Lista certificados emitidos / List of certificates issued

Nº Certificado / *Certificate Nr.*	Produto e Referência / *Product and Reference*	Norma(s) / *Standard(s)*	Fabricante / *Manufacturer*	Categoria / *Category*	Data de Emissão / *Issue Date*	Data de Validade / Date of Expiry	Data acompanhamento produto / *Product checks date*	Tipo Certificado / Certificate type
004/2018	Woven ref. Cotton Plus CP 320-07, Composition 65% Cotton 35% Polyester, Colour orange, Weight 320g/m2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		29/10/2018			CC
006/2018	Twill 3/1 ref. 8005 DR100 Rot, Composition 100% Polyester, Colour Red, Weight 210 g/m2	EN ISO 20471:2013/A1:2016	SAS Sofileta		30/10/2018			CC
007/2018	Interlock ref. 7601 NA000, Composition 70% Preox carbon 30% Aramid, Weight 220 g/m2	EN 13911:2017	SAS Sofileta		30/10/2018			CC
009/2018	Knitted ref. ArShirt Static Pro, Composition 99% Cotton 1% carbon, Colour blue, Weight 200 – 210 g/m2	EN 1149-5:2008	Ariteks Boyacilik Ticaret Ve Sanayi AS		30/10/2018			CC
025/2018	Knitted ref. Fleece 280, Composition 100% Polyester, Colour black, Weight 280g/m2	EN ISO 13688:2013	Khan Berufsbekkleidung GmbH		29/10/2018			CC
026/2018	Knitted ref. Safe Tex 140, Composition 100% Polyester, Colour fluorescent yellow (Ghumman lot 172), Weight 140g/m2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		29/10/2018			CC
033/2018	Knitted ref. Safe Tex 140, Composition 100% Polyester, Colour fluorescent yellow, Weight 140g/m2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		29/10/2018			CC
040/2018	Plain Weave ref. Arox T2 Static Pro-5318, Composition 99% Polyester 1% Carbon, Colour white, Weight 150 – 160 g/m2	EN 1149-5:2008	Ariteks Boyacilik Ticaret Ve Sanayi AS		30/10/2018			CC
042/2018	Woven ref. Safe Tex 240-10 TEF, Composition 75% Polyester 25% Cotton, Colour fluorescent orange, Weight 240 g/m2 (with teflon finishing)	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		29/10/2018			CC
045/2018	Woven ref. Safe Tex 240-12 TEF, Composition 75% Polyester 25% Cotton, Colour grafite grey, Weight 240 g/m2 (with teflon finishing)	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		29/10/2018			CC
062/2018	Warp Knitted ref. 5812RB, Composition 100% Polyester, Colour fluorescent yellow, Weight 130 g/m2	EN ISO 20471:2013/A1:2016	LEMAR – Leandro Magalhães de Araújo (Filhos) Lda		26/10/2018			CC
073/2018	Rip Stop ref. ES 17/4/13 NA000, composition 78% Meta aramid, 22% Viscose, weight 200 g/m2, colour black / grey	EN 469:2005+A1:2006+AC:2006	SAS Sofileta		19/10/2018			CC
075/2018	Coated Knitted ref. ARC 360 PF AS FL, composition 76% Polyvinyl Chloride 12% Polyester 12% Cotton, weight 360 ±30 g/m2, colour fluorescent Orange (code of colour FL5286)	EN ISO 20471:2013/A1:2016	Endutex Revestimentos Têxteis, S.A.		19/11/2018			CC
078/2018	Softshell ref. HIPPO, Composition: Outer fabric 94% Polyester 6% Elastane, Membrane: Polyurethane, Inner fabric: 100% Polyester, Colour: fluorescent yellow, Weight: 290 g/m2	EN ISO 20471:2013/A1:2016	Tiajo - Comércio de Têxteis, Lda		14/11/2018			CC
092/2018	Interlock Fantasy ref. 63768, Composition 54% Cotton 46% Polyester, Colour Navy, Weight 190 g/m2	EN ISO 20471:2013/A1:2016	A. Sampaio & Filhos – Têxteis, S.A.		10/01/2019			CC
093/2018	Interlock Fantasy ref. 65143, Composition 54% Cotton 46% Polyester, Colour fluorescent yellow, Weight 190 g/m2	EN ISO 20471:2013/A1:2016	A. Sampaio & Filhos – Têxteis, S.A.		11/01/2019			CC
008/2019	Twill woven ref. ArWoWear T11 Flame+Arc Pro -4434, Composition 99% Cotton 1% Carbon, Colour navy, Weight 360–390 g/m2	EN 1149-5:2018	Ariteks Boyacilik Ticaret Ve Sanayi AS		22/03/2019			CC
032/2019	Twill 2/1 ref. ES 18/4/11 GA000, Composition 83% Viscose FR, 17% Polyamide, Weight 185 g/m2, Colour blue grey	EN ISO 11612:2015	SAS Sofileta		29/03/2019			CC
035/2019	Coated Knitted ref. PROTAP 300, composition 82% Polyvinyl Chloride 18% Polyester, weight 300 ±20 g/m2, colour blue (colour code 8223)	EN 343:2003+A1:2007/AC:2009	Endutex Revestimentos Têxteis, S.A.		11/04/2019			CC
051/2019	Fabric 300D Plain ref. PTT3344, Colour fluorescent yellow, Composition 100% Polyester with membrane Polyurethane, Weight 200 g/m2	EN ISO 20471:2013/A1:2016/EN 343:2019	Hitex Textile Co., Ltd		20/05/2019			CC
057/2019	Twill 3/1 ref. CROCO, Composition 70% Polyester 30% Cotton, Colour: fluorescent yellow, Weight: 240 g/m2	EN 13034:2005+A1:2009	Tiajo - Comércio de Têxteis, Lda		08/07/2019			CC
