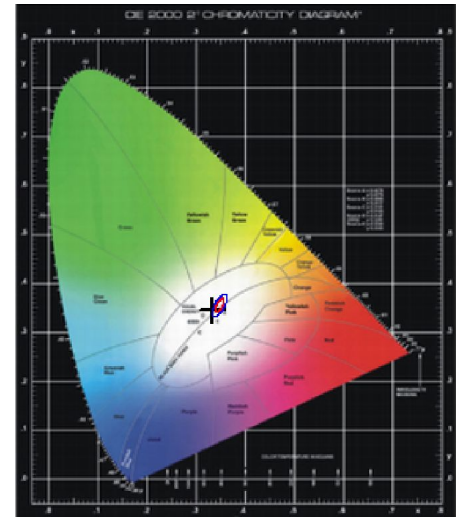
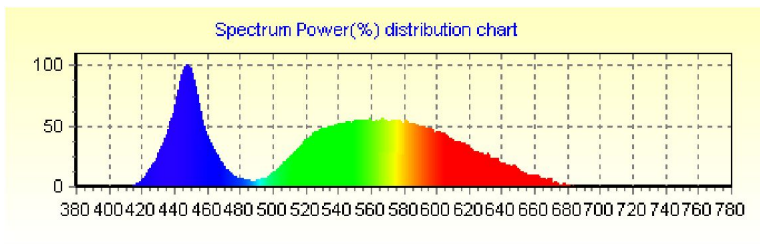


LED Integrated Testing System test report

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:	4x3020 panel	Manufacturer: INCOMP
	Temperature:	22 ° C	Humidity: 65 %
	Conner:		Date:
	Organ:		

curve of spectrum power distributing



Spectrum		Electrical paramete		
(Peak):	318.0 nm	I(test):	20.1 mA	
(Main):	548.9 nm	Vf:	13.114 V	
(Centroid):	437.7 nm	v:	30.254 lm	
(Center):	438.0 nm	Efficiency:	114.776 lm/w	
BandWidth:	23.0 nm	P:	0.3 W	
ColorTemp:	5534 K	PFC:		
CIE(x,y):	0.3317, 0.3487	R1:63.9	R2:70.3	R3:73.2
CIE(u,v):	0.2035, 0.3208	R4:68.2	R5:66.2	R6:61.2
Ra:	66.1	R7:75.3	R8:50.4	R9:-54.5
Purity:	0.042	R10:27.6	R11:72.7	R12:31.7
Light Power:	91.6389 mw	R13:62.9	R14:84.2	R15:58.0

Remark: