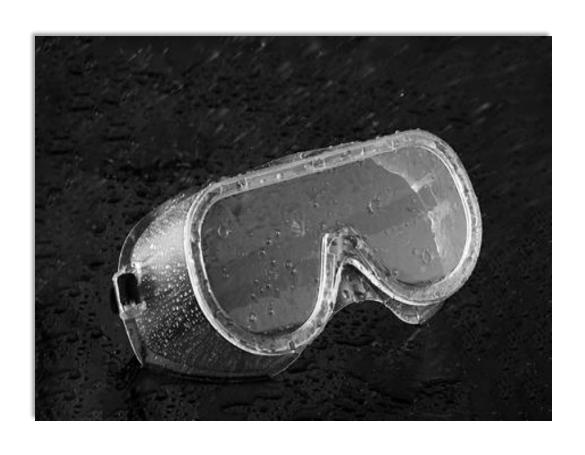


Disposable Medical Goggles

SW-0613





Summary

- Product Brand: Sunway Medical, Inc.
- Product Description: Fully Enclosed / Anti-fog, Protective Safety Goggle
- **Supplier Ref Number:** SW-0613
- **Product Country of Origin: China**
- **Product Name Submitted: Protective Safety Goggle**
- Name of Reg. Authority: UL / POSI / PEL / SGS
- **Product Standards:**
 - UL E41613
 - POSI: ISO13485: 2016 Cert
 - **PEL Report No. PL 2004867**
 - SGS No. GZHL2005014983CE
- **Product Mktg Lic Number: 914403007992014** 4/02/07
- Product Shelf Life: 2yr
- **Product Intended Use: Fully Enclosed Eye Protection**



Contents

- Finished Product Photo
- Material Test Report
- Product Test Report
- Certificates of the Company
- Packing Information
- Factory Photos
- GMP Photos
- Photo of Company
- CE Notification Confirmation
- CE Claim of Conformity
- FDA Listing Certificate

- License
- Medical Device
- Registration Certificate
- Management System Certification
- Record of Foreign Trade Operations



Photos of the Sample

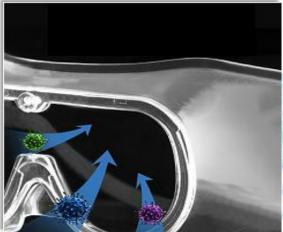














CERTIFICATE

This is to certify that the Quality Management System of

SUNWAY (SHENZHEN) PRODUCTS LIMITED

Business license number: 91440300799201478B

Registered Address: 101, 201, East of 301, 401 &501, Building E, Junxuan Company, No.16 Yinkui Road, Kuixin Community, Kuichong Street, Dapeng New District, Shenzhen, Guangdong Province, China

Audit Address: 101, 201, East of 301,401 &501, Building E, Junxuan Company, No.16 Yinkui Road, Kuixin Community, Kuichong Street, Dapeng New District, Shenzhen, Guangdong Province, China

applicable to

Production and sales of disposable medical isolation clothing, medical isolation face shield, medical isolation eye mask, disposable medical coverall isolation clothing, medical isolation shoe cover(in the filing certificate); Production and sales of daily protective face masks; Production and sales of disposable protective clothing(export only)

has been assessed and registered by POSI against the provisions of

ISO13485:2016

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by POSI.

Please consult the website: www.posicert.com
The certificate information is also available on the CNCA official website: http://cx.cnca.cn.





General Manager

Certificate Registration No: 381200045R0M



Room 1002A, No.1500, Century Avenue, Pudong New Area, Shanghai ,China.Email:info@posicert.com



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SUNWAY (SHENZHEN) PRODUCTS LIMITED. 191, EAST OF 301, 401 8501, BUILDING E, JUNXUAN COMPANY, NO.16 YINKUI ROAD, KUIXIN COMMUNITY, KUICHONG STREET, DAPEND NEW DISTRICT, SHENZHEN, 518119, CHINA

Sample Description : DISPOSABLE MEDICAL GOGGLES

Style / Item No. : SW-0613

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability orland integrity accordingly.

seemy seem to recogny accordingly.

Sample Receiving Date : May 08, 2020

Test Performing Date : May 08, 2020 to May 11, 2020

Test Performed : Selected test(s) as requested by applicant

Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch





Arthur Mak Authorized Signatory



Indicate phrasmics agreed in writing, this decourant is based by the Company spheric to be German Conditions of Service previous agreed in request of a spike label of 170, keyren again event for the Company of the Conditions have been adjusted to the control of the conditions of the services of the conditions of the

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Test Conducted: Based on BS EN 166-2001 Personal eye-protection —Specifications

Number of Tested Sample: _18_ piece(s)

Clause	Test Method/Requirement	Result
6	Design and manufacturing requirements	
6.1	General construction Eye-protectors shall be free from projections, sharp edges or other defects which are likely to cause discomfort or injury during use.	Pass
6.2	Materials No parts of the eye-protector which are in contact with the wearer shall be made of materials which are known to cause any skin irritation.	NT
6.3	Headbands, when used as the principal means of retention, shall be at least 10 mm wide over any portion which may come into contact with the wearer's head. Headbands shall be adjustable or self-adjusting.	Pass
7	Basic, particular and optional requirements	
7.1	Basic requirements	
7.1.1	Field of vision The size of the field of vision is defined in conjunction with the appropriate head-form described in clause 17 of EN 168:2001. Eye-protectors shall exhibit a minimum field of vision defined by the two ellipses in Figure 1 when placed and centered at a distance of 25 mm from the surface of the eyes of the appropriate head-form. The horizontal axis shall be parallel to and 0,7 mm below the height of the line connecting the centres of the two eyes. The horizontal length of the ellipses shall be of 22,0 mm, the vertical width of the ellipses shall be 20,0 mm. The centre distance of the two ellipses shall be d = c + 6 mm, where c is the pupillary distance. The pupillary distance is 64 mm for the medium head-form and 54 mm for the small head-form, if not specified differently by the manufacture. The test shall be carried out in accordance with clause 18 of EN 168:2001.	Pass





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Clause		Test N	lethod/Requiren	nent		Result
7.1.2.1	Spherical, astigm The refractive pow of EN 167:2001. T details of this meti	ers of oculars sha his clause refers	all be measured b also to an optiona	y the reference m I method for use it		
7.1.2.1.1	Unmounted ocul: The refractive pow measured by the r and by the method (corrective oculais) The permissible to The permissible of specified in EN IS For class 2, the de 1. Table 2 Permissible to Option rises	ars covering one er characteristics nethod specified i its specified in EN i). iterances for ocula eviations for the v O 8980-2 shall be eviations in vertex teranes terrefactive po	of unmounted oci n 3.1 of EN 167:2 ISO 8980-3 are without correct entex powers of o ISO 8980-2. Ocu categorised as a refractions may be were of unercusted ocities of the entering power in the entering power in the entering	ulars covering on 001 (non-corrective tive effect are give culars with correct lars that comply w lass 1. ie 0,06 m-1 higher	or in Table 2. tive effect are with EN ISO	NA NA
7.1.2.1.2	Mounted oculars The refractive pow overing both eyes at the visual centre The permissible to defined in 7.1.2.1. permitted. NOTE The differer depends not only position of the opt the shape of the fit the difference in p frame in question.	ver characteristics is shall be measur in of the ocular, derances for ocular eviations for verte 1. Deviations that note in prismatic re on the prismatic re cal axis of the ocu arme. It is therefor rismatic power ret	of mounted ocula ed by the method ars without correct x powers of ocula would correspon stractive power of late in relation to t e necessary to us	ars or unmounted specified in 3.2 of the effect are give as with corrective d to class 3 shall recified for an eye-each ocular, but a the axis of vision, a se replacement of	f EN 167:2001 en in Table 3. effect are as not be protector also on the and therefore ulars for which	Pass See anne:





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Clause			Test Me	thod/Req	uirement			Result
	Table 1 Permiss	lible tollerances for unmounted ocu	or refractive power lars without come	rs of mounted a ctive effect cov	culars without ering both eyes	corrective effect and		
	Optical class	Spherical refractive power	Assignation refractive power	Difference	n priumatic refra	ctive power		
		$(D_1 + D_2)/2$	$ D_1 - D_2 $					
		m°	H-1		cave			
		100		Horiz	rts	Verboal		
				line set	Sizes in			
	1	15.06	9.00	0,75	0.26	0.25		
	1	+8.02	0.25	1.00	0.26	8.29		
		-8.25	1,025	1,00	9,20	4,00		
		$\operatorname{mc} D_{\gamma}$ are the set done stuff the parall	tactive powers in the let within 1 30"	two prevopal men	does. For optical	class 3 the pass of		
7.1.2.1.3	Cover plates The refractive 1 given in Tal	powers of		shall comp	ply with the	tolerances fo	or optical class	NA
7.1.2.2	Transmittane	ce						77
7.1.2.2.1	Oculars with Oculars inten and cover pla measured as	ded to prote tes, shall he	ect the eyes ave a lumino	us transmi	ttance grea	ater than 74,4	% when	Pass See anner
7.1.2.2.2	Oculars with action. The transmitt the specific si Goggles and shall provide	ance of ocu landards rel face-shields at least the scale numb	lars with filters lating to the s which clain same level o per declared	ring action various typ n to provide of protectio usable with	shall mee es of ocula protection n against on the eyepr	t the requirem or (see 7.2.1), or against option optical radiation objector by the	ents given in al radiation in as given by manufacturer	NA
7.1.2.2.3	Variations in requirement		nce (Ocula	rs without	filtering a	ction are exe	mpt from this	
7.1.2.2.3.1	of EN 167:20 The relative v (and P2) shall	uminous tra 01. rariations of I not exceed	the luminou the values luminous tra	s transmitt of Table 4. ansmittano	ance arour	en left and rig	entre(s) P1	NA.





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Clause			thod/Requirement	Result
	Tat	ble 4 — Variations in lun	ninous transmittance	
	Luminous t	ransmittance	Permissible relative variation	
	less than	up to		
	100	17.8	4.0	
	17.8	0.44	2.10	
	0.000	-	100	
	0,44	0,023	s 15	
	0.029	0.000	a 20	
	Oculars with corre	0.000023	e 30	
7.1.2.2.3.2	provision that variat variations inherent i luminous transmitta number) from its va The IR and UV tran number at every po	tions in luminous train the design of the noe at no point de- fue at the visual ce smittance shall me	also apply to prescription oculars, wa nomittance which are due to thickn ocular are not taken into account; viates by more than a factor of 2,68 intre. et the requirements of the specified	ess providing the (one shade NA
7.1.2.3	methods specified in EN 167:2001. The maximum value 1,00 cd/m ² -lx for well	n clause 4 of e of the reduced lui king filters; plars used in eye-prot	d in accordance with one of the reference factor shall be: sectors against high speed particles,	Pass See anne 3
7.1.3	defects likely to imp spots, pitting, mould	al area 5 mm wide air vision in use, s d marks, scouring, all be carried out in	, oculars shall be free from any sign uch as bubbles, scratches, inclusion grains, pocking, scaling and undulal n accordance with the method speci	is, dull Pass
7.1.4	Robustness			
7.1.4.1	not be assessed if to robustness or resist 7.1.4.2 or 7.2.2 sha The requirement for	lates only to cover these items are into tance to high speci ill be met. I minimum robustn mm nominal diame	plates and oculars with filtering effected to meet the requirements for it diparticles, in which case the require easily as satisfied if the ocular withstan ter steel ball with a force of (100 ± 2 EM 168:2001.	increased ements of NA





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Clause		T	est Meth	od/Requ	irement			Result
	On so testing the follow a) ocular fracture: an o its entire thickness into becomes detached fron the ball passes through b) ocular deformation: appears on the white pa applied.	cular sh two or r n the su the ocu an ocula	nali be co more piec rface aw ular; ar shall b	nsidered ces, or if ay from t e conside	to have more tha he one in ered to h	in 5 mg of the on contact with the averbeen defo	ocular material the ball, or if rmed if a mark	
7.1.4.2	Increased robustness							
7.1.4.2.1	Unmounted oculars The oculars shall withst minimum mass, striking in accordance with 3.1 On so testing the follow a) ocular fracture: an o its entire thickness into becomes detached fron passes through the ocu b) ocular deformation: appears on the white p Complete eye-protect	the ocu- of EN 10 ing defe- cular sh two or r in the su- far; an ocula aper on	ular at a : 68:2001. ects shall hall be co more piec rface aw ar shall b the oppo	not occursidered ces, or if ay from t	approxin to have more tha he one s	fractured if it on the struck by the base ave been defo	when tested racks through ocular material all, or if the ball rmed if a mark	Pass
	The complete eye-prote a steel ball striking at a The diameter of the ste 5. Table 5 — Requirements	specifie el ball a relating to spec	nd speed and the co incressed re tacles	orrespond bustness of Gog	Jing impo complete e	act speed are		
	Size, mass and speed of sizes ball	Frontal impact	Luteral impact	Prontal impact	Lateral			
	22 mm nominal diameter steel balt, of 43 g renimani mass, of a speed of approximately 5,1 m/s	¥	4	4	4	¥.		
7.1.4.2.2	The test shall be in accilf a spectacle is claimed strike the lateral impact On so testing the follow a) ocular fracture: an oits entire thickness into becomes detached fron passes through the ocu	to have points we ing defe cular sh two or re n the su	e lateral vithout fir ects shall sall be co nore piec	protection st striking not occu nsidered ces, or if	n it shall the late ir: to have more tha	not be possible ral protection. fractured if it on in 5 mg of the	e for the ball to racks through ocular material	Pass





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Clause	Tes	Method/Requirem	ent	Result
	fractures through its entire thicknemore particles become detached allows the ball to penetrate compleye-protector, or if its component	from the surface ren letely, or if it partially	note from the impact point, or if it or totally detaches from the	
7.1.5	Resistance to ageing NOTE Cover plates and glass occoated or laminated glass.	ulars are exempt from	m these tests. The exemption does	s not apply to
7.1.5.1	Stability at an elevated tempera Assembled eye-protectors shall s method specified in clause 5 of E	how no apparent del	formation when tested by the	Pass
	Resistance to ultraviolet radiati Coulars shall be subjected to the accordance with the method spec At the end of the test, oculars sha a) The relative change of luminou specified in Table 6. If for welding fifters the relative ch values specified in Table 6 but the within the range specified by its s accordance with clause 6 of EN 1 of luminous transmittance due to	test for resistance to ified in clause 6 of E all meet the following is transmittance shall ange of the luminous a actual value of lum hade number, a seot 68:2001 on the sam	N 168:2001. requirements. I not be greater than the values is transmittance is larger than the inous transmittance remains ord irradiation is performed in e sample. The relative change	
7.1.5.2	17,0 9,44 0,020 0,001/2 6	e actual value of lun by ance factor shall not standarde fattoring the	inous transmittance shall exceed the permissible limits	Pass See annex 485
7.1.5.2	remain within the range specified its shade number; b) The value of the reduced lumin given in 7.1.2.3. Table 6 – Permissible relative sharps in harmon to the first sharps in harmon to	e actual value of lun by ance factor shall not se teneminance factoring the see Permissible retor therap 17.8 + 5 0.44 + 17 0.023 + 15 0.004 + 20 0.0003 + 00 or resistance to corror e-protector shall disp	exceed the permissible limits altravioler radiation test sisten specified in clause 8 of EN slay smooth surfaces, free from	See annex
	remain within the range specified its shade number; b) The value of the reduced lumin given in 7.1.2.3. Table 6 – Permissible relative shange in humbs: Luminum Permissible relative shange in humbs: Luminum Permissible relative shange in humbs: Luminum Permissible relative shange in humbs: 17.4 9.44 9.20 6.00.00 Resistance to corrosion After having undergone the test for 168:2001, all metal parts offthe ey	e actual value of lun by ance factor shall not as transmittenes following the mes	exceed the permissible limits exceed the permissible limits extended radiation two sion specified in clause 8 of EN play smooth surfaces, free from wer, method specified in clause 7 of ry if no part of the eye-protector	See anne: 485
7.1.6	remain within the range specified its shade number; b) The value of the reduced lumin given in 7.1.2.3. Table 6 — Parmissible relative shangs in Junior 1.2.2. Resistance to corrosion After having undergone the test for 188:2001, all metal parts ofthe ey corrosion, when they are examine. Resistance to ignition Eye-protectors shall be tested in EN 168:2001 and shall be considered.	e actual value of lun by ance factor shall not as transmittenes following the mes	exceed the permissible limits exceed the permissible limits extended radiation two sion specified in clause 8 of EN play smooth surfaces, free from wer, method specified in clause 7 of ry if no part of the eye-protector	See annex 4&5