060/2019	Coated Knitted ref. Riper EN/SP/PU, composition 87% Polyvinyl Chloride 13% Polyester, weight 340 ± 30 g/m2, colour green (colour code 7150)	EN 343:2019	Endutex Revestimentos Têxteis, S.A.		27/05/2019			CC
066/2019	Woven ref. Rhinotex RT 260-04, Composition 50% Cotton 50% Polyester, Colour navy blue, Weight 260 g/m2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		17/06/2019			CC
072/2019	Twill 2/1 ref. X133, Composition 65% Polyester 35% Cotton, Colour: fluorescent yellow (142), Weight: 200 g/m2	EN ISO 20471:2013/A1:2016	Tiajo - Comércio de Têxteis, Lda		11/06/2019			CC
073/2019	Twill 2/1 ref. X160, Composition 65% Polyester 35% Cotton, Colour: fluorescent yellow (30), Weight: 240 g/m2	EN ISO 20471:2013/A1:2016	Tiajo - Comércio de Têxteis, Lda		28/06/2019			CC
075/2019	300D Plain ref. PTT3344, Colour fluorescent orange, Composition 100% Polyester with membrane Polyurethane, Weight 200 g/m2	EN ISO 20471:2013/A1:2016	Hitex Textile Co., Ltd		22/08/2019			CC
077/2019	Laminated fabric ref. Softex 300-11, Composition: Outer fabric 88% Polyester 12% Elastane Spandex®, Membrane: 100% Polyurethane, Inner fleece: 100% Polyester, Colour fluorescent yellow, Weight 300 g/m^2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		17/07/2019			CC
084/2019	Plain weave ref. ArWoWear T0 Flame+Arc Pro-5345, Composition 99% Cotton 1% Carbon, Colour white, Weight 160 g/m2	EN 1149-5:2018	Ariteks Boyacilik Ticaret Ve Sanayi AS		23/07/2019			CC
089/2019	Coated Knitted ref. CP 2939/A, Colour blue (colour code 8553), Composition 72% Polyvinyl chloride 20% Polyester 8% Polyurethane, Weight 350±30g/m2	EN 343:2019	Endutex Revestimentos Têxteis, S.A.		23/07/2019			CC
090/2019	Knitted coated ref. CP 2163/A FR , composition 66% Polyvinyl Chloride 22% Polyester 12% Polyurethane, weight 250 ± 20 g/m², colour black (code of colour 2323)	EN ISO 14116:2015	Endutex Revestimentos Têxteis, S.A.		19/07/2019			CC
092/2019	Double face knitted ref. DF2406, Composition 50% Polyester 50% Cotton, Colour fluorescent yellow, Weight 190 g/m^2	EN ISO 20471:2013/A1:2016	Axfilia Lda		21/08/2019			CC
093/2019	Knitted coated ref. CP 6127/A PF FR AS , composition 55% Cotton 45% Polyvinyl Chloride, weight 500 ± 50 g/m2, colour fluorescent orange (code of colour FL 5821)	EN ISO 14116:2015	Endutex Revestimentos Têxteis, S.A.		20/08/2019			CC
104/2019	Plain weave ref. ArWoWear T0 Flame+Arc Pro-5345, Composition 99% Cotton 1% Carbon, Colour white, Weight 160 g/m2	EN ISO 14116:2015	Ariteks Boyacilik Ticaret Ve Sanayi AS		23/09/2019			CC
105/2019	Jersey vanized fantasy ref. 63666, Lot 20188139, Composition 56% Modacrylic (Protex) / 38% Viscose (Outlast) / 4% Elastane / 2% Polyamide, colour black, weight 210 g/m2	EN ISO 14116:2015	A. Sampaio & Filhos – Têxteis, S.A.		21/08/2019			CC
107/2019	Fabric 300D Plain ref. PTT3344, Colour fluorescent yellow, Composition 100% Polyester with membrane Polyurethane, Weight 200 g/m2	EN 343:2019	Hitex Textile Co., Ltd		26/09/2019			CC
106/2019	Coated Knitted ref. CP 6127/A PF FL AS, fluorescent orange (colour code FL 5821), Composition 55 % Cotton 45% Polyvinyl chloride, Weight 500 ± 50g/m2	EN ISO 20471:2013/A1:2016/EN 343:2019	Endutex Revestimentos Têxteis, S.A.		01/10/2019			CC
110/2019	Coated Woven ref. CP 2127/A FR, green (colour code 7490), Composition 75 % Polyvinyl chloride 12,5% Cotton 12,5% Polyester , Weight 560 ± 40g/m2	EN 343:2019	Endutex Revestimentos Têxteis, S.A.		02/10/2019			CC
115/2019	Short Sleeve Polo ref. ESD 2019 manufactured in jersey, composition 55% Polyester 40% Cotton 5% Polyamide/carbon (antistatic), colour grey, weight 160 g/m^2	IEC 61340-5-1:2016	Confecções Guadalupe S.A		21/10/2019			CC
116/2019	Long Sleeve Polo ref. ESD 2019 manufactured in jersey, composition 55% Polyester 40% Cotton 5% Polyamide/carbon (antistatic), colour white, weight 160 g/m^2	IEC 61340-5-1:2016	Confecções Guadalupe S.A		22/11/2019			CC
117/2019	Short Sleeve T-shirt ref. ESD 2019 manufactured in jersey, composition 55% Polyester 40% Cotton 5% Polyamide/carbon (antistatic), colour white, weight 160 g/m^2	IEC 61340-5-1:2016	Confecções Guadalupe S.A		22/11/2019			CC
052/2019	Fabric 300D Plain, Colour fluorescent orange, Composition 100% Polyester with membrane Polyurethane, Weight 200 g/m2	EN ISO 20471:2013/A1:2016	Hitex Textile Co., Ltd		03/12/2019			CC
