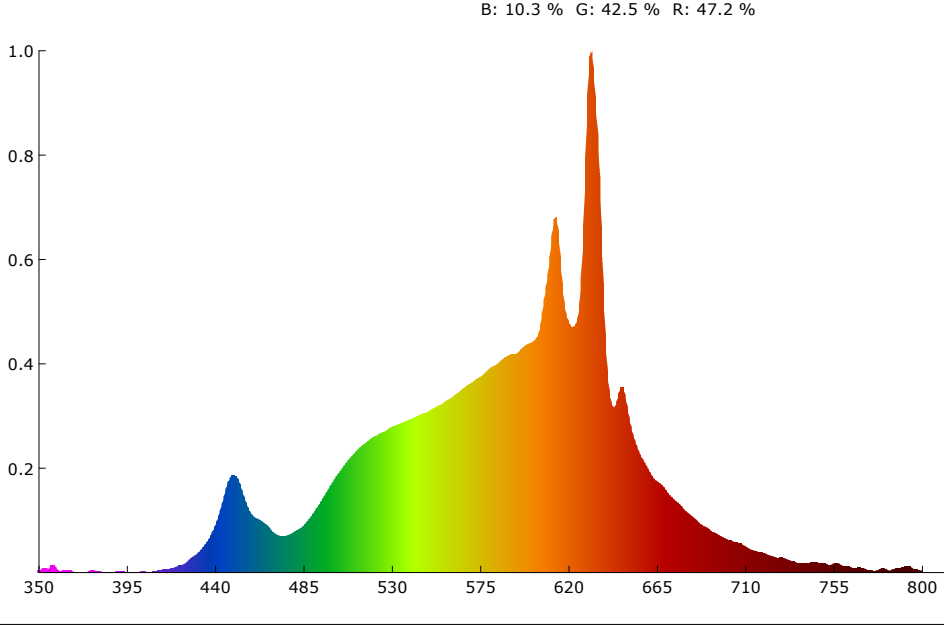
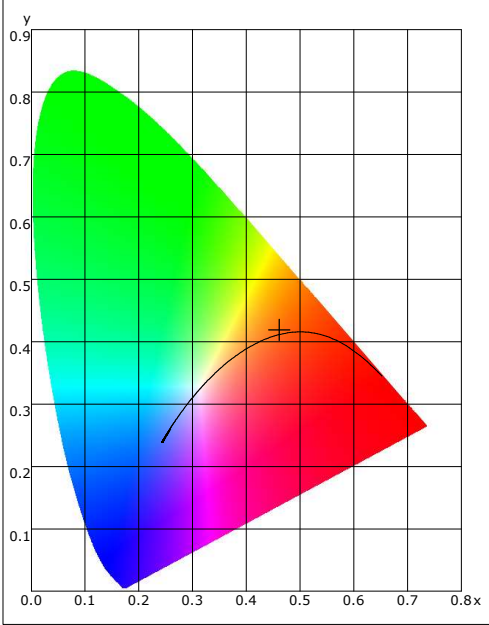


