



TEST REPORT

Applicant: Guilin Refine Medical Instrument Co., LTD
Address: NO.8-3, Information Industrial Park, High-Tech
Zone, Qixing District, Guilin, Guangxi, 541004,
P.R.China

Report No: C80602016
Date: June 8, 2020

Attn: Chen Ju Dong
Sample Description : Safety Goggles
Submitted sample(s) said to be : 21 pieces
Item No. : EP02
Device Type: : Safety Goggles
Material : PVC + PC
Frame Color : Transparent
Lens Color : Transparent polycarbonate (PC)
Lenses Type : Not Provided
P.O. No. : Not Provided
Age Grade : Not Provided
Supplier : Guilin Refine Medical Instrument Co., LTD
Buyer : Not Provided
Goods exported to : Not Provided
Country of origin : Not Provided
Date(s) of samples received : June 1, 2020
Date of Test Period : June 1, 2020 - June 8, 2020

REMARK

The Personal eye - protection test was performed at an UL approved subcontract lab.
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Subcontract Report No.: PL 2006048

Notes: The results relate only to the items tested.

For and on behalf of :

UL VS Shanghai Limited Shenzhen Branch

Hedy Li



Hedy Li
Consumer Engineering Manager
Eyewear Testing Department

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SZ-FAF-001 (2017-10-12)

UL VS Shanghai Limited Shenzhen Branch
3-4F Qingyi Supermask Photoelectricity Building, No.8 Langshan 2nd Road,
North High-Tech Industrial Park, Nanshan District, Shenzhen, P.R. China

优力胜邦质量检测(上海)有限公司深圳分公司
广东省深圳市南山区高新科技园北区朗山二路8号精磁光电大厦三、四楼
电话(T): 755-26018600 / 传真(F): 755-26018626 / 网址(W): W: ul.com



Test Report

Report No.: PL2006048

Page 1 of 12

Applicant: Guilin Refine Medical Instrument Co., LTD.

Address of Applicant: NO. 8-3, Information Industrial Park, High-Tech Zone, Qixing District,
Guilin, Guangxi, 541004, P.R. China

Description of Samples

The submitted sample and sample information was/were submitted and identified by/on behalf of client.

Sample Name: Safety Goggle
Device Type: ☐ Spectacles ☒ Goggles ☐ Face Shields
Model No.: EP02
Quantity: 21 pairs
Material: PVC+PC
Scale No.: Not provided
Lenses Color: Transparent
Frames Color: Transparent polycarbonate (PC)
P.O. No.: Not provided
Supplier / Brand: Not provided
Buyer: Not provided
Goods exported to: Not provided
Country of Origin: Not provided
Date of Receiving Samples: June 3, 2020
Testing Period: June 3, 2020 to June 6, 2020

Tests Conducted: As requested by the applicant, refer to attached page(s) for details.

Issued by stamp

Date of Issued: June 06, 2020

For and on behalf of:

Shenzhen Precision Eyewear
Testing & Inspection Services Co., Ltd.

Manager: WenHua Li

Test Report

Report No.: PL2006048

Page 2 of 12

Sample Photo:



Conclusion:

Tested Samples	Required Standard(s)	Results
Submitted Samples	EN 166: 2001 Personal eye - protection – Specifications, only test the related parameters, please refer to “Tests Conducted Summary” for details.	☒ Pass ☐ Fail



Test Report

Report No.: PL2006048

Page 3 of 12

Tests Conducted Summary

1. Test standards

- EN 166: 2001 Personal eye - protection – Specifications
EN 167: 2001 Personal eye - protection – Optical test methods
EN 168: 2001 Personal eye - protection - Non-optical test methods

Note: The applicant's attention was drawn that the manufacturer should not use the frame materials which are known to cause irritation, allergic or toxic reaction during wear in a normal state of health against significant proportion of users.