127/2019	Pique ref. 47028 Composition 100% Polyester (Coolmax Extreme), Colour fluorescent yellow, Weight 180 g/m2	EN ISO 20471:2013:A1:2016	A. Sampaio & Filhos - Têxteis, S.A		17/12/2019			CC
120/2019	Transfer ref. Polytrans Plus colour white (on fabric 2/1 twill ref. Tecasafe Plus XL 9300, composition 54% PPAN FR 45% Lyocell 1% Static Control, weight 300 g/m^2 Colour dark blue)	EN ISO 11612:2015/EN ISO 11611:2015	Polymark Portugal, Lda		17/01/2020			CC
128/2019	Transfer ref. Polytrans Plus colour white (on fabric 2/1 twill ref. XA 9001, composition 54%PPAN FR 45% Cotton 1% static-controlTM, weight 320 g/m^2 Colour blue)	EN ISO 11612:2015/EN ISO 11611:2015	Polymark Portugal, Lda		17/01/2020			CC
129/2019	Transfer ref. Polytrans Plus colour white (on fabric 3/1 twill ref. BD 9311, composition 99% Cotton 1% static-controlTM, weight 335 g/m^2 Colour dark blue)	EN ISO 11612:2015/EN ISO 11611:2015	Polymark Portugal, Lda		17/01/2020			CC
136/2019	Jersey vanized fantasy ref. 65889, Composition 51% Viscose (Lenzing FR®) 33% Meta-aramid 11% Lyocell (permethrin) 5% Elastane, Colour greenish brown, Weight 200 g/m^2	EN ISO 11612:2015	A. Sampaio & Filhos - Têxteis, S.A		20/01/2020			CC
138/2019	Jersey vanized ref. 66337, Composition 58% Modacrylic (Protex) 39% Viscose (Outlast) 3% Elastane, Colour khaki green, weight 195 g/m^2	EN ISO 14116:2015	A. Sampaio & Filhos - Têxteis, S.A		20/01/2020			CC
025/2020	Coated knitted fabric ref. Riper EN SP PU FL Composition 87% Polyvinyl chloride (PVC) 13% Polyester, Colour fluorescent yellow FL6064, weight 340±30 g/m^2	EN ISO 20471:2013/A1:2016	Endutex Revestimentos Têxteis, S.A.		30/03/2020			CC
029/2020	Coated Knitted ref. Napule, Colour Navy blue, composition 53% Polyamide 47% Polyurethane, weight 170 g/m^2	EN 343:2019	Vinteks San. Ve Tic. Ltd. Sti		31/03/2020			CC
031/2020	Coated knitted ref. CP 2163/A PF FR, Composition 66% Polyvinyl Chloride (PVC) 22% Polyester 12% Polyurethane (PU), Colour red (5709), weigth 250g/m^2	EN ISO 20471:2013/A1:2016/EN ISO 13688:2013	Endutex Revestimentos Têxteis, S.A.		08/04/2020			CC
070/2020	Satin ref. Safe Tex 301, Colour fluorescent yellow, Composition 55% Cotton 45% Polyester, Weight 310 g/m^2	EN ISO 20471:2013/A1:2016	Khan Berufsbekkleidung GmbH		17/08/2020			CC
079/2020	Interlock, Composition 53% Aramid 26% Modacrylic 21% Polyamide, Colour mix blue, Weight 330 g/m^2	EN ISO 11612:2015/EN ISO 14116:2015	Confecções Guadalupe S.A		01/09/2020			CC
123/2020	American fleece ref. AMBULANCE, Composition 80% Polyester 20% Cotton, colour fluorescent yellow, weight 300 g/m^2	EN ISO 20471:2013/A1:2016	Babalina Confecções Unipessoal Lda		27/10/2020			CC
124/2020	American fleece ref. AMBULANCE, Composition 80% Polyester 20% Cotton, colour blue (enamel), weight 300 g/m^2	EN ISO 20471:2013/A1:2016	Babalina Confecções Unipessoal Lda		03/12/2020			CC
053/2020	Transfer ref. Polytrans Plus colour red/white (on fabric satin 4 ref. Securipak 1, composition 66% Cotton FR 33% Polyester 1% Antistatic carbon, weight 280 g/m^2 Colour grey)	EN ISO 11612:2015/ EN ISO 11611:2015	Polymark Portugal, Lda		04/12/2020			CC
030/2021	Laminated Fabric ref. HIPPO, Composition 100 % Polyester with membrane Polyurethane, colour fluorescent red, weight 300 g/m^2	EN ISO 20471:2013/A1:2016	Tiajo - Comércio de Têxteis, Lda		11/02/2021			CC
037/2021	Transfer ref. Polytrans Plus colour white/green (on fabric ref. Betrancourt, composition 80% Cotton 19% Polyamide 1% Antistatic carbon, weight 300 g/m^2 Colour grey)	EN ISO 11612:2015/ EN ISO 11611:2015	Polymark Portugal, Lda		15/02/2021			CC
038/2021	Transfer ref. Polytrans Plus colour: white/green (on fabric ref. Betrancourt, composition 34% Polyester 25% Viscose FR 19% Meta-aramide 13% Modacrylic 5% Para-aramide 3% Polyamide 1% Carbon, weight 270 g/m^2 Colour orange)	EN ISO 11612:2015/ EN ISO 11611:2015	Polymark Portugal, Lda		17/02/2021			CC
193/2021	Pique ref. PK2436, Composition 70% Polyester (recycled) 30% Cotton (organic), colour yellow HI-Vis, weight 210 g/m^2	EN ISO 20471:2013/A1:2016	Axfilia Lda		21/04/2021			CC
147/2021	Coated Knitted ref. CP 6158/A FR FL AS, colour fluorescent yellow (PFL 629), Composition 63 % Polyurethane 37% Polyester, Weight 190 g/m^2	EN ISO 20471:2013/A1:2016/EN 343:2019	Endutex Revestimentos Têxteis, S.A		22/04/2021			CC
