

Report No. 4956013.65 Version 2

Issued Date: 2026-06-03

Test Report

Client : Flashbay Electronics Huizhou
Building2, Jixun Industrial Park,Xinjiao,Dong'ao Village, Shatian
Town,Huiyang District, Huizhou City, Guangdong Province,P.R.China

Sample Description : Sunglasses
Model No. : Bellaro (BEL)
Origin (OG)

The information and sample(s) above were submitted and identified by or on behalf of the client.

Sample Received : 2026-04-21
Testing Period : 2026-04-21 to 2026-05-26

<u>Test Requested</u>		<u>Result</u>
1)	UV400	PASS

This report is to supersede report 4956013.65 Version 1.

Signed for and on behalf of

DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch



Devin Ai
Approver

Picture of Sample Tested

Bellaro (BEL)	Origin (OG)
	
Origin (OG)	
	BLANK

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Tested Sample Description:

- (1) Bellaro (BEL)
- (2) Origin (OG)

TEST RESULTS

1) UV400

Assessment was made against a level of 100% UV protection, in which the spectral transmittance was examined within a range of 280nm-400nm.

For Bellaro (BEL):

Sample No.	Wavelength (nm)	Maximum Spectral Transmittance (%)		Result(s)
		Left	Right	
(1)	280-400	0.1	0.1	Pass
Requirements: Maximum spectral transmittance shall not exceed 0.5%.				

For Origin (OG):

Sample No.	Wavelength (nm)	Maximum Spectral Transmittance (%)		Result(s)
		Left	Right	
(2)	280-400	0.1	0.1	Pass
Requirements: Maximum spectral transmittance shall not exceed 0.5%.				

Measurement Uncertainty (if necessary):

Remark: Those analyses were performed in DEKRA's partner lab.

---End of Report---

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