



Test Report

Report No.: PL1611530

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Applicant : Hubo Sports Products Co., Ltd.

Address of Applicant : No.3, Yongfu St., Sandong Rd., Huadu District, Guangzhou,
Guangdong Province, China

Date of Receiving Samples : Nov 28, 2016

Testing Period : Nov 28, 2016 to Dec 03, 2016

Place of Testing : ShenZhen, China

Samples Description :

Submitted sample(s) said to be:

Country of Origin : China

Country of Destination : Not Provided

Manufacturer : Not Provided

Buyer : Not Provided

Lot/Batch Size : Not Provided

Sampling Size : 1Pair /Model

Frame Type : Ski Goggles

Model No. : See ANNEX 1

Frame Colo : Not Provided

Lens Type : Not provided

Lens Color : See ANNEX 1

P.O. No. : Not Provided

Requested Standard :

Test Method	: With Reference to FDA 21 CFR 801.410
Test item	: Impact Resistance

Results/Remarks : Please refer to the following page(s).

Issued by stamp

Date of Issued : Dec 05, 2016

For and on behalf of:

Shenzhen Precision Eyewear

Testing & Inspection Services Co., Ltd.

Manager : Wen Hua Li



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Test Results

Impact Resistance - FDA 21 CFR 801.410

P.O. No.	Lens Color	Lot/Batch Size (PCS)	Sampling Size (PCS)	Number of Rejection (PCS)	Number of Acceptance (PCS)	Result
Not Provided	Model No. and color of all submitted samples see annex I	Not Provided	2/Model	0/Model	2/Model	Pass

Acceptance Criterion:

On the basis of a statistically significant sampling pursuant to FDA 21 CFR 801.410, lenses shall not be fracture.

Sampling Plan From: ANSI /ASQC Standard Z1 .4-2003

(Under 21CFR 801.410(c), it is required to test a statistically significant sample of over-the-counter glass Lenses from each production batch. And FDA accepts the Acceptable Quality (AQL) of 6.5, General Inspection Level II.)

Lot/Batch Size**	Sample Size	Ac/Re*	Lot/Batch Size	Sample Size	Ac/Re
2 to 8	2	0/1	281 to 500	50	7/8
9 to 15	3	0/1	501 to 1200	80	10/11
16 to 25	5	1/2	1201 to 3200	125	14/15
26 to 50	8	1/2	3201 to 10,000	200	21/22
51 to 90	13	2/3	10,001 to 35,000	315	21/22
91 to 150	20	3/4	35,001 to 150,000	500	21/22
151 to 280	32	5/6	150,001 to 500,000	800	21/22

Remark: 1. * Ac=Acceptance; Re=Rejection;

2. ** Generally, a pair of glasses contain 2 pcs of lenses. If the lot size from vendor is refer to the number of glasses, we will multiply it by 2 before sampling.

3. Lenses may be certified by the manufacturer as conforming to the statistically significant sampling as described in CFR 801.410.



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Picture of test samples



Model No.: HB-152



Model No.: HB-190



Model No.: HB-189



Model No.: HB-191



Model No.: HB-181



Model No.: HB-188



Model No.: HB-166A



Model No.: HB-133

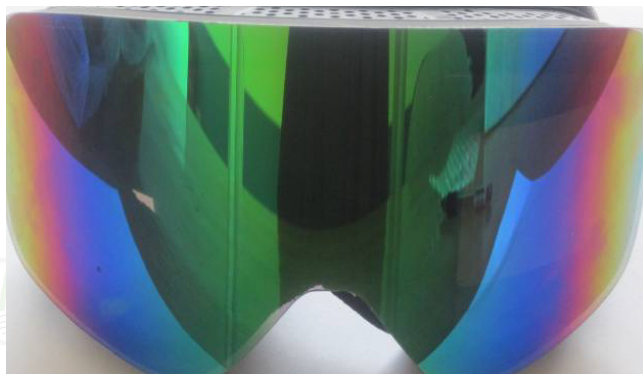


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Picture of test samples



Model No.: HB-108



Model No.: HB-115

ANNEX 1

No.	Model No.	Lens Color	No.	Model No.	Lens Color
01	HB-152	Solid Smoke	06	HB-188	REVO. Green
02	HB-190	REVO. Red	07	HB-166A	REVO. Green
03	HB-189	Mirror Blue	08	HB-108	REVO. Green
04	HB-191	REVO. Red	09	HB-115	Mirror Rainbow
05	HB-181	REVO. Orange	10	HB-133	Mirror Rainbow

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

This report is effective only with both signature and designated stamp. Unless otherwise stated the result(s) shown in this report refer only to the sample(s) tested. This report shall not be altered, increased or deleted, without prior approval of PEL.