340/2020	Material para máscara para uso social ref. MTEX-1117 tafetá fantasia/ 60% Algodão 40% Poliéster/ 84 g/m2) + (tecido não tecido/ 100% Poliéster/ 70 g/m2) + (jacquard/ 65% Algodão 35% Poliéster/ 144g/m2 / Material for community face mask ref. MTEX-117 fantasy plain weave/ 60% Cotton 40% Polyester/ 84 g/m2) + nonwoven fabric/ 100% Polyester/ 70 g/m2) + (jacquard/ 65% Cotton 35% Polyester/ 144 g/m2)	DNP TS 4575:2020	MARMILTEX – Fábrica de Tecidos, Lda		02/06/2021			CC
341/2020	Material para máscara para uso social ref. MTEX -1115 tafetá fantasia/ 60% Algodão 40% Poliéster/ 84 g/m2) + (tecido não tecido/ 100% Poliéster/ 70 g/m2) + (tafetá fantasia/ 60% Algodão 40% Poliéster 84 g/m2)/ Material for community face mask ref. MTEX-1115 fantasy plain weave/ 60% Cotton 40% Polyester/ 84 g/m2) +(nonwoven fabric/ 100% Polyester/ 70 g/m2) + (fantasy plain weave/ 60%Cotton 40% Polyester/ 84 g/m2)	DNP TS 4575:2020	MARMILTEX – Fábrica de Tecidos, Lda		02/06/2021			CC
342/2020	Material para máscara para uso social ref. MTEX- 1118 sarja/ 50% Algodão 50% Poliéster/ 102 g/m2) + (tecido não tecido/ 100%Poliéster/ 70 g/m2) + (tafetá fantasia/ 60% Algodão 40% Poliéster/ 84 g/m2)/ Material for community face mask ref. MTEX-1118 (twill/ 50% Cotton 50% Polyester/ 102 g/m2) + (nonwoven fabric/ 100% Polyester/ 70 g/m2) + (fantasy plain weave/ 60% Cotton 40% Polyester/ 84g/m2)	DNP TS 4575:2020	MARMILTEX – Fábrica de Tecidos, Lda		02/06/2021			CC
343/2020	Material para máscara para uso social ref. MTEX- 1116 afetá/ 60% Algodão 40% Poliéster/ 94 g/m2) + (tecido não tecido/ 100% Poliéster/ 70 g/m2) + (tafetá fantasia/ 60% Algodão 40% Poliéster/ 84g/m2)/ Material for community face mask ref. MTEX-1116 plain weave/ 60% Cotton 40% Polyester/ 94g/m2) + (nonwoven fabric/100% Polyester/ 70 g/m2) + (fantasy plain weave/ 60% Cotton 40%Polyester/ 84 g/m2)	CWA 17553:2020	MARMILTEX – Fábrica de Tecidos, Lda		02/06/2021			CC
146/2021	Material para máscara para uso social Tecido Não Tecido/ 100% Polipropileno/ 35 g/m2/ Material for community dace mask ref. BFE 99 Nonwoven fabric/ 100% Polypropylene/ 35 g/m2	CWA 17553:2020	Clairon Filters, Lda		02/06/2021			CC
192/2021	Máscara de uso clínico ref. Ad-protect m mask – confecionada em 4 camadas: malha 80% Poliéster 20% Elastano 160 g/m2 + tecido não tecido 100% Polipropileno 50 g/m2 + tecido não tecido 100% Polipropileno 30 g/m2 + malha 80% Poliéster 20% Elastano 160g/m2. Dispositivo médico de classe I, não esterilizado e reutilizável/ Medical face mask – made in 4 layers: knitted fabric 80% Polyester 20% Elastane 160 g/m2 + non-woven fabric 100% Polypropylene 50 g/m2 + non- woven fabric 100% Polypropylene 30 g/m2 + knitted fabric 80% Polyester 20% Elastane 160g/m2. Medical device of class I, non-sterile and reusable.	EN 14683:2019+AC:2019	Estamparia Têxtil Adalberto Pinto da Silva, S.A		18/06/2021			CC
090/2020	Máscara de uso clínico ref. MMPA132R000099.0 produzida em 3 camadas com a composição de 100% Prolipropileno. Dispositivo médico de classe I, não esterilizado e descartável/ Medical face mask ref. MMPA132R000099.0 manufactured in 3 layers with composition of 100% Polypropylene. Medical device of class I, non-sterile and disposable.	EN 14683:2019+AC:2019	PT MILLS, Lda		20/06/2021			CC
096/2020	Máscara de uso clínico ref. MP003 produzida em 3 camadas: 1ª camada em tecido não tecido 20-30 g/m^2, 2ª camada filtro em tecido não tecido 25 g/m^2 e 3ª camada 20-30 g/m^2 (Descartável, não esterilizado e dispositivo médico de classe I)/ Medical face mask ref. MP003 manufactured in 3 layers: 1st layer in non-woven fabric 20-30 g/m^2, 2nd layer filter in non-woven fabric 25 g/m^2 and 3rd layers in non-woven fabric 20-30 g/m^2 (Disposable, non-sterile and medical device of class I)	EN 14683:2019+AC:2019	Flavourtime, Indústria e Comércio Alimentar, Lda		21/06/2021			CC
380/2020	Máscara de uso clínico ref. 1153245 confecionada em 3 camadas: TNT Spunbond, 100% Polipropileno, 25g/m^2; TNT Meltblown, 100% Polipropileno, 25 g/m^2 e TNT Spunbond, 100% Polipropileno 25 g/m^2 (dispositivo médico de classe I não esterilizado)/ Medical face mask ref. 1153245 manufactured in 3 layers: TNT Spunbond, 100% Polypropylene, 25g/m^2; TNT Meltblown, 100% Polypropylene, 25 g/m^2 e TNT Spunbond, 100% Polypropylene 25 g/m^2 (medical device of class I and non-sterile)	EN 14683:2019+AC:2019	Novavet - Produtos Agro-Pecuários Lda		22/06/2021			CC
