



No. F-00583

Date: Aug. -8, 2008

This is to certify that we duly inspected following commodities in accordance with the specification of American National Standard ANSI Z80.3-2001 (Clause 4.5-Refractive properties), European Standard EN 1836-2005 (Clause 4.2-Optical power of oculars), Australian/New Zealand Standard AS/NZS 1067-2003 (Clause 2.5-Optical power of lenses), and the results are as following table.

1. Applicant : INUI LENS CO., LTD.
2. Commodities and Quantity : Uncut plastic polarized sunglass lenses only. -3Pcs.-
(CR-39, ϕ 72mmx2.2mmx6B)

3. Results of inspection :

1) American National Standard ANSI Z80.3-2001 ; Clause 4.5-Refractive properties

Samples		Results			Judgment
		Refractive power	Astigmatic power	Prismatic power	
No. Do-GRAY	A	-0.06 m ⁻¹	0.04 m ⁻¹	0.06 cm/m	Pass
	B	-0.08 m ⁻¹	0.02 m ⁻¹	0.06 cm/m	Pass
	C	-0.09 m ⁻¹	0.03 m ⁻¹	0.12 cm/m	Pass

2) European Standard EN 1836-2005 ;
Clause 4.2-Optical power of oculars (Clause 4.2.1-Unmounted oculars covering one eye)

Samples		Results			Judgment (Optical class)
		Refractive power	Astigmatic power	Prismatic power	
No. Do-GRAY	A	-0.06 m ⁻¹	0.04 m ⁻¹	0.06 cm/m	Pass (Class:1)
	B	-0.08 m ⁻¹	0.02 m ⁻¹	0.06 cm/m	Pass (Class:1)
	C	-0.09 m ⁻¹	0.03 m ⁻¹	0.12 cm/m	Pass (Class:1)

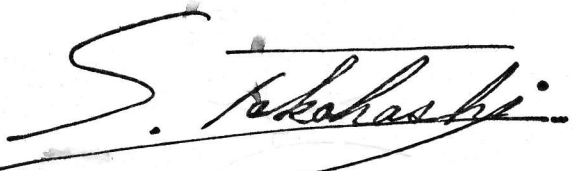
3) Australian/New Zealand Standard AS/NZS 1067-2003 ; Clause 2.5-Optical power of lenses
Clause 2.5.1-Spherical and cylindrical power

Samples		Results		Judgment
		spherical power	cylindrical power	
No. Do-GRAY	A	-0.06 m ⁻¹	0.04 m ⁻¹	Pass
	B	-0.08 m ⁻¹	0.02 m ⁻¹	Pass
	C	-0.09 m ⁻¹	0.03 m ⁻¹	Pass

Clause 2.5.3-Prismatic power-Individual unmounted lenses

samples		Prismatic power	Judgment
No. Do-GRAY	A	0.06 cm/m	Pass
	B	0.06 cm/m	Pass
	C	0.12 cm/m	Pass

4. Date of inspection : Aug. -8, 2008


 S. TAKAHASHI
 Director
 JSOI