光谱图



CIE1931

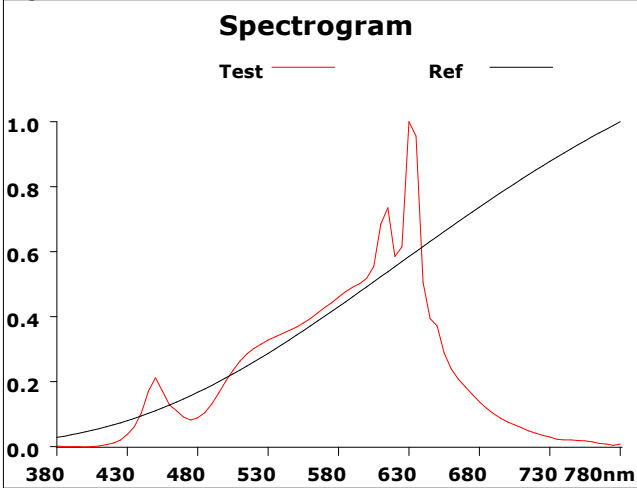


颜色参数：

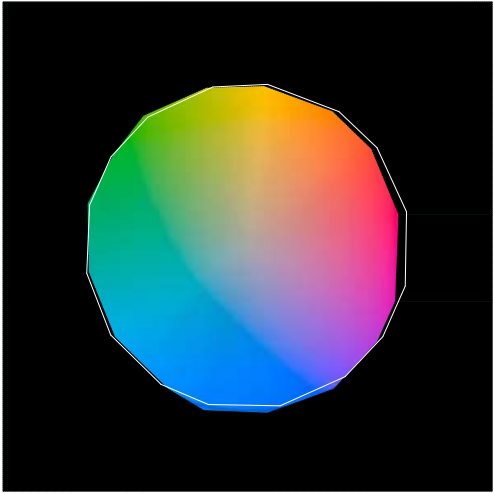
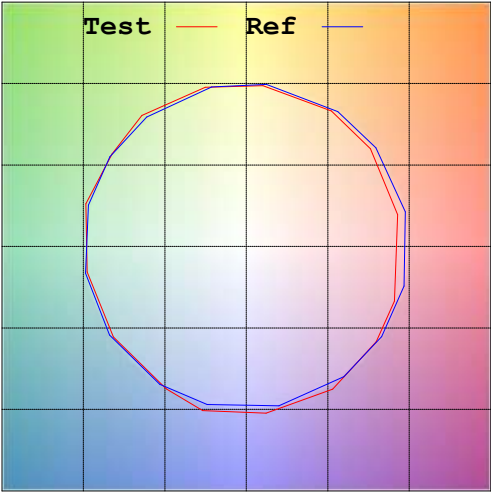
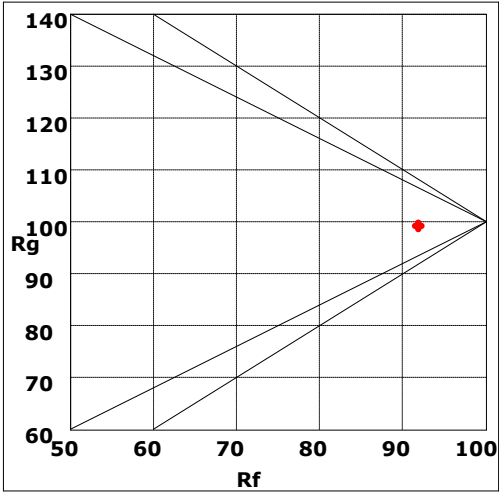
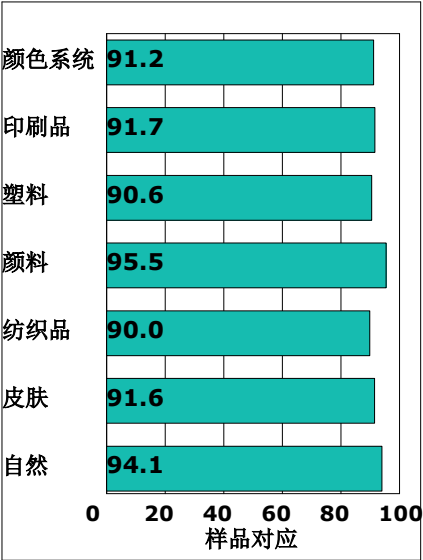
GAI:	GAI_BB_8 : 97.48	GAI_BB_15 : 98.40	GAI_EES : 98.66	显色指数(Ra): 93.80	Ravg: 90.67		
R 1: 95.00	R 2: 95.60	R 3: 95.20	R 4: 96.90	R 5: 94.50	R 6: 97.40	R 7: 93.50	R 8: 82.90
R 9: 58.40	R10: 88.40	R11: 97.60	R12: 84.70	R13: 94.90	R14: 95.90	R15: 89.10	
颜色质量表 :	色彩饱和度Qa: 82.54	还原度Qf: 81.18	还原偏好Qp: 94.18	色域参数Qg: 84.43			
Q1: 77.18	Q2: 92.02	Q3: 87.04	Q4: 82.21	Q5: 82.00	Q6: 84.95	Q7: 86.53	Q8: 85.22
Q9: 81.60	Q10: 79.87	Q11: 80.57	Q12: 80.98	Q13: 83.05	Q14: 81.95	Q15: 79.33	
x: 0.46	y: 0.42	u: 0.26	v: 0.35	u': 0.26	v': 0.53		
红色比:47.22%	绿色比: 42.50%	蓝色比: 10.29%		光通量红色比:2.28%	光通量绿色比: 71.83%	光通量蓝色比: 25.89%	
相关色温(K):2743.00	光通量(lm):894.36	峰值波长(nm):631.60	色容差 :0.95				
明暗视觉比 :1.26	中心波长(nm):632.00	主波长(nm):583.11	质心波长(nm):586.90				
半宽度(nm):12.70	光通量红色比:25.89	光通量绿色比:71.83	光通量蓝色比:2.28				
黑体偏离duv:0.00	色纯度 %:64.17	LER(TM-30):327.01	辐射功率(mW):2734.94				
色域指数Rg :99.23	逼真度Rf :91.83	红光辐照度(uW/cm2):1250.94	近红辐照度(uW/cm2):72.93				
近红外辐照度(uW/cm2):5.92							
电参数							
电压(V):230.6000	电流(A):0.0400	功率(W):6.9500	功率因数 :0.7410				
能效 :140.1385	光效(Lm/W):128.6855	能效等级 :D					