Requirement			Testing		Results ¹	
Test Items	According to		According to			
	EN	Clause	EN	Clause		
General construction		166	6.1	--	--	P
Materials (Nickel release)		166	6.2	--	--	NA
Headbands		166	6.3	--	--	P
Field of vision		166	7.1.1	168	18	P
Refractive powers (Unmounted oculars covering one eye)	Spherical refractive powers	166	7.1.2.1.1	167	3.1	NA
	Astigmatic refractive powers					
	Prismatic refractive powers					
Refractive powers (Mounted oculars and covering both eyes)	Spherical refractive powers	166	7.1.2.1.2	167	3.2	Optical Class 1
	Astigmatic refractive powers					
	Prismatic refractive powers					
Transmittance	Oculars without filtering action	166	7.1.2.2.1	167	6	P
	Oculars with filtering action	166	7.1.2.2.2	167	6	NA
	Ultraviolet Filter	170	4	167	6	NA
	Sunglare Filter for Industrial Use	172	4.1	167	6	NA
Variations in transmittance (Exempt oculars without filtering action)	Oculars without corrective effect	166	7.1.2.2.3.1	167	7	NA
	Oculars with corrective effect	166	7.1.2.2.3.2	167	7	NA



Test Report

Report No.: PL2006048

Page 4 of 12

Tests Conducted Summary

Requirement			Testing		Results		
Test Items		According to Clause		According to			
		EN	Clause	EN		Clause	
Diffusion of light			166	7.1.2.3	167	4	P
Quality of material and surface			166	7.1.3	167	5	P
Minimum robustness ²			166	7.1.4.1	168	4	NA
Increased robustness	Unmounted oculars		166	7.1.4.2.1	168	3.1	NA
	Complete eye-protectors and frame		166	7.1.4.2.2	168	3.2	P
Stability at an elevated temperature			166	7.1.5.1	168	5	P
Resistance to ultraviolet radiation (oculars only)			166	7.1.5.2	168	6	P
Resistance to corrosion (All metal parts only)			166	7.1.6	168	8	NA
Resistance to ignition			166	7.1.7	168	7	P
Protection against high-speed particles			166	7.2.2	168	9	P
Protection against chemical droplets of liquids	For Goggles		166	7.2.4	168	12	P
	For face-shields				168	10.2, 12	NA
Lateral protection			166	7.2.8	168	19	P
Resistance to fogging of oculars			166	7.3.2	168	16	P
Information supplied by the manufacturer			166	10	--	--	P

Remarks: 1. P = Pass; F = Fail; NA = Not Applicable; NR= Not require; X=Checked.

2. This requirement relates only to cover plates and oculars with filtering effect and not be assessed if these items are intended to meet the requirements for increased robustness or resistance to high speed particles, in which case the requirements of 7.1.4.2 or 7.2.2 shall be met.

Test Report

Report No.: PL2006048

Page 5 of 12

Test Result

General construction — Clause 6.1/ Headbands – Clause 6.3

Sample No.	General construction		Headbands			Comment	Result(s)
	Defects		Width	Adjustable			
	Observed	Absent		Yes	No		
2006048-(01~03)		X	15.1	X		--	P

Requirements:

1. General construction: Eye-Protectors shall be free of projections, sharp edges or other defects which are likely to cause discomfort or injury during use.

2. Headbands: shall be at least 10mm wide over any portion which may come into contact with the wearer's head ,and shall be adjustable or self-adjusting;

Field of vision — Clause 7.1.1 / EN 168:2001 Clause 18

Sample No.	Head-form		Exhibit minimum field of vision defined in the standard		Comment	Result(s)
	Medium	Small	Yes	No		
2006048-(01~03)	X		X		--	P
Requirements: Eye-Protectors shall be exhibit field of vision an area of not less than 22 mm in the horizontal length and 20mm in the vertical width in front of each eye.						

Refractive powers— Clause 7.1.2.1 .2 / EN 167:2001 Clause 3.2

Sample No.	Refractive powers				Difference in prismatic refractive powers (cm/m)			Result(s)
	Spherical (m ⁻¹)		Astigmatic (m ⁻¹)		Horizontal		Vertical	
	Left	Right	Left	Right	Base Out	Base In		
2006048-01	+0.02	0.00	0.00	0.00	--	0.01	0.01	Optical class 1
2006048-02	+0.01	0.00	0.00	0.00	--	0.02	0.01	
2006048-03	+0.01	0.00	0.00	0.00	--	0.00	0.00	
Requirement: Permissible tolerances for refractive powers :								
Optical class 1	±0.06		0.06		0.75	0.25	0.25	
Optical class 2	±0.12		0.12		1.00	0.25	0.25	
Optical class 3	+0.12~ -0.25		0.25		1.00	0.25	0.25	

Measurement Uncertainty (if necessary):

