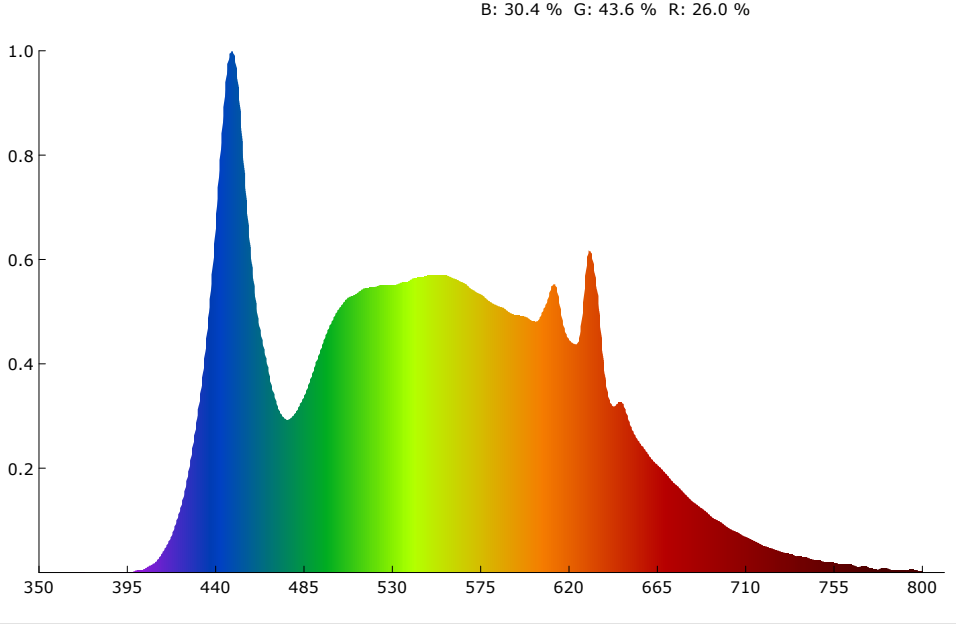
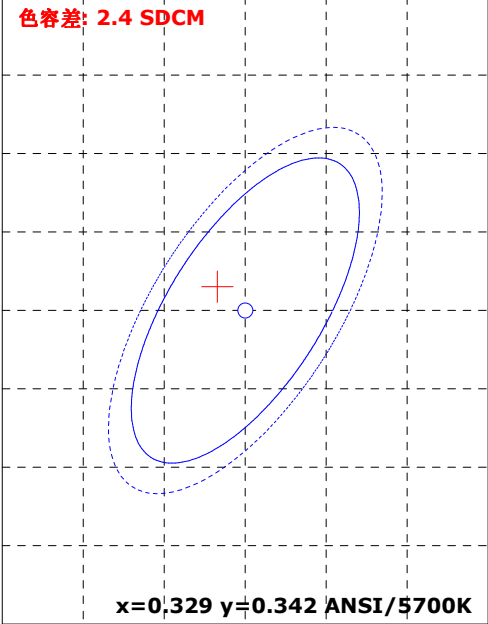


光谱图



SDCM



颜色参数:

坐标x: 0.3270 坐标y: 0.3432 坐标u: 0.2023 坐标v: 0.3185 坐标u': 0.2023 坐标v': 0.4778
红色比: 26.0 % 绿色比: 43.6 % 蓝色比: 30.4 % 光通量红色比: 15.1 % 光通量绿色比: 81.4 % 光通量蓝色比: 3.6 %

显色指数: 90.3 AvgR: 86.5
R1: 90.5 R2: 91.4 R3: 91.5 R4: 91.2 R5: 90.7 R6: 88.8 R7: 93.3 R8: 85.7
R9: 55.3 R10: 79.6 R11: 91.6 R12: 74.2 R13: 90.4 R14: 95.2 R15: 88.3

