



INSPECTION CERTIFICATE

No. F-01267 (1/9)

Date: Feb. 19, 2008

Do Pardon



This is to certify that we duly inspected following commodities in accordance with the specification of American National Standard ANSI Z80.3-2001(Clause 4.6-Transmittance Properties), European Standard EN 1836-2005(Clause 4.1.3.2-Requirements for road use and driving), Australian/New Zealand Standard AS/NZS 1067-2003(Clause 2.1-Transmittance requirements and lens categories), and the results are as following table.

1. Applicant : INUI LENS CO., LTD.
2. Commodities and Quantity: Uncut plastic polarized sunglass lenses only. -9Pcs.-
(φ72mmxt2.2mmx6R)

3. Results of inspection :

1) American National Standard ANSI Z80.3-2001 ; Clause 4.6-Transmittance Properties

Inspection item		No. Do-Pardon	Judgment (General purpose)
Luminous transmittance τ_v		19.2 %	Pass
Mean transmittance	UVB(290-315nm)	0.0 % (0.000 τ_v)	Pass
	UVA(315-380nm)	0.0 % (0.000 τ_v)	Pass
Color limits	Yellow traffic signal	X 0.59 Y 0.41	Pass
	Green traffic signal	X 0.22 Y 0.44	Pass
	Average daylight(D65)	X 0.36 Y 0.37	Pass
Traffic signal transmittance	Red signal	25.0 %	Pass
	Yellow signal	21.0 %	Pass
	Green signal	17.9 %	Pass
Spectral transmittance(500-650nm)		16.6 % (0.865 τ_v)	Pass

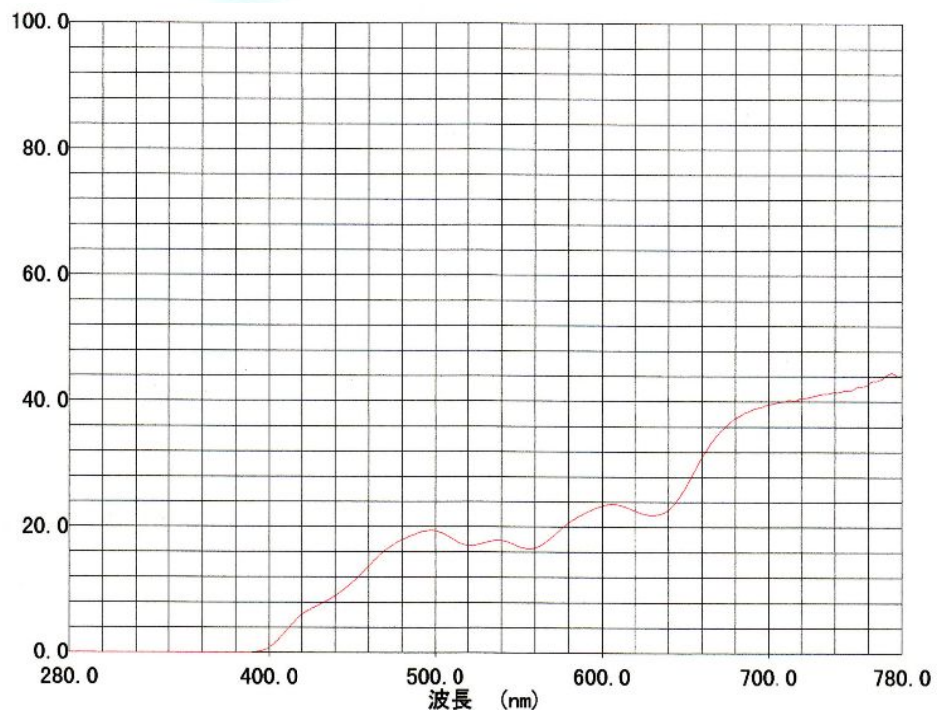
2) European Standard EN 1836-2005 ; Clause 4.1.3.2-Requirements for road use and driving

Inspection item	No. Do-Pardon	Judgment
τ_v (D ₆₅)	19.1 %	Pass
Filter category	-	2
τ_F (280-315nm) MAX	0.0 % (0.000 τ_v)	Pass
τ_F (315-350nm) MAX	0.0 % (0.000 τ_v)	Pass
τ_{SUYA} (315-380nm)	0.0 % (0.000 τ_v)	Pass
τ_F (500-650nm) MIN	16.6 % (0.869 τ_v)	Pass
Red signal light Q	23.9 % (1.251 τ_v)	Pass
Yellow signal light Q	21.1 % (1.105 τ_v)	Pass
Green signal light Q	17.8 % (0.932 τ_v)	Pass
Blue signal light Q	19.0 % (0.995 τ_v)	Pass

3) Australian/New Zealand Standard AS/NZS 1067-2003 :

Clause 2.1-Transmittance requirements and lens categories

Inspection item	No. Do-Pardon	Judgment
τ_v (D ₆₅)	19.1 %	Pass
Lens category	-	2
τ_F (280-315nm) MAX	0.0 % (0.000 τ_v)	Pass
τ_F (315-350nm) MAX	0.0 % (0.000 τ_v)	Pass
τ_{SUYA} (315-400nm)	0.0 % (0.000 τ_v)	Pass
τ_F (450-650nm) MIN	11.1 % (0.581 τ_v)	Pass
Red signal light Q	23.9 % (1.251 τ_v)	Pass
Yellow signal light Q	21.1 % (1.105 τ_v)	Pass
Green signal light Q	17.8 % (0.932 τ_v)	Pass
Blue signal light Q	19.0 % (0.995 τ_v)	Pass



DO-PARDON ———

Applicant : INUI LENS CO., LTD.

Sample : Uncut plastic polarized sunglass lens only. No. Do Pardon
(φ72mmxt2.2mmx6R)

Date : Feb. 19, 2008

Measuring Instrument : Spectrophotometer UV-3100PC (Shimadzu Corporation)