384/2020	Máscara de uso clínico ref. 1153246 confecionada em 3 camadas: TNT Spunbond, 100% Polipropileno, 25g/m^2; TNT Meltblown, 100% Polipropileno, 25 g/m^2 e TNT Spunbond, 100% Polipropileno 25 g/m^2 (dispositivo médico de classe I não esterilizado)/ Medical face mask ref. 1153246 manufactured in 3 layers: TNT Spunbond, 100% Polypropylene, 25g/m^2; TNT Meltblown, 100% Polypropylene, 25 g/m^2 e TNT Spunbond, 100% Polypropylene 25 g/m^2 (medical device of class I and non-sterile)	EN 14683:2019+AC:2019	Novavet - Produtos Agro-Pecuários Lda		22/06/2021			CC
208/2021	Interlock ref. IT163A , Composition 51% Aramid 26% Modacrylic 21% Polyamid 2% antistatic, colour brown, weight 330 g/m^2	EN ISO 11612:2015/EN ISO 14116:2015/IEC 61482-2:2018	Confecções Guadalupe S.A		26/07/2021			CC
245/2021	Twill 3/1 ref. X149 FR, colour blue, Composition 100% Cotton FR, Weight 270 g/m^2	EN ISO 11612:2015/ EN ISO 14116:2015	Tiajo - Comércio de Têxteis, Lda		06/08/2021			CC
324/2021	Material para máscara para uso social ref. IIL230PESTEX28 (1 camada) malha interlock na cor azul escuro 100% Poliéster reciclado 230g/m^2/ Material for community face mask ref. IL230PESTEX28 (1 layer) (2 camadas)/ Material for community dace mask ref. IL230PESTEX28 (1 camada) interlock knitted fabric in dark blue colour 100% Recycled polyester 230g/m^2 (1 layer)	DNP TS 4575:2020	NGS Empresa de Malhas, SA		12/08/2021			CC
325/2021	Material para máscara para uso social ref. IL230PESTEX28 (2 camadas) malha interlock na cor azul escuro 100% Poliéster reciclado 230g/m^2/ Material for community face mask ref. IL230PESTEX28 (2 layers) (2 camadas)/ Material for community dace mask ref. IL230PESTEX28 (2 layers) interlock knitted fabric in dark blue colour 100% Recycled polyester 230g/m^2 (2 layers)	DNP TS 4575:2020	NGS Empresa de Malhas, SA		12/08/2021			CC
300/2021	Laminated fabric ref. OXFORD PU, Colour black, composition 78% Polyester 22% Polyurethane, weight 220 g/m^2	EN ISO 20471:2013/A1:2016/EN 343:2019	VINTEKS San. Ve Tic. Ltd. Sti		24/08/2021			CC
309/2021	Transfer ref. Ultratrans Plus colour : white/grey/black (on fabric twill + rip stop ref. GAX-FAC-HW-RS , composition 45% Cotton/ 45% Modacrylic/ 5% P-aramid/ 3% Nylon/ 2% Antistatic colour fluorescent yellow 250-270 g/m^2)	EN ISO 11612:2015/ EN ISO 11611:2015	Polymark Portugal, Lda		30/08/2021			CC
317/2021	Máscara de uso clínico ref. MaskOn confecionada em 3 camadas: exterior – tecido não tecido spunbond hidrófugo 100% polipropileno 25 g/m^2; tecido não tecido SS spunbound 100% Polipropileno 25 g/m^2; filtro: tecido não tecido Meltblown BFE 95/99 100% Polipropileno 25 g/m^2 (dispositivo médico de classe I não esterilizado e descartável)/Medical face mask ref. MaskOn manufactured in 3 layers: outer – non-woven fabric hydrofuge spunbond 100% Polypropylene 25 g/m^2; non-woven fabric SS spunbound 100% Polypropylene 25 g/m^2; filter: non-woven fabric meltblown BFE 95/99, 100% Polypropylene, 25 g/m^2 (medical device of class I, non-sterile and disposable).	EN 14683:2019+AC:2019	BestHealth4U, Lda		12/10/2021			CC
340/2021	Transfer ref. Reflective Colour: Silver (on fabric twill 2x1 ref. K-FLAME PRO 265 | Composition 48,5% Modacrylic, 34% Cotton, 17% Polyamide 0,5% Carbon fiber| Weight 265 g/m^2 | Colour blue)	EN ISO 11612:2015/EN ISO 11611:2015	Polymark Portugal, Lda		18/10/2021			CC
343/2021	Interlock ref. IT152 colour 53802 yellow Hi-Vis, Composition 50% Polyester, 50% Cotton, Weight 175 g/m^2	EN ISO 20471:2013/A1:2016	Axfilia Lda		03/11/2021			CC
363/2021	Coated Knitted ref. Mirage 170 Colour: P789 Composition 50% Polyamide 50% Polyurethane Weight 170 g/m2	EN 343:2019	Endutex - Revestimentos Têxteis, S.A		30/11/2021			CC
364/2021	Twill ref. Storm Composition 75% Cotton 24% Polyester 1% Others fibers (antistatic) Colour: navy Weight 300 g/m^2	EN ISO 11612:2015/ EN ISO 11611:2015/EN ISO 14116:2015/ IEC 61482-2:2018/EN 1149-5:2018/ EN 13034:2005+A1:2009	Tiajo - Comércio de Têxteis, Lda		28/02/2022			CC
005/2022	Satin ref. 285HV, Composition 70% Polyester 30% Cotton, Weight 285 g/m^2 Colour: Orange HV	EN ISO 20471:2013/A1:2016	Tiajo - Comércio de Têxteis, Lda		04/03/2022			CC
029/2022	Coated woven ref. CP 2891/A Composition: 71% Polyvinyl chloride (PVC) 14,5% Polyester 14,5% Cotton, Weight 480 g/m^2 Colour: FL 6064	EN 343:2019	Endutex - Revestimentos Têxteis, S.A		09/03/2022			CC
017/2022	Laminated Ripstop ref.300D, Colour Hivis Yellow, composition 100% Polyester with membrane Polyurethane, weight 200 g/m^2	EN ISO 20471:2013/A1:2016	Hitex Textile Co., Ltd		15/03/2022			CC
018/2022	Ripstop ref. 300D, Composition 100% Polyester, Weight 170 g/m2 Colour: Hivis Orange	EN ISO 20471:2013/A1:2016	Hitex Textile Co., Ltd		15/03/2022			CC
