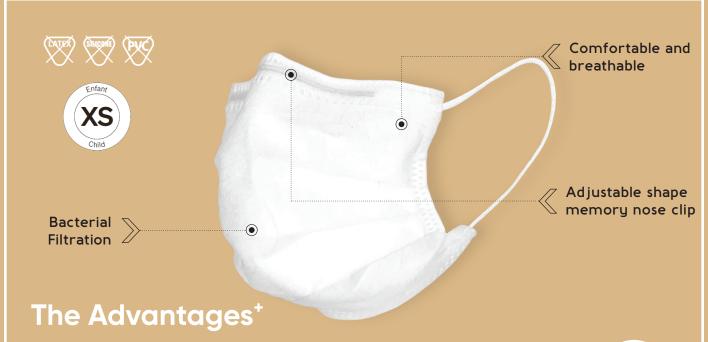




3-ply Mask for medical use, KID White - Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022



- · I00% French manufacturing
- · Electrostatic filter fleece
- · Very comfortable Excellent respiratory comfort

packaging.

- · Without latex, silicone, PVC
- · Without Graphene
- · Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



CE

EN14683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, Child size XS Dimensions: XS. 140 x 80 mm Bacterial filtration efficiency: see performance table Mask weight (+/- 5%): Type IIR: XS 2.45 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond , Intermediate layer: nonwovens meltblown in polypropylene, Nose bar: aluminium strip, Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original



3-ply Mask for medical use, KID White - Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made 🗖

V II.04.2022

		T	1	1		
Performances	EN 14683:2019	Bacterial filtration effectiveness (BFE)	Differential Pres- sure (Pa/cm²)	Resistance to projections	Cleanliness microbial	
	Type			(kPa)	(cfu/g)	
	Type II-R	≥ 98 %	< 60	≥ 16	≤ 30	
Duration of use	4 hours maximum (in	one shift – continuous)				
Sector of use	 Medical sector not Medical sector expension Service, community Infrastructure, cons Light industry Logistics transport Medico-Social Retirement home Schools 	 General public Professional, sectors for example: Medical sector not exposed to projections and splashes Medical sector exposed to projections and splashes Service, community, visitors Infrastructure, construction Light industry Logistics transport Medico-Social Retirement home 				
Packaging	Box of 50 units 30 boxes in one cardbo Packaged without bags Or 5 bags of 10 masks	ard	S	WISS <mark>.</mark> MADE	Margare A serior melani in the control of the contr	



Or 5 bags of IO masks

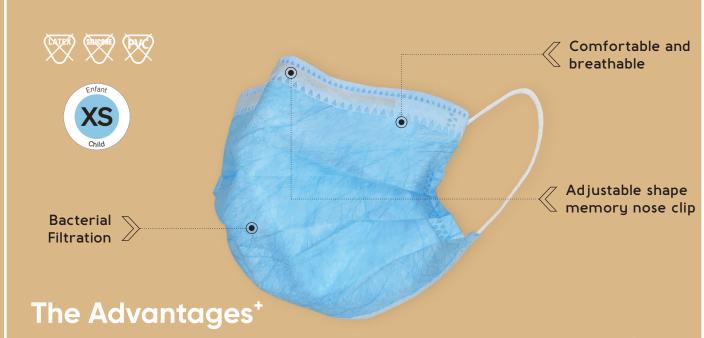




BLUE – Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022



- · I00% French manufacturing
- · Electrostatic filter fleece
- Very comfortable Excellent respiratory comfort
- · Without latex, silicone, PVC
- · Without Graphene
- · Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



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EN14683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, Child size XS Dimensions: XS. 140 x 80 mm Bacterial filtration efficiency: see performance table Mask weight (+/- 5%): Type IIR: XS 2.45 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond , Intermediate layer: nonwovens meltblown in polypropylene, Nose bar: aluminium strip, Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original packaging.