Test Report

Report No.: PL2006048

Page 6 of 12

Test Result

Transmittance (without filtering action) — Clause 7.1.2.2/ EN 167:2001 Clause 6

Sample No.	Requirements	Luminous Transmittance, T_v (%)		Result(s)
		Left	Right	
2006048-01	$T_v > 74.4\%$	91.0	91.3	P
2006048-02		90.4	90.8	P
2006048-03		90.8	90.7	P

Measurement Uncertainty (if necessary):

Diffusion of light — Clause 7.1.2.3 / EN 167:2001 Clause 4

Sample No.	Samples type	Diffusion of light (cd/m^2) / lx		Result(s)
		Left	Right	
2006048-01	III	0.42	0.34	P
2006048-02		0.32	0.31	P
2006048-03		0.34	0.38	P

Requirements:

The maximum value of the reduced luminance factor shall be :

I 1.00(cd/m^2) / lx for welding filter;

II 0.75(cd/m^2) / lx for oculars used in eye-protectors against high speed particles;

III 0.50 (cd/m^2) / lx for all other oculars;

Measurement Uncertainty (if necessary):

Test Report

Report No.: PL2006048

Page 7 of 12

Test Result

Quality of material and surface — Clause 7.1.3 / EN 167:2001 Clause 5

Sample No.	Defects		Comment	Result(s)
	Observed	Absent		
2006048-(01~03)		X	--	P

Requirements:

Except in a marginal area 5 mm wide, oculars shall be free from any significant defects likely to impair vision in use, such as bubbles, scratches, inclusions, dull spots, pitting, mould marks, scouring, grains, pocking, scaling and undulation.

Increased robustness — Clause 7.1.4.2 / EN 168:2001 Clause 3.2

Sample No.	Test temperature (°C)	Test position	Defects		Comment	Result(s)
			Observed	Absent		
2006048-(04~05)	55	Left Frontal		X	--	P
2006048-06		Left Lateral		X		P
2006048-(07~08)	-5	Left Frontal		X		P
2006048-09		Left Lateral		X		P
2006048-(04~05)	55	Right Frontal		X		P
2006048-06		Right Lateral		X		P
2006048-(07~08)	-5	Right Frontal		X		P
2006048-09		Right Lateral		X		P

Requirements:

The following defects shall not occur:

- Ocular fracture;
- Ocular deformation;

Stability at an elevated temperature — Clause 7.1.5.1 / EN 168:2001 Clause 5

Sample No.	Apparent deformation		Comment	Result(s)
	Observed	Absent		
2006048-(04~06)		X	--	P

Requirements:

Assembled eye-protectors shall show no apparent deformation;

Test Report

Report No.: PL2006048

Page 8 of 12

Test Results

Resistance to ultraviolet radiation (oculars only) — Clause 7.1.5.2 / EN 168:2001 Clause 6

Samples type		Sample No.					
Other oculars		2006048-01		2006048-02		2006048-03	
Test Items		Left	Right	Left	Right	Left	Right
89.1The relative change of luminous transmittance (%)	Before Expose	91.0	91.3	90.4	90.8	90.8	90.7
	After Expose	90.4	90.7	90.4	90.1	90.9	91.0
	Difference	-0.7	-0.7	0.0	-0.8	0.1	0.3
Reduced scattered light coefficient (cd/m²) / lx	Before Expose	0.42	0.34	0.32	0.31	0.34	0.38
	After Expose	0.43	0.31	0.34	0.32	0.41	0.42
Result(s)		P		P		P	
Requirements:							
1. The relative change of luminous transmittance				2. Reduced scattered light coefficient			
Luminous transmittance		Permissible relative Change (%)		The maximum value of the reduced luminance factor shall be:			
Less than (%)	Up to (%)			- 1.00(cd/m²) / lx for welding filter;			
100	17.8	± 5		- 0.75(cd/m²) / lx for oculars used in eye-protectors against high speed particles;			
17.8	0.44	± 10		- 0.50 (cd/m²) / lx for all other oculars;			

Measurement Uncertainty (if necessary):

Resistance to ignition — Clause 7.1.7 / EN 168:2001 Clause 7

Sample No.	Continued combustion		Comment	Result(s)
	Yes	No		
2006048-(04~06)		X	--	P
Requirements:				
Eye-protectors shall be considered to be satisfactory if no parts ignites or continues to glow after removal of the steel rod.				