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Clause		Test	Method/Requirem	ent		Result
7.2.1.1	Welding filters - see EN 169.					NT
7.2.1.2	Ultraviolet filters - see EN 170.					NT
7.2.1.3	Infrared filters					NT
7.2.1.4	Sunglare filters f	or industrial use	,			NT
7.2.1.5		vith switchable I	uminous transmit	tance		NT
	withstand the impostriking the ocular Eye-protectors for requirements for it	ended to provide act of a 6 mm nor and the lateral p protection again ncreased robustn	protection against minal diameter stee protection at one of st high-speed partic less given in 7.1.4.; protection against high-sp mass speed of but	al ball of 0,86 g m the speeds giver cles shall also me 2.	inimum mass, in Table 7.	
	Type of eye-protector	Low energy impact (F) $45^{+15}_{-6}~{\rm m/s}$	Medium energy impact (B) 120(\$\frac{1}{2}m/s\$	High energy impact(A) 190 (§ m / s		
	Spectacies	+	Not approprie	Not approache		
	Goggáns.			Not applicable		
	Face-shelds					
7.2.2	It shall not be pos the lateral protect On so besting the a) ocular fracture its entire thickness becomes detache passes through th b) ocular deforma appears on the wf c) ocular housing	sible for the ball toon. ion. following defects: an ocular shall to into two or more of from the surface to ocular; tion: an ocular sl nite paper on the or frame failure: parates into two o	pe considered to hat e pieces, or if more e away from the or hall be considered to opposite side to that an ocular housing or more pieces, or if	mpact point without fractured if it of than 5 mg of the estruck by the both averaged to frame shall be it is no longer care.	out first striking cracks through ocular material all, or if the ball ormed if a mark all; considered to pable of	NT
	holding an ocular the ball passes the d) lateral protection fractures through more particles bed it allows the ball to eye-protector, or it	rough the housing on failure: the late its entire thicknes comes detached: o penetrate comp f its component p		be considered to separate pieces, mote from the imply or totally detact ated.	have failed if it or if one or pact point, or if hes from the	





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Clause	Test Method/Requirement	Result
	shall be considered to be satisfactory if: a) the eye-protector is either a goggle or a face-shield; b) the viewing area of oculars for face-shields has a minimum vertical centre-line depth of 150 mm when mounted in the appropriate housing; c) face-shields cover the eye-region rectangle of the appropriate head-form as assessed in accordance with 10.2 of EN 168:2001; d) the eye-protector satisfies the requirements for one of the three impact energy categories given in 7.2.2; e) when tested and assessed in accordance with 10.1 of EN 168:2001 they prevent the adherence of molten metal to the portion of the eye-protector which affords protection to the eye-region rectangle ABCD shown in Figure 11 of EN 168:2001; f) complete penetration of oculars for goggles, and all types of frames, housings, browguards, etc. does not occur within 7 s when tested as described in clause 11 of EN 168:2001; g) complete penetration of oculars for face-shields does not occur within 5 s when tested as described in clause 11 of EN 168:2001.	
7.2.4	Protection against droplets and splashes of liquids Eye-protectors for use against droplets (goggles) and splashes of liquids (face-shields) shall be tested in accordance with the methods specified in clause 12 of EN 168:2001. The results shall be considered to be satisfactory if: a) no pink or crimson colouration appears in the ocular regions defined by the two circles when assessing goggles for protection against droplets. No account shall be taken of any such colouration up to a distance of 6 mm inside the edges of the eye-protector; b) face-shields cover the eye-region rectangle of the appropriate head-form as described in 10.2.2.2 of EN 168:2001 as assessed in accordance with 10.2 of EN 168:2001. Additionally, face-shields for protection against splashes of liquids shall have a viewing area with a minimum vertical centre-line depth of 150 mm when mounted in the appropriate housing.	NT
7.2.5	Protection against large dust particles Eye-protectors for use against large dust particles shall be tested in accordance with the method specified in clause 13 of EN 168:2001. The result shall be considered to be satisfactory if the reflectance after the test is not less than 80 % of its value before the test.	NT
7.2.6	Protection against gases and fine dust particles Eye-protectors for use against gases and fine dust particles shall be tested in accordance with the method specified in clause 14 of EN 168:2001. They shall be regarded as satisfactory if no pink or crimson coloration appears in the area covered by the eye-protector. No account shall be taken of any such coloration up to a distance of 6 mm inside the edges of the eye-protector.	NT
7.2.7	Protection against short circuit electric arc Eye-protectors for protection against short circuit electric arc shall be face-shields only. They shall have no exposed metal parts and all external edges of the protector shall be radiussed, chamfered or otherwise treated to eliminate sharp edges. Oculars shall have a minimum thickness of 1,4 mm and a scale number of 2-1,2 or 3- 1,2.	NT





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Clause	Test Method/Requirement	Result
	Face-shields shall satisfy the requirements for area of coverage defined in clause 6.2.4 (b) and shall have a viewing area with a minimum vertical centre line depth of 150 mm when mounted in the appropriate housing. NOTE The specification of a minimum ocular thickness of 1.4 mm was derived from a series of tests in Germany or a range of materials, including polycarbonate, cellulose acetate and cellulose propionate. The distance of the material under test from the electric arc was a nominal 300 mm and the arc conditions were as follows: Current = 12 kA max; Voltage = 380 – 400 V; Frequency = 50 Hz nominal; Duration = 1 s max.	
7.2.8	Lateral Protection Eye-protectors claimed to provide lateral protection shall pass the lateral region coverage assessment detailed in clause 19 of EN 168:2001.	NT
7.3	Optional requirements Optional requirements are specified for additional characteristics of eye-protectors which may be found to be beneficial to the user for operational reasons.	NT
7.3.1	Resistance to surface damage by fine particles If oculars are described as resistant to surface damage by fine particles they shall have a reduced luminance factor of not more than or an	NT
7.3.2	Resistance to fogging of oculars If oculars are described as resistant to fogging they shall remain free from fogging for a minimum of 8 when tested in accordance with clause 16 of EN 168:2001. NOTE This procedure does not assess resistance to Segging of the complete eye-protector.	NT
7.3.3	Oculars with enhanced reflectance in the infrared Oculars which are claimed to have enhanced reflectance in the infrared shall have a man spectral reflectance greater than 60 % within the wavelength range 780 nm to 2 000 nm when measured in accordance with clause 8 of EN 167:2001.	NT
7.3.4	Protection against high speed particles at extremes of temperature Eye-protectors intended to provide protection against high-speed particles at extremes of temperature shall withstand the impact of a 6 mm nominal diameter steel ball of 0,86 g minimum mass, striking the oculars and the lateral protection at one of the speeds given in Table 7. The impacts are carried out after the eye-protectors have been conditioned at extremes of temperature (155 ± 2) °C and (-5 ± 2) °C) using the method specified in clause 9 of EN 168:2001. It shall not be possible for the ball to strike the lateral impact point without first striking the lateral protection. On so testing the following defects shall not occur: a) ocular fracture: an ocular shall be considered to have fractured if it cracks through its entire thickness into two or more pieces, or if more than 5 mg of the ocular material becomes detached from the surface away from the one struck by the ball, or if the ball passes through the ocular; b) ocular deformation: an ocular shall be considered to have been deformed if a mark appears on the white paper on the opposite side to that struck by the ball.	NT





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Clause	Test Method/Requirement	Result
	c) ocular housing or frame failure: an ocular housing or frame shall be considered to have failed if it separates into two or more pieces, or if it is no longer capable of holding an ocular in position, or if an unbroken ocular detaches from the frame, or if the ball passes through the housing or frame; d) lateral protection failure: the lateral protection shall be considered to have failed if it fractures through its entire thickness into two or more separate pieces, or if one or more particles becomes detached from the surface remote from the impact point, or if it allows the ball to penetrate completely, or if it partially or totally detaches from the eye-protector, or if its component parts become separated. NOTE Eye-protectors offering protection against high speed particles at extremes of temperature must provide lateral protection (see 7.2.8).	
	Information supplied by the manufacturer The manufacturer shall provide with each eye-protector, replacement ocular and replacement frame at least the following information:	NT
	(a) name and address of the manufacturer;	NT
	(b) the number of this standard;	NT
	(c) the eye-protector model identification;	NT
	(d) instructions for storage, use and maintenance;	NT
	(e) specific instructions for cleaning and disinfection;	NT
	(f) details of the field of use, protection capabilities and performance characteristics;	NT
	 (g) details of suitable accessories and spare parts. Instructions for fitting shall be included with the original eyeprotector and/or with the spare part or accessory; 	NT
	 (h) the obsolescence deadline or period of obsolescence, if applicable, for the complete eye-protector and/or component parts; 	NT
10	(i) the type of packaging suitable for transport, if applicable;	NT
	(j) the significance of the marking on the frame and the ocular;	NT
	 (k) a warning that optical class 3 oculars are not intended for long term use, if applicable; 	NT
	(I) a warning concerning the compatibility of marking (see notes (4), (5) and (6) to Table 12);	NT
	 (m) a warning that materials which may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals; 	NT
	(n) a warning that scratched or damaged oculars should be replaced;	NT
	 (o) a warning that eye-protectors against high speed particles worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the wearer. 	NT
	(p) a note to instruct that if protection against high speed particles at extremes of temperature is required then the selected eye-protector should be marked with the letter T immediately after the impact letter, i.e. FT, BT or AT. If the impact letter is not followed by the letter T then the eye protector shall only be used against high speed particles at room temperature.	NT





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Remark:

- 1. NA = Not applicable.
- 2. NT = Not tested as per client's request.
- 3. This test was subcontracted to Guangdong inspection& testing laboratory for ophthalmic optics products and Guangzhou inspection& testing laboratory for ophthalmic optics products.

Model: SW-0613

Annex 1: Refractive power test

6 61	Spherical	bower (m.		tic power	Prisma	tic power (cm/m)	
Sample No.	(D ₁ +D ₂)/2		(m·1) ID ₁ -D ₂ I		Horizontal		Vertical	Assessment
	Left	Right	Loft	Right	Base out	Base in	Vertical	
1.	-0.04	-0.04	0.01	0.00	0.07	1	0.05	Pass
2	-0.03	-0.03	0.01	0.00	0.10	- 1	0.05	Pass
3	-0.04	-0.05	0.00	0.02	0.10	1	0.05	Pass

Annex 2: Transmittance test

Sample No.		Luminous transmittance	Assessment	
4	Left	90.6%	Pass	
4	Right	90.6%	Pass	
	Left	91.0%	Pass	
5	Right	91.1%	Pass	
	Left	91.0%	Pass	
6	Right	90.7%	Pass	

Annex 3: Diffusion of light test results:

e		Maximum red	uced luminance coefficient	
Sample No.	Left	Right	Requirements	Assessment
4	0.20	0.24	SS of A Security Stee.	Pass
5	0.27	0.23	$1.75\frac{\rm eff}{\rm m^2~sc}$. To contact asset in eye protection against high speed particles,	Pass
6	0.28	0.30	850 M to status scales.	Pass



Member of the SGS Group (SGS SA)



Test Report of the **Material**

SGS

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Date: May 11, 2020

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Annex 4: Resistance to ultraviolet radiation (oculars only) test results:

Sample		M	ximum reduced ultraviolet ra-	diation	
No.	Left	Right	Requir	ements	Assessment
			Table 6 — Permissible relative change in luminous	transmittance following the ultraviole	Condistant Nest
4	0.0%	0.0%	Laminous Street/Street		Pass
			less true op	to stange	
	70000000	307,000 13	- S	· · · · ·	10 -000000-
5	-0.4%	-0.4%	100 17	8 65	Pass
200	10000000		(1) (1)		(1000000
			544 55	E 15	
6	-0.3%	-0.1%	6000 8.0	N2 62E	Pass
~	0.070	0.110	8,012 8,10	1029 ±39	1 000

Annex 5: Resistance to ultraviolet radiation (oculars only)-Diffusion of light test results:

		Maximum reduced luminance coefficient			
Sample No.	Left	Right	Requirements	Assessment	
4	0.33	0.34	$100\frac{-18}{m^2-3}$. for writing library,	Pass	
5	0.35	0.36	$3/2\frac{-i\theta}{m^2-3\epsilon}$. For resultant small in true protections appoint intight speed particles,	Pass	
6	0.34	0.30	title of the all other oculant.	Pass	

Sample Photo(s):

Sample photo







Test Report of the Material



Covestro Deutschland AG [PC Resins] Chempark, Gebaeude B207, Leverkusen 51368 DE



Makrolon: 2400 + (z)(f1), 2407 + (z)(f1), 2408 + (z), 2456 + (z), 2458 + (z), AL2447 + (f1), AL2447 + MAS402 (f1)

Polycarbonate (PC), pellets

- (f1) Suitable for outdoor use with respect to exposure to Ultraviolet Light, Water Exposure and Immersion in accordance with UL 746C.
- (z) Material designation and color code may be followed by up to three letters and/or three numbers (does not include grades which are separately recognized with above material designation and suffix)
- + Material designations may be followed by a six digit numerical code denoting color.

lammability	Value	Test Method
Flame Rating		UL 94
2.7 mm, ALL	HB	
3.0 mm, ALL	HB	
6.0 mm, ALL	HB	
0.75 mm, ALL	V-2	
1.5 to 2.6 mm, ALL	V-2	
Flammability Classification		IEC 60695-11-10, -20
3.0 mm, ALL	HB40	
6.0 mm, ALL	HB40	
2.7 mm, ALL	HB75	
0.75 mm, ALL	V-2	
1.5 to 2.6 mm, ALL	V-2	
lectrical	Value	Test Method
Hot-wire Ignition (HWI)		UL 746
1.5 to 2.6 mm	PLC 3	
2.7 mm	PLC 3	
3.0 mm	PLC 2	
6.0 mm	PLC 0	
High Amp Arc Ignition (HAI)		UL 746
1.5 to 2.6 mm	PLC 0	
2.7 mm	PLC 0	
3.0 mm	PLC 0	
6.0 mm	PLC 0	
Comparative Tracking Index (CTI)	PLC 2	UL 746
Dielectric Strength	25 kV/mm	ASTM D149
High Voltage Arc Tracking Rate (HVTR)	PLC 0	UL 746
Volume Resistivity	1.0E+15 ohms-cm	ASTM D257
Volume Resistivity	1.0E+15 ohms-cm	IEC 60093
Arc Resistance	PLC 5	ASTM D495
Electric Strength	25 kV/mm	IEC 60243-1