产品型号:S14d-700-C	制造厂商:
产品编号:	Dongguan HongYu Lighting Technology Co.,LTD
测试人员:	测试单位:
备注:	测试日期:09/28/26

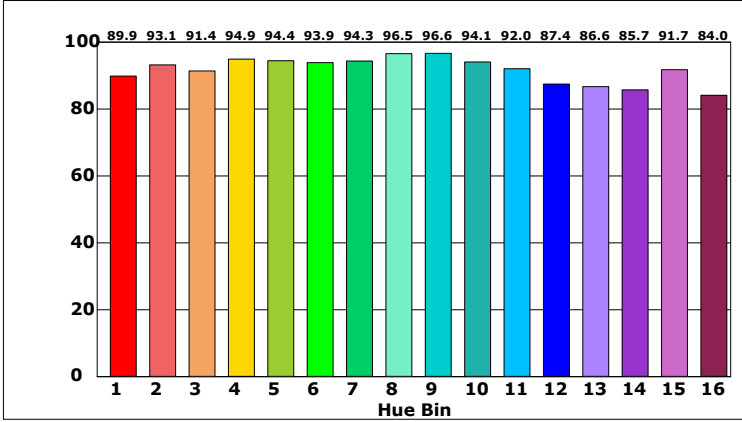
Rf: 91.8 CCT: 2743K u': 0.2598
Rg: 99.2 LER: 327.0 Duv: 0.00281 v': 0.5306



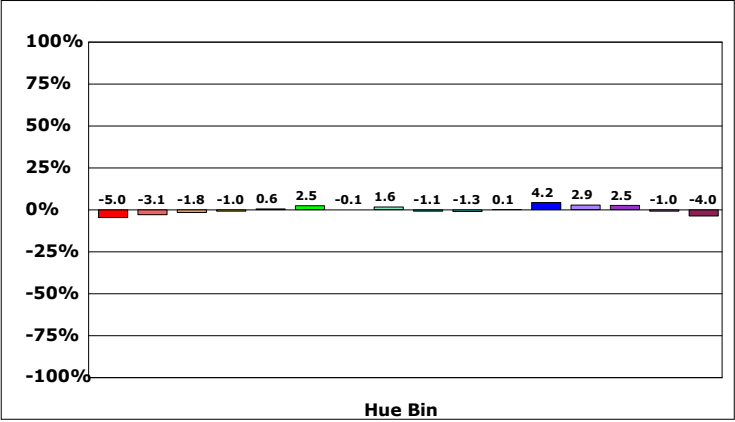
500			
Hue Bin	Rf	Chroma	Hue
1	89.9	-5.0%	-0.8%
2	93.1	-3.1%	1.4%
3	91.4	-1.8%	3.4%
4	94.9	-1.0%	1.8%
5	94.4	0.6%	3.9%
6	93.9	2.5%	2.0%
7	94.3	-0.1%	-2.3%
8	96.5	1.6%	-0.4%
9	96.6	-1.1%	-0.5%
10	94.1	-1.3%	2.2%
11	92.0	0.1%	4.8%
12	87.4	4.2%	-2.0%
13	86.6	2.9%	-8.7%
14	85.7	2.5%	-10.0%
15	91.7	-1.0%	-4.4%
16	84.0	-4.0%	-10.2%