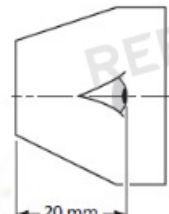
Test Report

Report No.: PL2006048

Page 9 of 12

Test Results

Lateral Protection — Clause 7.2.8 / EN 168:2001 Clause 19

Sample No.	Lateral region coverage		Comment	Result(s)
	Pass	Fail		
2006048-(01~03)	X		---	P
Requirements: Eye-protectors claimed to lateral protection shall pass the lateral region coverage. These region being a 20mm wide with 10 mm radial ends struck from the front and side impact points (See figure 1)			Figure 1: 	

Protection against high-speed particles — Clause 7.2.2 / EN 168:2001 Clause 9

Impact speed of ball: 45+1.5/-0 m/s for low energy Impact (F)						
Sample No.	Impact Position		Defects		Comment	Result(s)
			Observed	Absent		
2006048-(12~16)	Left	Frontal		X	--	P
		Side		X	--	P
2006048-(17~21)	Right	Frontal		X	--	P
		Side		X	--	P
Requirements: The following defects shall not occur: 1. ocular fracture 2. ocular deformation: 3. ocular housing or frame fracture						



Test Report

Report No.: PL2006048

Page 10 of 12

Test Results

Protection against chemical droplets — Clause 7.2.4 / EN 168:2001 Clause 12

Sample No.	Shows a Crimson		Comment	Result(s)
	Observed	Absent		
2006048-(10~12)		X	--	P
Requirements: Shall be considered to be satisfactory if no spray solution penetrate goggles.				

** Resistant to Fogging of Oculars — Clause 7.3.2/ EN 168:2001 Clause 16

Sample No.	Position	After Fogging Test Evaluation		Comment	Result
		Fogging	Free Fogging		
2006048-(10~11)	Left		X	--	P
	Right		X		P
Requirements:					
If oculars are described as resistant to fogging they shall remain free from fogging for a minimum of 8s.					

Remark: **Non-accredited items



Test Report

Report No.: PL2006048

Page 11 of 12

Test Results

Marking — Clause 9

Sample No.	Result of observed		Comment	Results
	Pass	Fail		
2006048-01	X		--	P
Requirement:				
1. General:				
a. All markings shall be clear and permanent.				
b. The marking shall be fully visible when the complete eye-protector is assembled and shall not encroach into the minimum field of vision. Outside of this area the marking shall not impede vision when worn.				
c. The number of this standard shall be applied to frames and housings but need not be applied to oculars.				
d. The frame and ocular shall be marked separately. If the ocular and frame form a single unit, the complete marking shall be applied to the frame.				
2. Ocular marking (The marking of oculars shall contain the relevant technical information presented.)				
a. ☐ Scale number(See clause 4.1, table 1)				
b. ☒ Identification of the manufacturer				
c. ☒ Optical class(Except in the case of cover plates which are always to be class 1)				
d. ☒ Mechanicals strength(See table 13)				
e. ☐ Resistance to short circuit electric arc (marked No. 8)				
f. ☐ Non-adherence of molten metal and resistance to penetration of hot solids(Marked No. 9)				
g. ☐ Resistance to surfaces damage by fine particles(Marked with the symbol K)				
h. ☐ Resistance to fogging of oculars(Marked with the symbol N)				
i. ☐ Original/replacement oculars(may be marked with the symbol "O"(original) or "▽" (replacement)				
j. ☐ Resistance to high speed particles at extremes of temperature (marked the impact symbol, e.g. FT, BT, or AT.				
k. ☐ Marking of laminated oculars				
3. Frame marking (shall be contain the relevant technical information presented)				
a. ☒ Identification of the manufacturer				
b. ☒ The number of this standard				
c. ☒ Field of use(See table 14)				
d. ☐ Increased robustness and resistance to high speed particles. e.g. S, F, B, or A (See table 15)				
e. ☐ Resistance to high speed particles at extremes of temperature (marked the impact symbol, e.g. FT, BT or AT.				
f. ☐ Fit small head(Marked with H)				
g. ☐ Highest ocular scale number (Apply for housings of goggles and face shields intended to provide protection against optical radiation				
4. Marking of eye-protectors where the frame and ocular for a single unit				
The marking shall comprise the full ocular marking, a hyphen, the number of this standard and then any appropriate symbols for field of use and level of impact.				