040/2022	Coated knitted ref. Offshore Composition: 83% Polyvinyl chloride (PVC) 17% Polyester, Weight 325 g/m^2 Colour: FL 6004	EN 343:2019	Endutex - Revestimentos Têxteis, S.A		29/03/2022			CC
013/2022	Twill ref. X149 FR Composition 100% Cotton Colour: beige Weight 270 g/m^2	EN ISO 11612:2015/ EN ISO 11611:2015/EN ISO 14116:2015	Tiajo - Comércio de Têxteis, Lda		08/04/2022			CC
041/2022	Ripstop ref. 3000D Composition 100% Polyester, Weight 170 g/m^2, Colour: Hivis yellow	EN ISO 20471:2013/A1:2016	Hitex Textile Co., Ltd		21/04/2022			CC
053/2022	Short sleeve polo ref. ESD	IEC 61340-5-1:2016	Confecções Guadalupe S.A		24/05/2022			CC
049/2022	Interlock ref. IT2456, Composition 64% Polyester Recycled 36% Lycell Tencel®, Weight 190 g/m^2, Colour: fluorescent orange	EN ISO 20471:2013/A1:2016	Axfilia Lda		01/06/2022			CC
077/2022	Felpa polar ref. TRUS chaqueta polar composição 100% Poliéster gramagem 250 g/m2 cor laranja fluorescente/ Polar fleece ref. TRUS chaqueta polar composition 100% Polyester weight 250 g/m2 colour fluorescent orange	EN ISO 20471:2013/A1:2016/EN 14057:2017/EN ISO 13688:2013/A1:2021	Confecciones Trus, S.L		14/09/2022			CC
087/2022	Double face knit, ref. 1551, Composition 100% Polyester, Weight 260 g/m^2, Colour: high visibility yellow	ENISO 20471:2013/A1:216/EN ISO 13688:2013/A1:2021	Savior - Artigos Têxteis Lda		12/10/2022			CC
089/2022	Jacket ref. ESD in american fleece composition 54% Polyester 40% Cotton 6% Polyamide/ carbon (antistatic) weight 310 g/m^2 colour 546 bottle green – roll 3	IEC 61340-5-1:2016	Confecções Guadalupe S.A		20/10/2022			CC
091/2022	Jacket ref. ESD in american fleece composition 57% Polyester 40% Cotton 3% Polyamide/ carbon (antistatic) weight 310 g/m^2 colour 546 bottle green – roll 5	IEC 61340-5-1:2016	Confecções Guadalupe S.A		20/10/2022			CC
014/2023	Sarja ref. Thunder110, composição 99% Poliéster 1 % Anti-estático, cor branco gramagem 110 g/m^2 | Twill ref. Thunder110, composition 99% Polyester 1 % Antistatic, colour white weight 110 g/m^2	EN 1149-5:2018/ EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		22/02/2023			CC
035/2023	Tecido laminado ref. HIPPO, composição: exterior e interior - 100% Poliéster membrana Poliuretano, cor amarelo HV-6 gramagem 300 g/m2/ Laminated fabric ref. HIPPO, composition: outer and inner - 100% Polyester membrane: Polyurethane, colour yellow HV-6 weight 300 g/m2	EN ISO 20471:2013/A1:2016/EN 343:2019/EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		05/04/2023			CC
046/2023	Knitted coated ref. Mirage 165 FL, composition 50% Polyurethane 50% Polyamide, colour fluorescent yellow weight 165 g/m^2	EN ISO 20471:2013/A1:2016/EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		24/04/2023			CC
058/2023	Knitted coated ref. Aqua 300, composition 82% Polyurethane 18% Polyester, colour blue P8826 weight 300 g/m^2	EN 343:2019/EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		27/04/2023			CC
073/2023	Emblema ref. Ultraprint Badge branco (no tecido, composição 35% Aramida 30% Modacrílica 25% Algodão 9% Poliamida 1% Carbono cor: charcoal gramagem 245 g/m2/Badge ref. Ultraprint Badge white (on fabric, composition 35% Aramide 30% Modacrylic 25% Cotton 9% Polyamide 1% Carbon, colour charcoal weight 245 g/m^2)	EN ISO 11612:2015/EN ISO 11611:2015/ EN ISO 13688:2013/A1:2021	Polymark Portugal, Lda		05/06/2023			CC
126/2023	Knitted coated ref. Mirage 200, composition 55% Polyamide 45% Polyurethane, colour blue P8869 weight 200 g/m^2	EN 343:2019/EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		29/08/2023			CC
177/2023	Coated Knitted ref. AQUA 390 OR FL, composition 82% Polyvinyl chloride (PVC) 18% Polyester, colour FL6064 fluorescent yellow weight 390 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		19/01/2024			CC
178/2023	Coated Knitted ref. AQUA 390 OR FL, composition 82% Polyvinyl chloride (PVC) 18% Polyester, colour FL5286 fluorescent orange weight 390 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		19/01/2024			CC
004/2024	Short sleeve polo ref. ESD in jersey mini jacquard composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 190 g/m^2 colour dark blue	IEC 61340-5-1:2016	Confecções Guadalupe S.A		23/02/2024			CC
009/2024	Coated Knit ref. CP 2218/A FR FL AS, composition 83% Polyvinyl chloride (PVC) 17% Polyester, colour FL5286 fluorescent orange weight 325 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		28/02/2024			CC