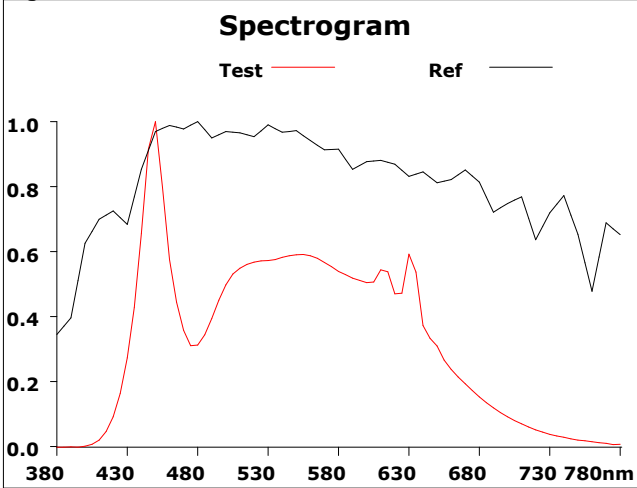
色温: 5747 K 光通量: 1263.443 lm 峰值波长: 448.6 nm 色容差: 2.4
明暗视觉比: 2.2 中心波长: 449.6 nm 主波长: 514.1 nm 质心波长: 548.3 nm
半宽度: 24.1 nm 色偏差: 0.00354 色纯度: 2.1 % 色质指数: 90.2
LER(TM-30): 300.1 辐射功率: 4210.6 mw 色域指数(Rg): 99.8 逼真度(Rf): 88.8
红光辐射功率: 1067.4 mw 近红辐射功率: 93.7 mw 远红辐射功率: 4.2 mw

电参数:

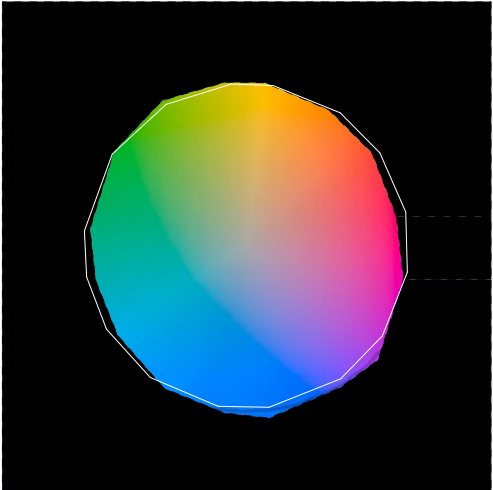
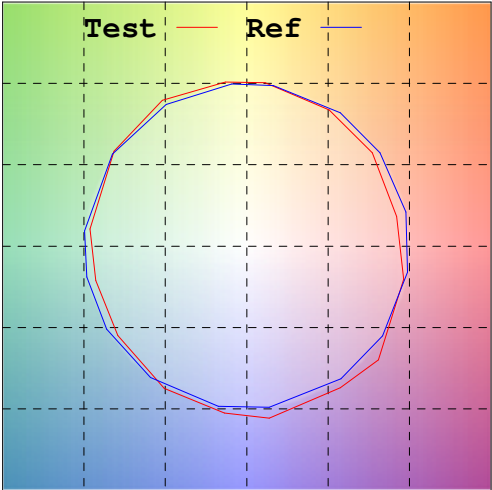
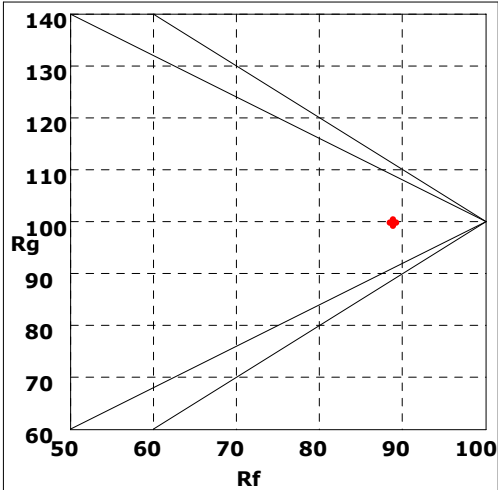
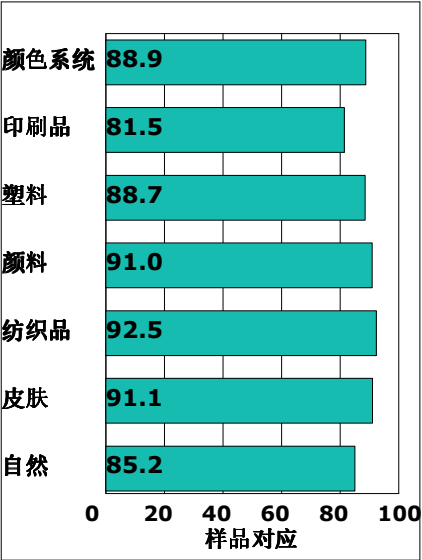
光效: 62.3 Lm/W 能效: 67.9 能效等级: G
电压: 221.4 V 电流: 0.095 A 功率: 20.270 W 功率因素: 0.959

产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:

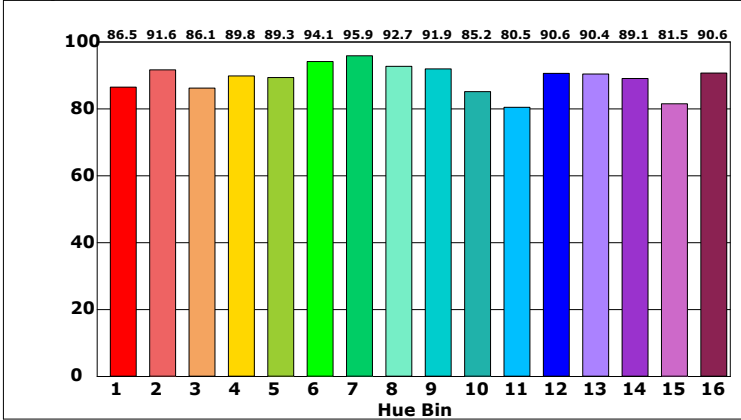
Rf: 88.8 CCT: 5747K u': 0.2023
Rg: 99.8 LER: 300.1 Duv: 0.00354 v': 0.4778



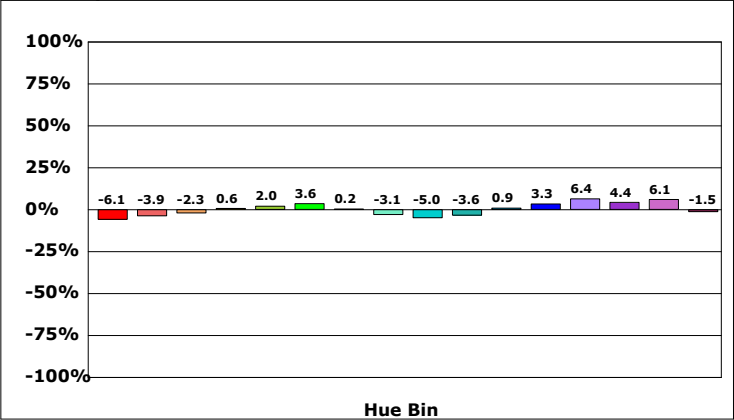
500			
Hue Bin	Rf	Chroma	Hue
1	86.5	-6.1%	-1.7%
2	91.6	-3.9%	2.6%
3	86.1	-2.3%	6.7%
4	89.8	0.6%	5.4%
5	89.3	2.0%	3.6%
6	94.1	3.6%	0.6%
7	95.9	0.2%	-2.1%
8	92.7	-3.1%	-1.8%
9	91.9	-5.0%	3.1%
10	85.2	-3.6%	7.2%
11	80.5	0.9%	10.8%
12	90.6	3.3%	4.4%
13	90.4	6.4%	-1.4%
14	89.1	4.4%	-3.4%
15	81.5	6.1%	-13.7%
16	90.6	-1.5%	-4.7%



