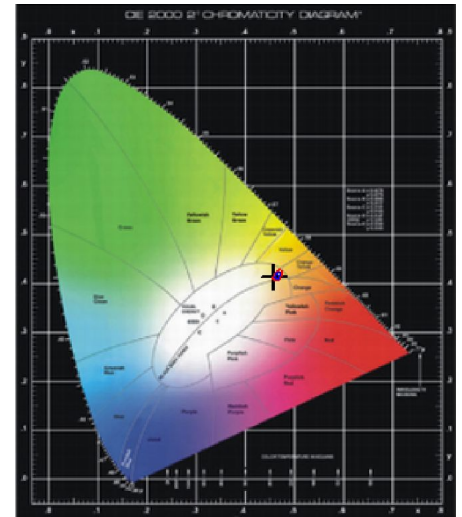
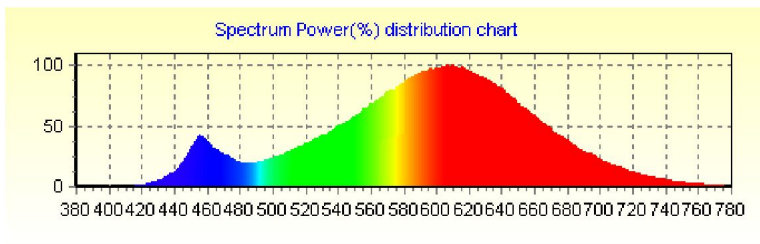


LED Integrated Testing System test report

test item:	LED spectrum analyse		
equipment:	Led test system		
certificate we have:	The certificate of CSA, optoelectronic oranzation of COEMA and Hi-tech enterprice.		
Test Identifier	Mode:	E27 WWW CERAMIC	Manufacturer: INCOMP
	Temperature:	22 °C	Humidity: 65 %
	Conner:	OSRAM	Date:
	Organ:		

curve of spectrum power distributing



Spectrum	Electrical paramete		
(Peak): 610.0 nm	I(test):	73.000 mA	
(Main): 583.2 nm	Vf:	227.900 V	
(Centroid): 561.8 nm	v:	633.892 lm	
(Center): 535.0 nm	Efficiency:	80.384 lm/w	
BandWidth: 129.0 nm	P:	7.9 W	
ColorTemp: 2771 K	PFC:	0.474	
CIE(x,y): 0.4573, 0.4152	R1:79.6	R2:91.4	R3:95.2
CIE(u,v): 0.2588, 0.3525	R4:75.0	R5:78.0	R6:87.7
Ra: 80.9	R7:81.7	R8:58.5	R9:11.4
Purity: 0.619	R10:78.9	R11:64.0	R12:67.8
Light Power: 2254.1536 mw	R13:81.8	R14:98.3	R15:73.8

Remark:

1R5