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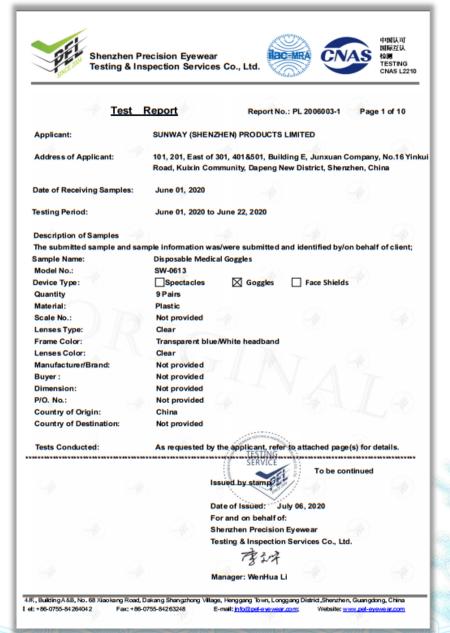
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Form Number: E41613-233136 Report Date: 8/22/1969 Last Revised: 2016-02-09

ANSI/UL 94 small-scale test data does not pertain to building materials, furnishings and related contents. ANSI/UL 94

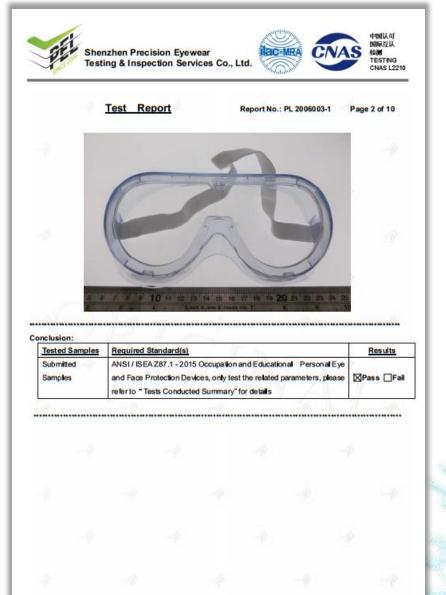


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Tests Conducted Summary

CLAUSES		REQUIREMENTS	RESULTS
General F	Requirements		6
5.1 Optical Re	equirements	30 30	
5.1.1	Optical Quali	ty	P
5.1.2	Luminous Tra	ansmission (Applicable for clear lenses)	P
5.1.3	Haze (Applica	able for dear plano lenses)	Р
5.1.4	Imbalance fo	ower, Astigmatism, Resolving Power, Prism and Prism r Plano Protectors (Exempt from the requirement for the filter ide 9 or higher.)	P
5.2	Physical Req	uirements	P
5.2.1	Drop Ball Imp	P	
5.2.2	Ignition (excl	P	
5.2.3	Corrosion Re	NA (No Metal Part)	
5.2.4	Minimum Co	P	
5.3	Markings	P	
5.4 Other Rec	uirements		11 (2)
5.4.1	exclude sphe	les: The vented portion shall be such that the openings inical objects 1.5mm (0.06 in.) in diameter or greater and shall straight-line passage.	NA
5.4.4	Frames for R detailed spec technique an	NA	
5.5 Replace a	ble Lenses		
5.5.1	Goggles	Round lenses measuring 50 mm shall have a dimensional tolerance of ± 0.2 mm;	NA
	(b)	Rectangular lenses measuring 51 x 108 mm shall have a dimensional tolerance of ± 0.8 mm.	NA
5.5.2	Welding Heln	nets and Hand shields	NA





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Tests Conducted Summary

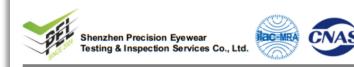
CLAUSES	REQUIREMENTS	RESULTS	
6. Impact Pro	otector Requirements	•	
6.1.1	Protectors Marked for Impact Rated Protectors: Impact-rated protectors and replaceable components shall meet the impact requirements and marking requirements in this standard.	NA (No Claimed)	
6.1.2	Frames and Shells: Frames shall meet with high mass impact and high velocity impact (Exempt from the penetration requirement.)	NA (No Claimed)	
6.1.3	Lateral (Side) Coverage	NR	
6.2 Impact R	equirements	(A)	
6.2.2	2.2 High Mass Impact		
6.2.3	High Velocity Impact		
6.2.4	Penetration Test (lenses only)	NA	
7. Optical Ra	diation Protector Requirements		
7.1	Protectors with Clear lenses	NA NA	
7.2 Protector	providing Filtrations of Optical Radiation	-	
7.2.1.2	Visible Light Filters (Refer to ANSI Z80.3-2010)	NA (Clear Lenses)	
7.2.1.3	Variations in Luminous Transmittance	NA (Clear Lenses)	
8.1	Droplet and Splash Hazard	P	
10	Instruction, Use and Maintenance	P	

Remark 1: P = Pass; F = Fail; NA = Not Applicable, NR=Not Required; X=Checked;

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Test Results

Optical Quality -Clause 5.1.1 & 9.1/Physical Requirements -Clause 5.2

Committee No.	De	efects	0	Docuster
Sample No.	Observed	Absent	Comment	Results
2006003-01		×		Р

Requirements

- Optical Quality: Protector lenses shall be free of striae, bubbles, waves and other visible defects which would impair their optical quality.
- Physical Requirements: Protectors shall be free from projections, sharp edges or other defects which are likely to cause discomfort or injury during use.

Luminous Transmission (Apply for Clear Plano Lenses only) -Clause 5.1.2 & 7.1 &9.2

Committee No.	Luminous Tra	Donate.	
Sample No.	Left	Right	Results
2006003-01	89.1	89.5	Р

Requirements:

Clear plano, reader, magnifier and prescription lenses shall have a luminous transmission not less than 85%.

Measurement Uncertainty (if necessary):

Haze (Apply for Clear Plano Lenses only) -Clause 5.1.3&9.3

		Results
Left	Right	
0.8	0.7	P
		-

Requirements:

Clear plano lens shall exhibit not more than 3% haze.

Measurement Uncertainty (if necessary):





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Test Results

Refractive Power, Astigmatism, Resolving Power —Clause 5.1.4& 9.4

Sample No.	Location	Spherical Power (D)	Astigmatic Power (D)	Resolving Power	Results
0000000 00	Left -	+0.03	0.05	More than 20	Р
2006003-09	Right	-0.03	0.06	More than 20	P
	Spectadle / Reader	+/- 0.06	≦0.06	Pattern 20	
Specification -	Goggle /Full-facepiece respirator	+/-0.06 ≦0.06		Pattern 20	
	Faceshield windows/ Loose- fitting respirator	No requ	uirement	Pattern 20	
	☐ Welding helmet lenses	+/-0.06	≦0.06	Pattern 20	

Measurement Uncertainty (if necessary):

Prismatic Power and Prism Imbalance for Plano Protectors —Clause 5.1.4 & 9.4

O market No.	Vertical	Horizontal In	nbalance (Δ)	Prisma	atic (∆)	
Sample No.	Imbalance (△)	Base Out	Base In	Left	Right	Results
2006003-09	0.06	0.02	/- \	0.04	0.10	Р
Requirement:	•					•
Spectacle/Reader	≦0.25	≦ 0.50	≦0.25	≦(0.50	
Goggle/Full-facepiece respirator	≦0.125	≦0.50	≦0.125	≦0	.25	
Faceshield windows / Loose- fitting respirator	≦0.37	≤ 0.75	≦ 0.125	≦(0.37	
Welding helmet lenses	≦0.25	≦0.75	≦0.25	≦0	.50]

Measurement Uncertainty (if necessary):

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Test Results

Drop Ball Impact Resistance —Clause 5.2.1 & 9.6

	Impact	Defe	Defects				
Sample No.	Position	Observed	Absent	-70	Comment		Results
2006003-03	Left	-30	X	-90		-10	Р
2006003-04	Right		x				P
2006003-05	Left	8	×		C-6		Р
2006003-06	Right	~	x				Р

Requirements:

A complete device shall fail if any of the following occurs:

- Lens(Lens only) fracture
- piece fully detached from the inner surface
- penetration of the rear surface
- lens not retained

Ignition - Clause 5.2.2 & 9.7

Comments No.	Continued	combustion	12 / N 2	٧ <u>.</u>
Sample No.	Observed	Absent	Comment	Results
2006003-07	-47	x	-40	P
Demilione				

Requirements

The frame shall be no confinued combustion after withdrawal of the test rod.

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Test Results

Minimum Coverage Area —Clause 5.2.4

Sample No. Type	Туре	Test	Minim Coverag		Comment	Results
	-67	Position	Pass	Fail		
		Left	x		_	P
2006003-02	Adult	Right	X			Р

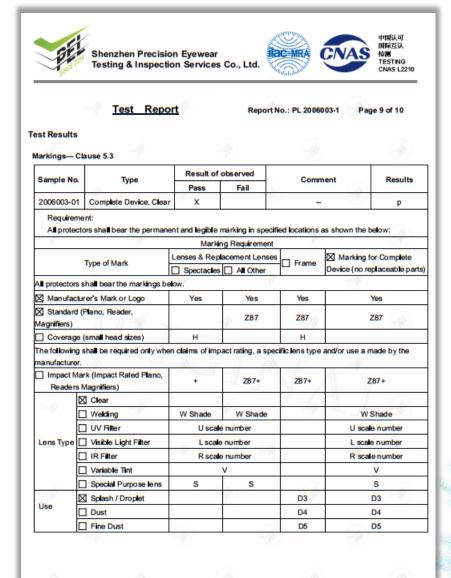
Requirements:

- For adult: the frame, lens housing or carrier and lens(es) shall cover in plane view an area of not less than 40 mm in width and 33 mm in height (elliptical) in front of each eye, centered on the geometrical center of the lead.
- For children: the frame, lens housing or carrier and lens(es)shall cover in plane view an area of not less than 34mm in width and 28 mm in height (elliptical), centered on the geometrical center of the lens.

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Test Report



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Test Results

Droplet and Splash Hazard - Clause 8.1

Sample No.	Shows a red coloration		Comment	Donatife)
Sample No.	Observed	Absent	Comment	Result(s)
2006003-08	/3	X	- @	P
Requirements:				

The droplets and /or liquid splash shall not cause a red coloration within either of the two circles

Instruction, Use and Maintenance -Clause 10

	Result of observed				
Sample No.	Pass	Fail —	Comment	Results	
2006003-01	X		_	P	
Requirement:				•	
1. General	11 / / / 17		y that can be prevented per applicable federal a nvironment, refer to annex J of this standards for		
2. Instructions		All warnings, cautions, instructions and limitations shall be provided with the protector by the manufacturer and inform wears as to their meaning.			
3. Inspections	Protectors which exhibit broken parts, distortion, or excessive scratches on lens, are unsuitable for use and not be worn. Eye and face protectors that have been subject to an impact shall not be use and shall be discarded and replaced.				
Maintenance and Care	 a. Reasonable care shall be taken during the use and storage of protectors so that they are not subject to unnecessary abuse. b. When one protector is being used by more than one person, it is recommended that it be deaned and disinfected prior to use by another person, following the manufacturer's instructions. 				
5.Training	Shall train in the proper use, application, inspection, maintenance, storage, fitting and limitatio of eye and face protectors.				

---- Report End ----

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested, Without written approval of PEL (Precision Eyewear Testing & Inspection Co., Ltd.), this report can't be reproduced except in full.

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Test Report

Arona wana	EN 100.2	006		
7.1.6 Res	istance to Corrosion			
	Requirement	Secretaria de la compansión de la compan	Regult	
ther having un mooth surface	idergone the test for resistance to cortosion, at es, filee from corrosion.	metal parts of the eye-protector shall deplay	P	
	stance to ignition			
Sample ID	Component			
1	Frame		. 0	
- 2	Temple		P	
3	Lens		P	
Specification	No part of the eye-protector ignites or conti	hues to goo after removal of the steel rod.		
7.2.2 Prof	ection Against High-Speed Particles			
Sample ID	Location	Velocity (filsec)	Result	
	The left eye frontal	396.21	P	
2	The left eye frontal	395.43	D	
2	The left eye frontal	395.38	· p	
4	The left eye frontal	36.45 36.55	D	
- 5	The left eye side	395.55	P	
- 6	The left eye side	366.77	P	
	The left eye coverage	3636	p.	
- 8	The right eye frontal	396.21	P	
9	The right eye frontal	385.23	Þ	
10	The right eye frontal	396.45	p	
-11	The right eye frontal	396.75	p	
12	The right eye side	395.68	p	
13	The nort eye side	200	- P	
14	The right eye coverage Spectades Low energy impact(A) (147.64 -		P	
Specification	Goggles : Low energy Impact(A) (147.64 - (393.70 - 403.54)hs; Face-shields : Low energy Impact(A) (147.64 - (393.70 - 403.54)hs, high energy	152.55 (fils, medium energy impact(6)		
7.2.8 Later	3046 frs. al Protection			
	Regularment		Resul	
Samples are	free of outcomes, scratches , inclusions, duli spo ing and undusation.	rs, pitting, moud marks, scouring, grans,	p	
		24		
7.3.1 Resis	tance to Surface Damage by Fine Part	COS	Result	
Sample ID	The Maximum Value of The Reduced Luminance Factor Sodi(mil.a)			
-1			-	
-	Acditi Acditi		-2-	
Specification	305) 45 coi	WE ALL	9	
NA A GLICALINE	*2 Val	nr av	- F	



Test Report

EN 166:2002

7.3.2 Resistance to Fogging of Oculars

Sample ID	Minimum Seconds	Resut
(STOP STOP)	9 seconds	. 0
2	9 seconds	p
3	9 seconds	Ď.
Specification	≥ 5 seconds	p

7.3.3 Oculars with enhanced reflectance in the infrared

Sample ID	Spectral reflectance	Result
1	68%	P
2	66%	. 0
3	69%	p
Specification	> 60%	

7.3.4 Protection Against High-Speed Particles at Extremes of Temperature

Sample (D)	Temperature	Location	Velocity (ft/s)	Resul
1		left eye frontal	395.42	p
2	10 8	left eye frontal	395.21	. 0
3	0	left eye side	398.32	- 0
4	(5542)1;	right eye frontal	396.52	p
- 5	innes)/	right eye frontal	395.53	p
6	0	right eye side	395.46	p
7	7	left eye coverage	395.64	D
- 8	8 9	right eye coverage	396.75	p
9		left eye frontal	145.62	D
10	N 8	let eye tortal	149.68	. 0
11	0 8	left eye side	145.54	0
12	(-5x2)1;	right eye frontal	148.95	D
13	(sample	right eye frontal	149.21	p
14	I manage of	right eye side	149.52	P
15	. 3	iett eye coverage	149.11	p
16	Acres and the	right eye coverage	149.33	- 0

Goggles : Low energy impact(A) (147.64~152.56)fils, medium energy impact (363.70—403.54)fils

Face-shields: Low energy impact(A) (147.64 – 152.56)f/s, medium energy impact(5) (393.76 – 403.54)f/s, high energy impact(C) (623.36 – 636.76)f/s.