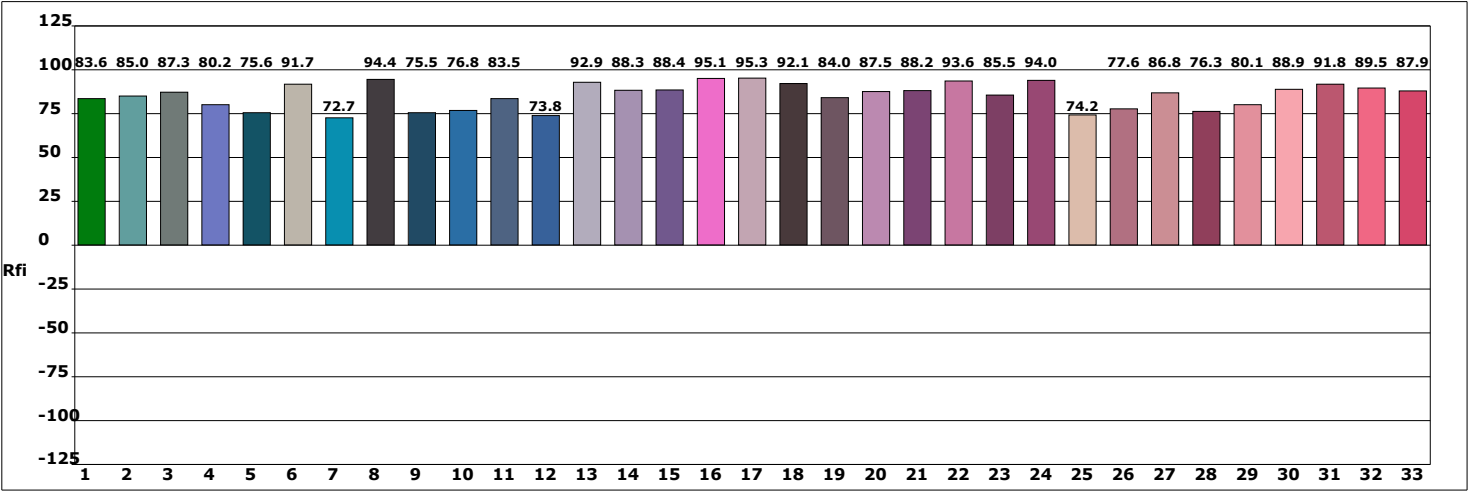
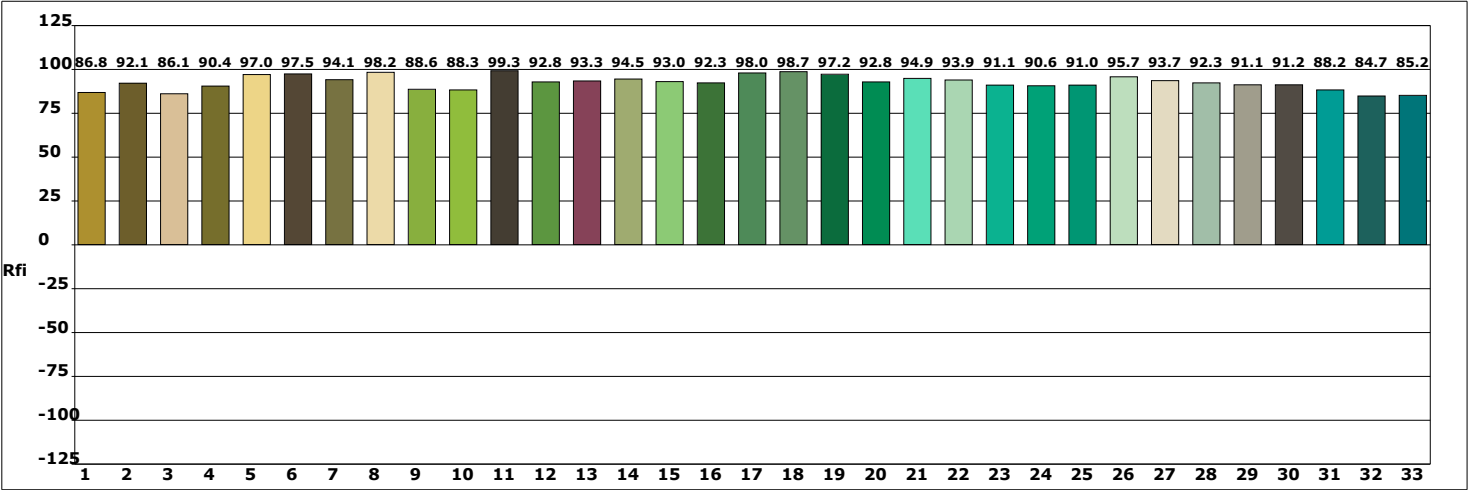
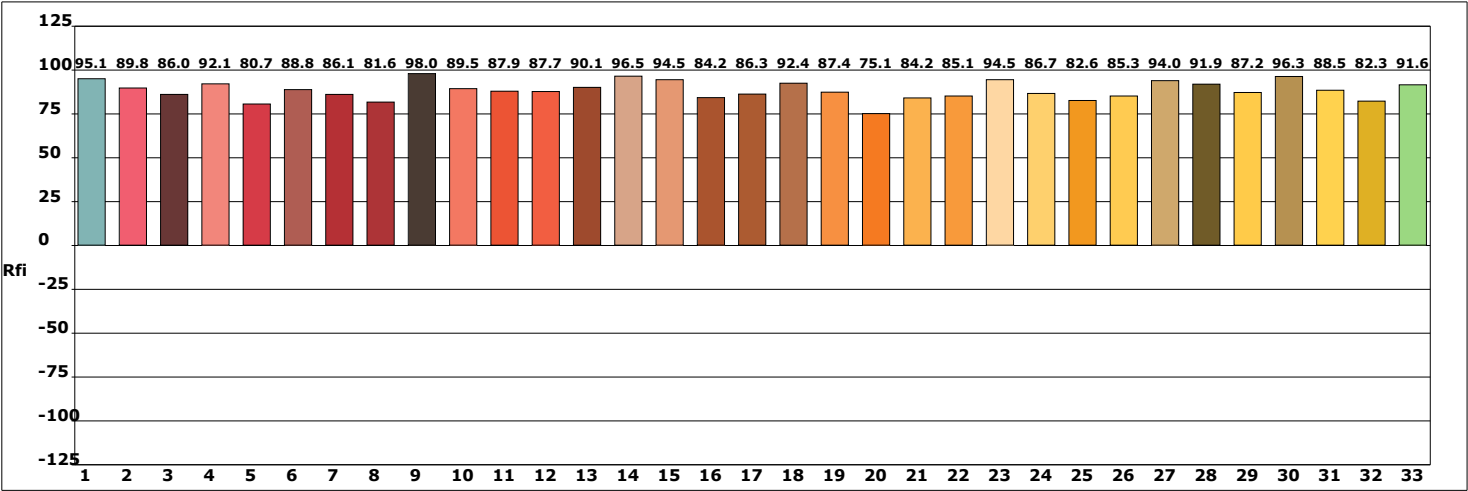
Rf by Bue