Rf by Bue

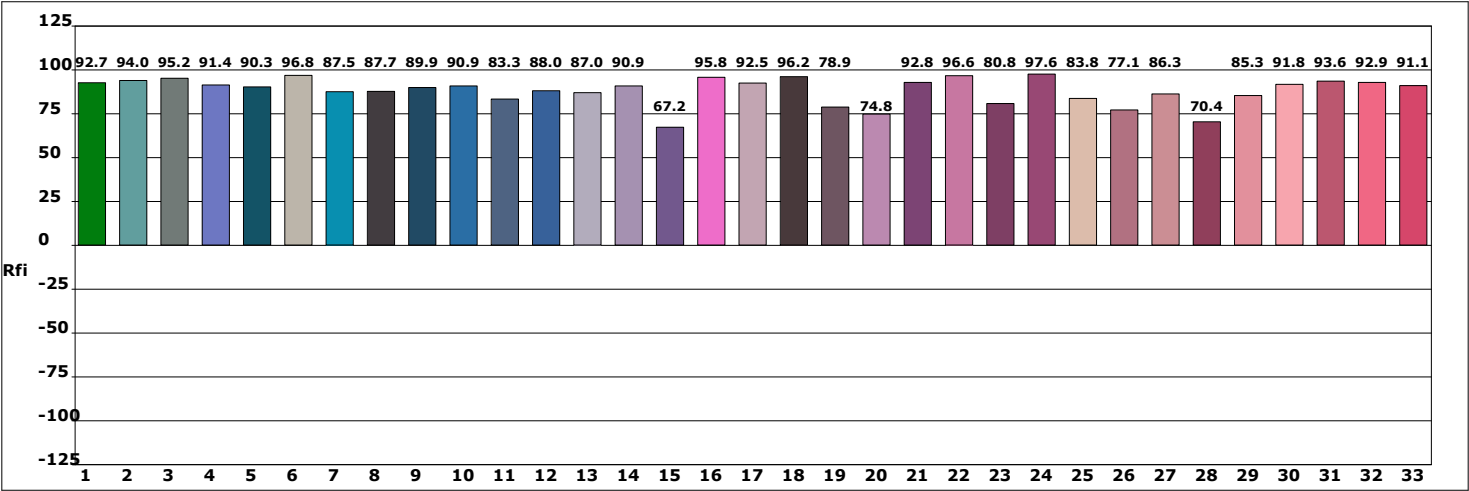
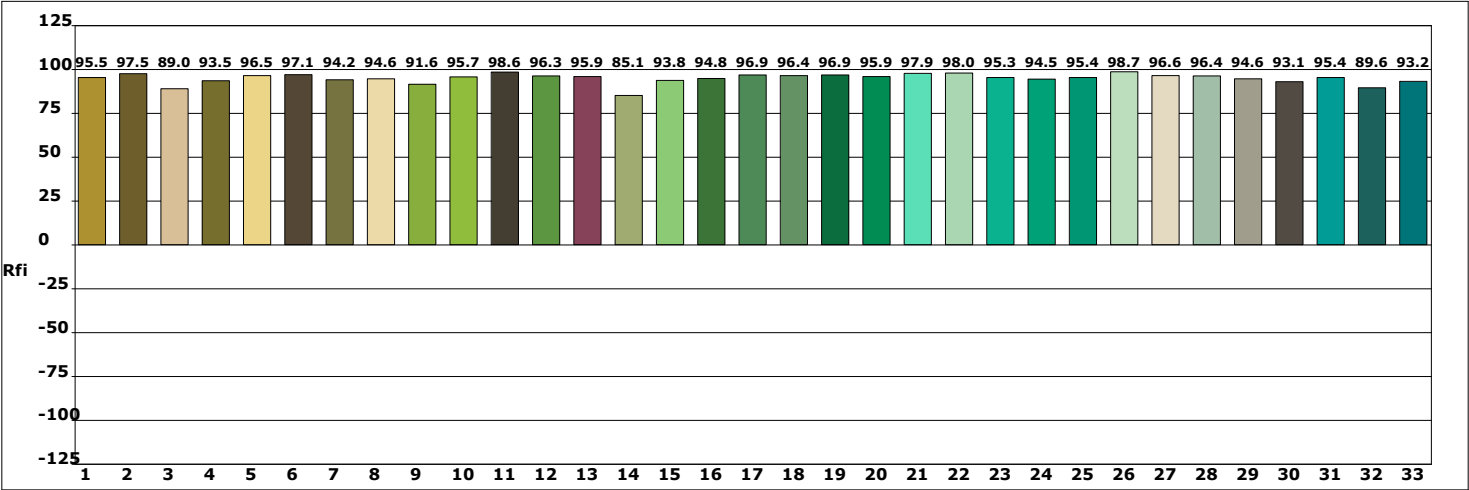
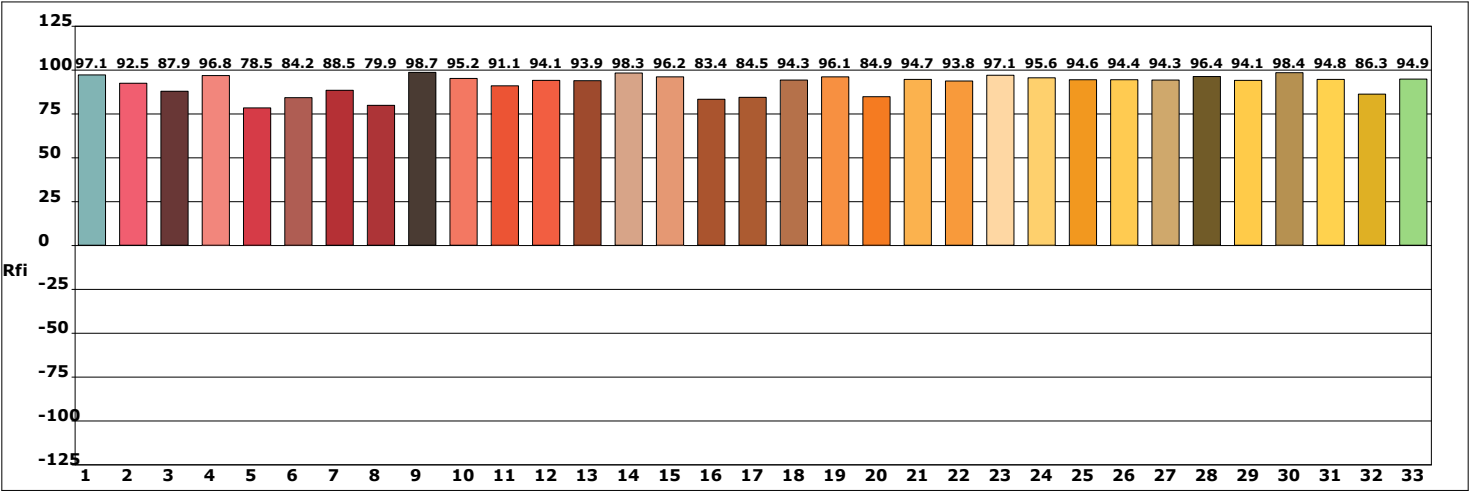


Chroma by Bue



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测试人员:
备注:

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Dongguan HongYu Lighting Technology Co.,LTD
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