Note: trivis=0.3048 ft/s.



Test Report





Certificates of the Company





Certificates of the Company

第二类医疗器械经营备案凭证

备案编号: 粤深食药监械经营备 202033323 号

企业名称	深圳市山而威户外装备科技有限公司
法定代表人	李光曦
企业负责人	李光曦
经营方式	批零兼营
住 所	深圳市大鵬新区獎涌街道獎新社区银葵路 16 号君轩公司 E 栋厂房 101、301 东、401、501
经营场所	深圳市大鵬新区獎涌街道獎新社区银葵路 16 号君轩公司 B 栋厂房 101、301 东、401、501
库房地址	深圳市大鵬新区奏涌街道葵新社区银葵路 16 号君轩公司 E 栋厂房 101、301 家、401、501
经营范围	2002 年分类目录(二类): 6801, 6802, 6803, 6804, 6805, 6806, 6807, 6808, 6809, 6810, 6812, 6813, 6815, 6816, 6820, 6821, 6822, 6823, 6824, 6825, 6826, 6827, 6828, 6830, 6831, 6832, 6833, 6834, 6840 (诊断试剂不需低温冷囊运输贮存), 6841, 6845, 6846, 6854, 6855, 6856, 6857, 6858, 6864, 6865, 6866, 6870, 6877, 以上类别中包含的植入和介入类产品除外,以上类别中包含的角膜接触镜、助听器产品除外,2017 年分类目录(二类): 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 以上类别中包含的植入和介入类产品除外,以上类别中包含的角膜接触镜、助听器产品除外,以上类别中包含的角膜接触镜、助听器产品除外,

备案部门(公章)

备案日期: 2020年 03月11日

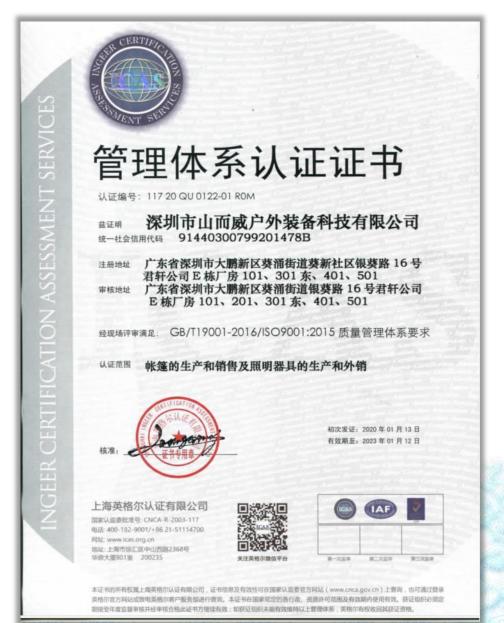


Certificates of the Company

			◎美術
企业信息			
企业名称	深圳市山而威户外装备科技有限公司	社会信用代码	91440300799201478B
法定代表人	李光曦	企业负责人	李光曦
住所	深圳市大鵬新区葵涌街道葵新社区银 葵路16号君轩公司E栋厂房101、301 东、401、501	经营场所或生产场 所	
库房地址	深圳市大鵬新区葵涌街道葵新社区银 葵路16号君轩公司E栋厂房101、301 东、401、501	备案编号	粵深械网备202003110316
医疗器械生产 (经 营) 许可证或备案凭 证编号	粵深食药监械经营备202033323号	主体业态 (可多选)	医疗器械生产 医疗器械批 发 医疗器械零售 V医疗器械 批零兼营
*经营范围	2002年分类目录 (二类): 6801, 680 0, 6812, 6813, 6815, 6816, 6820, 830, 6831, 6832, 6833, 6834, 684 6, 6854, 6855, 6856, 6857, 6858, 含的植入和介入类产品除外,以上类别 (二类): 01, 02, 03, 04, 05, 06, 9, 20, 21, 22, 以上类别中包含的植 器产品除外	6821, 6822, 6823, 60 (诊断试剂不需低温 6863, 6864, 6865, 中包含的角膜接触镜、 07, 08, 09, 10, 1	6824, 6825, 6826, 6827, 6828, 冷藏运输光序), 6841, 6845, 684 6866, 6870, 6877, 以上类别中包 助听器产品除外[br]2017年分类目录 1, 12, 13, 14, 15, 16, 17, 18,
联系人姓名	李光曦	联系人电话	13695180593
销售类型			
医疗器械网络销售 类型	□自建类 ☑入驻类	中请日期:	2020-03-11
网站名称		网络客户端应用程 序名	
网站域名		网站IP地址	
电信业务经营许可证 编号		非经营性互联网信 息服务备案编号	
服务器存放地址		互联网药品信息服 务资格证书编号 (自建类必填)	
医疗器械网络交易服 务第三方平台名称	浙江天猫网络有限公司 浙江河宝网络有限公司 杭州阿里巴巴广告有联公司 叮当快药科技集团有限公司	医疗器械网络交易 服务第三方平台备 案凭证编号	(京) 阿械平台备字【2018】第000
	深圳市腾讯计算机系统有限公司		6号 (粵) 网械平台备字【2019】第000 3号



Certificates of the Company





Certificates of the Company





Certificates of the Company





Packaging Information

No.	Unit Package	Qty (Pcs) /Carton	Measurement			N.W.	G.W.
			Length (cm)	Width (cm)	Height (cm)	(KGS)	(KGS)
1	3pcs/box	200pcs	52.00	39.00	35.00	14.00	15.00
	合格证CERTIF 【产品名称】护目镜(非医用) 【Name】Protective Goggles	FICATION					

【规格型号】SW-0613

[M o d el] SW-0613

【主要成分】PVC 70%、PC 23%、松紧带 7%

[Main components] 70% PVC、23% PC、7% Elastic Rope

【执行标准】GB14866-2006

【 Standard 】 GB14866-2006

【包装规格】1副/袋

【Packing Spec.】 1set/bag

【有效期】2年

【Validity】 2 years

【生产日期】2020年5月10日

【Production Date 】 2020.05.10

【批次号】202005

【Production LOT 】 202005

【生产商】深圳市山而威户外装备科技有限公司

[Manufacturer] Sunway (Shenzhen) Products Limited

【生产地址】深圳市大鹏新区葵涌街道葵新社区银葵路16号

【Address】君轩公司E栋厂房101、201、301东、401、501 101, 201, east of 301, 401&501, Building E, junxuan Company,

No.16 Yikui Road, Kuixin Community, Kuichong street, Dapeng new district, Shenzhen.





Factory Photos















GMP Photos

















Photo of the Company





CE Notification Confirmation



CE Notification Confirmation

This is to confirm that, according to the council directive 93/42/EEC (MDD), SUNGO Europe B.V. performed the notification duties and responsibilities as the European authorized representative of:

SUNWAY (SHENZHEN) PRODUCTS LIMITED 101,East of 301,401&501,Building E, Junxuan Company,No.16 Yinkui Road, Kuixin Community, Kuichong Street, Dapeng New District, Shenzhen, 518119.China

The Manufacturer has provided SUNGO Europe B.V. with the EC Declaration of Conformity confirming that the medical device, as stipulated here below, is fulfilling the applicable requirements of the European Council Directive 93/42/EEC.

According to 93/42/EEC (MDD), the European Databank on Medical Devices (EUDAMED) is established as of May 1 2011. The Natherlands Competent Authority is notified of the manufacturer's medical devices and has allocated registration number.

Disposable Medical Goggles

Class I according to Annex IX of 93/42/EEC GMDN: 58376 CIBG Number: NL-CA002-2020-50599

Where the manufacturer affix's the CE marking to the product listed they must ensure that all the requirements of the appropriate EU directive(s) have and continue to be met.

This document should be used together with the competence authority notification letter and the Declaration of Confarmity issued by the Memfedorer. This document will become to be invalid once the notification status is changed or the EAR agreement is terminated.