BLUE - Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made

V 11.04.2022

Performances	EN 14683:2019 Type	Bacterial filtration effectiveness (BFE)	Differential Pressure (Pa/cm²)	Resistance to projections (kPa)	Cleanliness microbial (cfu/g)
	Type II-R	≥ 98 %	< 60	≥ 16	≤ 30
Duration of use	4 hours maximum (in one shift – continuous)				

Sector of use

· General public

- · Professional, sectors for example :
 - · Medical sector not exposed to projections and splashes
 - · Medical sector exposed to projections and splashes
 - · Service, community, visitors
 - · Infrastructure, construction
 - · Light industry
 - · Logistics transport
 - · Medico-Social
 - · Retirement home
 - · Schools
 - Various exposed areas protecting the wearer against the health risk

Packaging

Box of 50 units

30 boxes in one cardboard Packaged without bags Or 5 bags of IO masks

SWISS **™** MADE









PINK - Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022



- · I00% French manufacturing
- · Electrostatic filter fleece
- · Very comfortable Excellent respiratory comfort
- · Without latex, silicone, PVC
- · Without Graphene
- · Adjustable nose bar with shape memory
- Manufacturing process guaranteeing the cleanliness of our products from the production line up to the packaging process



CE

EN14683

Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)
Standard and legislation	EU Medical Devices Directive 93/42/EECComplies with standard EN 14683:2019+AC:2019
Description	 Mask for medical use, non-sterile, for single use, Model: I000 series Specifications: Adjustable shape memory nose clip, Child size XS Dimensions: XS. I40 x 80 mm Bacterial filtration efficiency: see performance table Mask weight (+/- 5%): Type IIR: XS 2.45 gr
Composition	 Inner and outer layers: polypropylene nonwovens spunbond , Intermediate layer: nonwovens meltblown in polypropylene, Nose bar: aluminium strip, Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines – Controlled raw materials and products
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original packaging.



PINK - Size XS (child)

CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022

Performances	EN 14683:2019 Type Type II-R	Bacterial filtration effectiveness (BFE) ≥ 98 %	Differential Pressure (Pa/cm²)	Resistance to projections (kPa) ≥ 16	Cleanliness microbial (cfu/g) ≤ 30
Duration of use	4 hours maximum (in one shift - continuous)				
Sector of use	General public Professional sectors for	or example .			

Medical sector not exposed to projections and splashes

· Medical sector exposed to projections and splashes

· Service, community, visitors

· Infrastructure, construction

· Light industry

· Logistics transport

· Medico-Social

Retirement home

Schools

Various exposed areas protecting the wearer against the health risk

Box of 50 units **Packaging**

30 boxes in one cardboard Packaged without bags Or 5 bags of IO masks

SWISS **™** MADE









3-ply Mask for medical use, KID BLACK - Size XS (child) CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022



Category	Non-sterile Class I Medical device Single-use surgical mask (type IIR)				
Standard and legislation	EU Medical Devices Directive 93/42/EEC Complies with standard EN 14683:2019+AC:2019				
Description	 Mask for medical use, non-sterile, for single use, Model: 1000 series Specifications: Adjustable shape memory nose clip, Child size XS Dimensions: XS. 140 x 80 mm Bacterial filtration efficiency: see performance table Mask weight (+/- 5%): Type IIR: XS 2.45 gr 				
Composition	 Inner and outer layers: polypropylene nonwovens spunbond . Intermediate layer: nonwovens meltblown in polypropylene. Nose bar: aluminium strip. Elastic: Polyamide / spandex mesh ou polypropylene / spandex mesh French manufacturing lines - Controlled raw materials and products 				
Materiovigilance	The materials likely to come into contact with the wearer's skin do not present a risk of irritation or harmful effects to health.				
Storage and preservation	Mask should be stored in a clean, dry, cool and well-ventilated place. Humidity less than 80%, temperatures between +5°C and +40°C. Maximum storage period: 5 years in their original packaging.				



3-ply Mask for medical use, KID BLACK - Size XS (child) CE-Marking (Type IIR) - ENI4683 Swiss Made

V II.04.2022

			T	Ī			
Performances	EN 14683:2019	Bacterial filtration	Differential Pres-	Resistance to	Cleanliness		
	Tupe	effectiveness (BFE)	sure (Pa/cm²)	projections (kPa)	microbial (cfu/g)		
	туре			(Ki d)	(Clu/g)		
	Type II-R	≥ 98 %	< 60	≥ 16	≤ 30		
Duration of use	4 hours maximum (in one shift - continuous)						
Sector of use	· General public						
	· Professional, sectors f	or example :					
	Medical sector not exposed to projections and splashes						
	Medical sector exposed to projections and splashes						
	· Service, community, visitors						
	 Infrastructure, construction Light industry Logistics transport 						
Medico-Social Retirement home							
							· Schools
	Various exposed areas protecting the wearer against the health risk						
Packaging	Box of 50 units 30 boxes in one cardbo Packaged without bags	ard			Margons & Latego mid-cul Medical final as Late Marches for cult of a president Marches for cult of a president		
	Or 5 bags of IO masks		S	WISS MADE	⊕ ≅ ∋klap		