013/2024	Emblema ref. Polytrans FR Plus cor azul (em tecido, composição 75% Algodão 24% Poliéster 1% Anti-estático, cor amarelo, gramagem 245 g/m^2)/ Badge ref. Polytrans FR Plus colour blue| (on fabric, composition 75% Cotton 24% Polyester 1% Antistatic, colour yellow weight 245 g/m^2)	EN ISO 11612:2015/EN ISO 11611:2015/EN ISO 14116:2015/ EN ISO 13668:2013/A1:2021	Polymark Portugal, Lda		07/03/2024			CC
021/2024	Coated Knitted ref. OFF SHORE PF, composition 83% Polyvinyl chloride (PVC) 17% Polyester, colour FL3004 black weight 325 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		20/03/2024			CC
020/2024	Coated Knitted ref. OFF SHORE PF FL, composition 83% Polyvinyl chloride (PVC) 17% Polyester, colour FL5286 fluorescent orange weight 325 g/m^2	EN ISO 20471:2013/A1:2016/EN ISO 14116:2015/EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		27/03/2024			CC
019/2024	Coated Knitted ref. OFF SHORE PF FL, composition 83% Polyvinyl chloride (PVC) 17% Polyester, colour FL6064 fluorescent yellow weight 325 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		28/03/2024			CC
005/2024	Tecido Panamá (tafetá) ref. Shell, composiçãp 100% Poliéster com acabamento Poliuretano, cor amarelo AV - 2006 gramagem 200 g/m2/ Panamá fabric (plain weave) ref. Shell, composition 100% Polyester with Polyurethane finishing, colour HV yellow - 2006 weight 200 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		02/04/2024			CC
031/2024	Emblema ref. Ultrareflect cor prata (em tecido, composição 35% Aramida 30% Modacrílica 25% Algodão 9% Poliamida 1% Fibra carbono, cor cinzento, gramagem 245 g/m^2)/ Badge ref. Ultrareflect colour silver| (on fabric, composition 35% Aramid 30% Modacrylic 25% Cotton 9% Polyamide 1% Carbon fiber, colour charcoal weight 245 g/m^2)	EN ISO 11612:2015/EN ISO 11611:2015/EN ISO 14116:2015/ EN ISO 13668:2013/A1:2021	Polymark Portugal, Lda		27/05/2024			CC
014/2024	Tecido Panamá (tafetá) ref. Shell, composição 100% Poliéster com acabamento Poliuretano, cor laranja AV - 2005 gramagem 200 g/m2/ Panamá fabric (plain weave) ref. Shell, composition 100% Polyester with Polyurethane finishing, colour HV orange - 2005 weight 200 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		31/05/2024			CC
018/2024	Sarja ref. STORM240, composição 75% Algodão 24% Poliéster 1 % Outras fibras (anti-estática), cor royal, gramagem 240 g/m^2 | Twill ref. STORM240, composition 75% Cotton 24% Polyester 1% Others fibres (antistatic), colour royal, weight 240 g/m^2	EN ISO 11612:2015/ EN ISO 11611:2015/ EN ISO 14116:2015/ EN 61482-2:2020/ EN 1149-5:2018/ EN 13034:2005+A1:2009/ EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		12/06/2024			CC
027/2024	Emblema ref. Reflective FR Plus cor prata (em tecido, composição 75% Algodão 24% Poliéster 1% anti-estático, cor amarelo, gramagem 245 g/m^2 | Badge ref. Reflective FR Plus colour silver (on fabric, composition 75% Cotton 24% Polyester 1% antistatic, colour yellow, weight 245 g/m^2)	EN ISO 11612:2015/EN ISO 11611:2015/EN ISO 14116:2015/ EN ISO 13668:2013/A1:2021	Polymark Portugal, Lda		21/06/2024			CC
026/2024	Emblema ref. UltratransPlus FR Plus cor multicolor (em tecido, composição 75% Algodão 24% Poliéster 1% anti-estático, cor amarelo, gramagem 245 g/m^2 / Badge ref. UltratransPlus FR Plus colour multicolor (on fabric, composition 75% Cotton 24% Polyester 1% antistatic, colour yellow, weight 245 g/m^2)	EN ISO 14116:2015/ EN ISO 13668:2013/A1:2021	Polymark Portugal, Lda		21/06/2024			CC
075/2024	T-shirt manga curta ref. EPA com bordado confecionado em jersey mini jacquard composição 55% Poliéster 40% Algodão 5% Poliamida/ carbono (anti-estático) gramagem 160 g/m2 colour light grey/ Short sleeve t-shirt ref. EPA with embroidery manufactured in jersey mini jacquard composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 160 g/m^2 colour light grey	IEC 61340-5-1:2016	Confecções Guadalupe S.A		01/08/2024			CC
076/2024	Polo manga curta ref. EPA com bordado confecionado em jersey mini jacquard composição 55% Poliéster 40% Algodão 5% Poliamida/ carbono (anti-estático) gramagem 190 g/m2 cor azul royal/ Short sleeve polo ref. EPA with embroidery manufactured in jersey mini jacquard composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 190 g/m2 colour royal blue	IEC 61340-5-1:2016	Confecções Guadalupe S.A		01/08/2024			CC