Test Report

Report No.: PL2006048

Page 12 of 12

Test Results

Information supplied by the manufacturer — Clause 10

Sample No.	Result of observed		Comment	Results
	Pass	Fail		
2006048-01	X		--	P
Requirement:				
1. Name and address of the manufacturer				
2. The number of this standards				
3. The eye-protector model identification				
4. Instructions for storage, use and maintenance				
5. Specific instructions for cleaning and disinfection				
6. Details of the field of use, protection capabilities and performance characteristics				
7. The significance of making on the fame and the ocular				
8. A warning concerning the compatibility of marking				
9. A warning that materials which may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals				
10. A warning that scratched or damaged oculars should be replaced				
11. A warning that eye-protection against high speed worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the wearer.				

-----Report End-----

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- 争议:** 本条款及条件中任何争议，除未支付费用之外任何争议均以保密方式将由国际仲裁协会（International Center for Dispute Resolution）和以下所列“争议解决”中的国际商事仲裁中心根据双方的《商事仲裁规则》（Commercial Arbitration Rules）和大（大）复-复杂商事争议程序（Procedures for Large, Complex Commercial Disputes）以新加坡、有约束力的仲裁方式进行裁决。仲裁地点为芝加哥，除非（U）UL的方的主要营业地在欧洲，则仲裁地点在日内瓦；（8）UL的方的主要营业地在亚洲、澳大利亚或新西兰的，仲裁地点在新加坡共和国。仲裁将在三名仲裁员面前进行。仲裁员的选任如下：双方将各自提供一份从AAA的大（大）复-复杂商事争议程序的仲裁员名单中选出三名仲裁员。这两名仲裁员将同意从该名单中选出一名仲裁员作为小组主席，且该小组的决定将是最终的。仲裁员将无权添加、更改或忽略这些条款和条件的任何条款，以授予附带性、后果性或惩罚性损害赔偿（包括但不限于使用损失、不当得利、不公平得利和/或利润损失），或超出本条款及条件的责任限制规定的范围。仲裁小组的决定将对双方具有约束力，其所有权利可通过法院的强制执行而成为可执行的最终裁定。仲裁员的决定以及本条款及条件中的任何争议的最终救济，但是，本条款及条件中的任何内容都不禁止任何一方向其第一审司法管辖地提起禁令诉讼（作为其他救济之追加），以停止或防止滥用、适用其标志、侵害或有专利侵权或其他知识产权、所有权的权利等。
- Severability.** If any section of these Terms and Conditions is held invalid, void, or unenforceable for any reason that section will be severed, and all other sections of these Terms and Conditions will remain valid to the extent permissible under law.
- 可分性:** 如果本条款及条件的任何条款因任何原因被判定为无效或不具强制执行力，则该条款将被移除，而本条款及条件的任何其他条款均将继续有效并在法律允许的范围内保持执行。
- Modifications.** These Terms and Conditions are the entire and complete agreement between the parties and supersede any other communications, representations, or agreements with respect to its subject matter. Under no circumstances will any preprinted, additional, or different terms and conditions on your requests for quotation, purchase orders, invoices, sales or marketing materials, emails, any acceptance communications, or other business documents apply to any Services or Quotation or bid in any manner. Modifications that have not been made by us or that have not been accepted by us in a written or amended confirmation from us are not accepted by us, and commencement of performance will not signify acceptance of any such modifications. Any such modifications are excluded from our agreement, and such modifications will not be a binding agreement on us.
- 修改:** 本条款及条件取代双方之间的协议，完整合意，进一步取代本条款及条件所替代的任何先前协议，无论口头或书面。在任何情况下，我们、您的销售、订单、发票、营销或宣传材料、电子邮件、任何接受或定购或批准上述工作的任何书面预先文件、额外的不同的条件和条件，既不会适用于任何服务或报价文件，也不会以任何方式对我们具有约束力，并非由我们可以认为有效或对我们的确认电子通信接收或我们的确认可以书面形式来自我们的确认电子邮件接受的修改，我们概不接受；开始提供服务也不表示我们接受任何此类修改。任何此类修改一概从我们的文件的合意之中予以排除，且该等修改不会构成对我们具有约束力的合意。
- Order of Precedence.** Order for conflicts with Section 3 (Payment Terms), Section 5 (Estimated Schedule and Prices) and Section 10 (Cancellation Fees), these Terms and Conditions will have precedence over any conflicting terms in any Quotation.
- 优先顺序:** 除与第3条（支付条款）、第5条（预估的时间表及价格）和第10条（取消费）冲突外，本条款及条件将优先于任何与我们的文件中任何冲突条款。

UL V5 Terms and Conditions
Rev. Date: 10-12-2017