



### Green Glass technical Specification

Product	Nominal Thickness	Thickness tolerance	Spectral transmittance(%) & standard				Color range & standard			
			Lta	TSET	TSUV	TSIR	L*	a*	b*	Δ E
			380nm~780nm	300nm~2500nm	280nm~380nm	800nm~2100nm	1976CIE L*a*b* D65照明体, 观察者10°			
		ASTM C308-01 CIE A照明体	ISO9050-2003	ISO9050-2003	ISO9050-2003					
Green Glass	1.8G	-0.05/0.1	86.13	72.42	50.15	60.29	94.65	-2.48	0.42	≤1
	2.1G	-0.1	85.46	71.01	49.37	58.15	94.39	-2.70	0.40	
	2.3G	-0.1/0.1	84.59	68.60	46.59	54.33	94.06	-3.10	0.44	
	2.5G	-0.1/0.1	84.10	67.07	44.90	51.94	93.84	-3.36	0.47	
	3.0G	-0.2/0.0	82.86	64.17	41.85	47.48	93.40	-3.88	0.52	
	3.2G	-0.1	81.90	61.81	39.46	43.90	93.02	-4.33	0.57	
	3.5G	-0.1/0.1	81.17	60.21	37.90	41.53	92.74	-4.64	0.60	
	4.0G	-0.2/0.0	80.17	57.80	35.60	38.00	92.31	-5.15	0.66	
	5.0G	-0.2/0.2	77.39	52.44	30.71	30.50	91.24	-6.38	0.79	
	6.0G	-0.2/0.2	74.96	47.97	26.17	24.65	90.23	-7.55	0.90	
<b>Range</b>			± (目标值×1.5%)	± (目标值×5.0%)			N/A			