077/2024	Sweat ref. EPA tom sobre tom com bordado confecionado em felpa composição 54% Poliéster 40% Algodão 6% Poliamida/ carbono (anti-estático) gramagem 310 g/m2 cor preto/ Sweat ref. EPA tone-in-tone with embroidery manufactured in fleece composition 54% Polyester 40% Cotton 6% Polyamide/ carbon (antistatic) weight 310 g/m^2 colour black	IEC 61340-5-1:2016	Confecções Guadalupe S.A		01/08/2024			CC
078/2024	Polo manga curta ref. EPA com bordado confecionado em jersey mini jacquard composição 55% Poliéster 40% Algodão 5% Poliamida/ carbono (anti-estático) gramagem 190 g/m2 cor azul royal/ Short sleeve polo ref. EPA with embroidery manufactured in jersey mini jacquard composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 190 g/m^2 colour royal blue	IEC 61340-5-1:2016	Confecções Guadalupe S.A		01/08/2024			CC
067/2024	Tafetá ref. X781, composição 65% Poliéster 35% Algodão, cor amarelo HV -142, gramagem 140 g/m2/ Plain weave ref. X781, composition 65% Polyester 35% Cotton, colour HV yellow – 142, weight 140 g/m^2	EN ISO 20471:2013/A1:2016/EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		06/08/2024			CC
050/2024	Tafetá ref. 669 WR + PU, composição 100% Poliéster com acabamento Poliuretano, cor vermelho fluorescente, gramagem 200 g/m^2/ Plain weave ref. 669 WR + PU, composition 100% Polyester with Polyurethane finishing, colour fluorescent red, weight 200 g/m^2	EN ISO 20471:2013/A1:2016/EN ISO 13688:2013/A1:2021	LEMAR – Leandro Magalhães de Araújo (Filhos) Lda		05/09/2024			CC
093/2024	T-shirt manga curta ref. EPA com bordado Borg/Max Mustermann confecionado em jersey composição 55% Poliéster 40% Algodão 5% Poliamida/ carbono (anti-estático) gramagem 160 g/m^2 cor cinzento claro/ Short sleeve t-shirt ref. EPA with embroidery Borg/Max Mustermann manufactured in jersey composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 160 g/m2 colour light grey	IEC 61340-5-1:2016	Confecções Guadalupe S.A		06/09/2024			CC
094/2024	Polo manga curta ref. EPA com bordado Borg/Max Mustermann confecionado em jersey mini jacquard composição 55% Poliéster 40% Algodão 5% Poliamida/ carbono (anti-estático) gramagem190 g/m^2 cor cinzento claro/ Short sleeve polo ref. EPA with embroidery Borg/Max Mustermann manufactured in jersey mini jacquard composition 55% Polyester 40% Cotton 5% Polyamide/ carbon (antistatic) weight 190 g/m2 colour light grey	IEC 61340-5-1:2016	Confecções Guadalupe S.A		06/09/2024			CC
103/2024	Malha revestida ref. CP 2163/A PF FR FL, composição 66% Policloreto de vinilo (PVC) 22% Poliéster 12% Poliuretano (PU), cor FL 6137 amarelo fluorescente weight 235 g/m2/ Coated knitted ref. CP 2163/A PF FR FL, composition 66% Polyvinyl chloride (PVC) 22% Polyester 12% Polyurethane (PU), colour FL 6137 fluorescent yellow weight 235 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		07/10/2024			CC
104/2024	Malha revestida ref. CP 2163/A PF FR FL, composição 66% Policloreto de vinilo (PVC) 22% Poliéster 12% Poliuretano (PU), cor FL 5286 laranja fluorescente weight 235 g/m2/ Coated knitted ref. CP 2163/A PF FR FL, composition 66% Polyvinyl chloride (PVC) 22% Polyester 12% Polyurethane (PU), colour FL 5286 fluorescent orange weight 235 g/m^2	EN ISO 20471:2013/A1:2016/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		07/10/2024			CC
089/2024	Tafetá 1/1 ref. Phoenix, composição 100% Algodão acabamento FR, cor preto, gramagem 170 g/m2/ Plain weave 1/1 ref. Phoenix, composition 100% Cotton FR finishing, colour black, weight 170 g/m^2	EN ISO 11612:2015/ EN ISO 14116:2015/ EN ISO 13688:2013/A1:2021	Tiajo - Comércio de Têxteis, Lda		07/10/2024			CC
105/2024	Malha revestida ref. CP 2163/A PF FR FL, composição 66% Policloreto de vinilo (PVC) 22% Poliéster 12% Poliuretano, cor 7610 verde gramagem 235 g/m2/ Coated Knitted ref. CP 2163/A PF FR FL, composition 66% Polyvinyl chloride (PVC) 22% Polyester 12% Polyurethane, colour 7610 green weight 235 g/m2	EN ISO 14116:2015/ EN ISO 13688:2013/A1:2021	Endutex - Revestimentos Têxteis, S.A		11/10/2024			CC
084/2024	Emblema ref. Ultratrans FR Plus cor multicolor (em tecido, composição 75% Algodão 24% Poliéster 1% anti-estático, cor amarelo, gramagem 245 g/m^2 / Badge ref. Ultratrans FR Plus colour multicolor (on fabric, composition 75% Cotton 24% Polyester 1% antistatic, colour yellow, weight 245 g/m^2)	EN ISO 11612:2015/EN ISO 11611:2015/EN ISO 14116:2015/ EN ISO 13668:2013/A1:2021	Polymark Portugal, Lda		16/10/2024			CC