Reference Number: EUCAN00239 Issue date: May.08, 2020

SUNGO Europe B.V. Olympisch Stadion 24,1076DE Amsterdam, Netherlands ec.rep@sungogroup.com







> Retouradres Postbus 16114 2500 BC Den Haag

SUNGO Europe B.V. T.a.v. de heer Luo Olympisch Stadion 24 1076 DE Amsterdam

Datum: 6 mei 2020

Betreft: aanmelding medische hulpmiddelen klasse I

Geachte heer Luo,

Graag bevestig ik hierbij de ontvangst op 17 april 2020 van de mededeling ex artikel 5 van het Besluit medische hulpmiddelen (BMH) dat bedrijf SUNWAY (SHENZHEN) PRODUCTS LIMITED met Europees gemachtigde SUNGO Europe Correspondentie uitsluitend B.V. onderstaande medische hulpmiddelen, ingedeeld in risicoklasse I, aflevert. richten aan het retouradres met De producten zijn onder volgend kenmerk geregistreerd. Ik verzoek u om in alle vermelding van de datum en het verdere correspondentie betreffende een of meer van deze producten het bijbehorende kenmerk te vermelden.

Disposable Medical Face Mask (geen merknaam) (NL-CA002-2020-50600) **Disposable Medical Goggles** (geen merknaam) (NL-CA002-2020-50599) **Disposable Medical Protective Gowns**

(geen merknaam) (NL-CA002-2020-50598)

Toekomstige wijzigingen in bovengenoemde gegevens - waaronder een eventuele wijziging van de indeling in risicoklasse in verband met wijzigingen van Europese regelgeving inzake de classificatie van medische hulpmiddelen, en aan voortschrijdend wetenschappelijk inzicht (zie art.9, lid 3 van Europese Richtlijn 93/42/EEG) - dient u te zijner tijd mede te delen.

Volledigheidshalve wijs ik u erop dat het - ongeacht uw mededeling - verboden is een medisch hulpmiddel ter aflevering voorhanden te hebben, dan wel af te leveren indien niet aan de voor dat medisch hulpmiddel geldende regels gesteld bij of krachtens de Wet op de Medische Hulpmiddelen (WMH) wordt voldaan. Met name wijzen wij u op de Nederlandse-taaleis, de eisen voor het ter beschikking houden van de technische documentatie en de plicht tot het hebben van een Post Market Surveillance- en vigilantiesysteem.

Bezoekadres: Hoftoren Rijnstraat 50

http://hulpmiddelen.farmatec.nl

Inlichtingen bij: J.I. van de Leuv

medische_hulpmiddelen@ minvws.nl

Ons kenmerk: CIBG-20201509

Bijlagen

Pagina 1 van 2





mededeling betreffende de aflevering van de bovengenoemde producten slechts een administratieve handeling betreft. Deze ontvangstbevestiging behelst dan ook geen besluit betreffende de kwalificatie van de desbetreffende producten als medisch hulpmiddel in de zin van art. 1 WMH, noch betreffende de indeling in risicoklasse I.

Tevens wijs ik u er voor de goede orde nog op dat de registratie van uw

De Minister voor Medische Zorg en Sport, namens deze,

Afdelingshoofd

Dr. M.J. van de Velde

Dhr. M.J. van de Velde

CE Claim of Conformity

Pagina 2 van 2

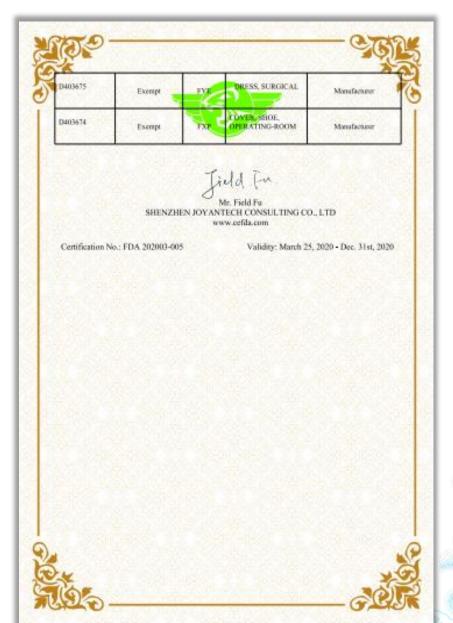


FDA





FDA





FDA

Business Trade

Name: sunway (shenzhen) Establishment

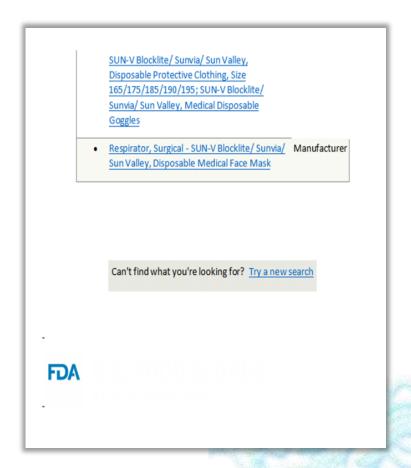
Registration or FEI Number: 3014331592 New Search⁶

Establishment Name ⁷ 8	Registration Number	Current Registration Yr
SUNWAY (SHENZHEN) PRODUCTS LIMITED ⁹ CHINA	3014331592	2020
accessory, surgical apparel - Accessory, S Blocklite/ Sunvia/ Sun Valley, Disposable size 165/175/185/190/195; SUN-V Block Disposable Protective Clothing, size 165/ Blocklite/ Sunvia/ Sun Valley, Medical D	Manufacturer	
respirator, surgical - SUN-V Blocklite/ St Disposable Medical Face Mask ¹¹ 11	Manufacturer	
• cap, surgical - Cap,Surgical 12	Manufacturer	
cover, shoe, operating-room - Cover,Shoe	Manufacturer	
dress, surgical - Dress, Surgical 14		Manufacturer
non-surgical isolation gown - Non-Surgical	Manufacturer	
• <u>suit, surgical - Suit, Surgical</u> 16		Manufacturer
mask, scavenging - Face mask; Protective	Manufacturer	



FDA







FDA

New Search Back To Search Results

Proprietary Name: SUN-V Blocklite/Sunvia/Sun Valley, Disposable Medical

Protective Gowns, size 165/175/185/190/195; SUN-V Blocklite/Sunvia/Sun Valley, Disposable Protective Clothing, size 165/175/185/190/195; SUN-V Blocklite/ Sunvia/ Sun

Valley, Medical Disposable Goggles

Classification

Name:

ACCESSORY, SURGICAL APPAREL

Product Code: LYU

Device Class:

Regulation Number:

878.4040

Medical Specialty: General & Plastic Surgery

Registered

Establishment SUNWAY (SHENZHEN) PRODUCTS LIMITED

Name:

Owner/Operator: SUNWAY (SHENZHEN) PRODUCTS LIMITED

Owner/Operator Number:

10064363

Establishment

Manufacturer

Operations:

Page Last Updated: 03/30/2020

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Language Assistance Available: Español | 繁體中文 | Tiếng Việt | 한국

어 | Tagalog | Русский | العربية | Kreyòl

Ayisyen | Français | Polski | Português | Italiano | Deutsch | 日本語 | فارسى | English

FDA

New Search

Back To Search Results

Proprietary Name:

SUN-V Blocklite/ Sunvia/ Sun Valley,



FDA

SUN-V Blocklite/ Sunvia/ Sun Valley, Disposable Protective Clothing, Size 165/175/185/190/195; SUN-V Blocklite/ Sunvia/ Sun Valley, Medical Disposable Goggles · Respirator, Surgical - SUN-V Blocklite/ Sunvia/ Manufacturer Sun Valley, Disposable Medical Face Mask Can't find what you're looking for? Try a new search FDA