Chroma by Bue



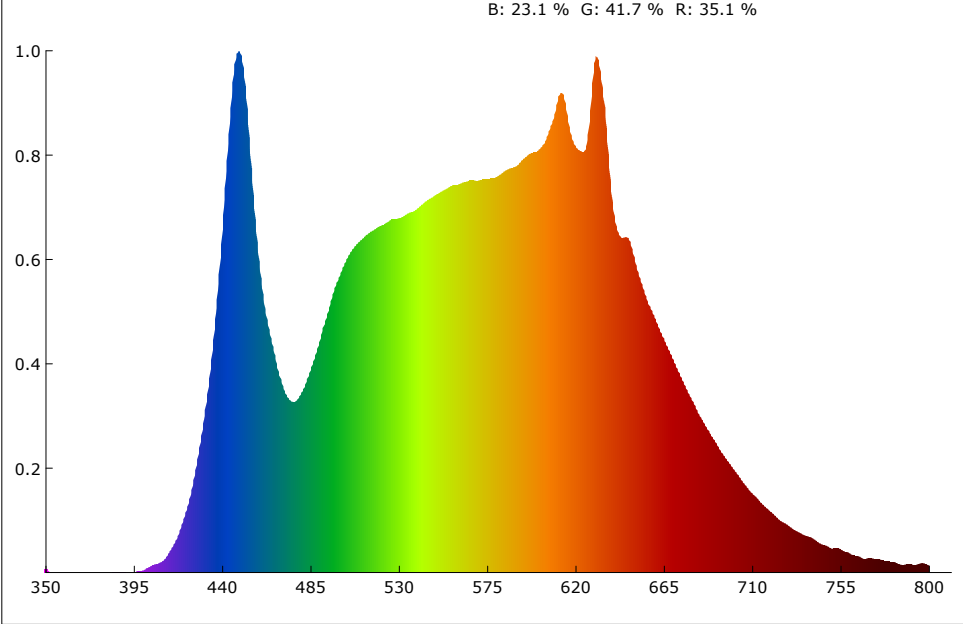
产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:



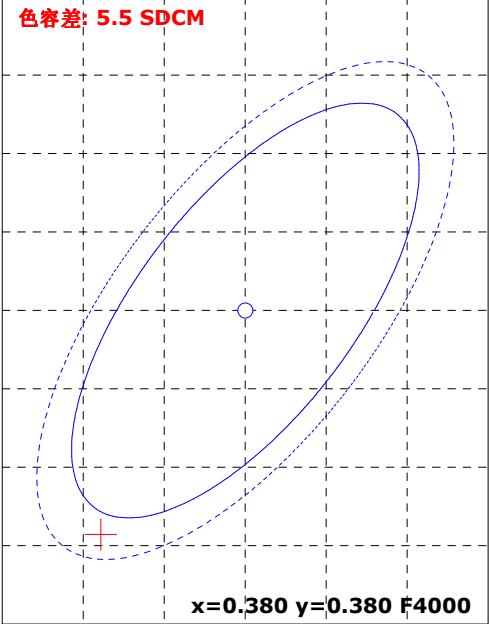
产品型号:
产品编号:
测试人员:
备注:

制造厂商:
测试单位:
测试日期:09/26/23

光谱图



SDCM



颜色参数:

坐标x: 0.3711 坐标y: 0.3657 坐标u: 0.2233 坐标v: 0.3301 坐标u': 0.2233 坐标v': 0.4951
红色比: 35.1 % 绿色比: 41.7 % 蓝色比: 23.1 % 光通量红色比: 19.1 % 光通量绿色比: 78.1 % 光通量蓝色比: 2.8 %

显色指数: 94.5 AvgR: 92.1
R1: 96.2 R2: 96.2 R3: 95.0 R4: 94.9 R5: 95.5 R6: 94.2 R7: 95.0 R8: 89.6
R9: 71.6 R10: 90.2 R11: 94.9 R12: 81.5 R13: 96.3 R14: 96.8 R15: 94.3

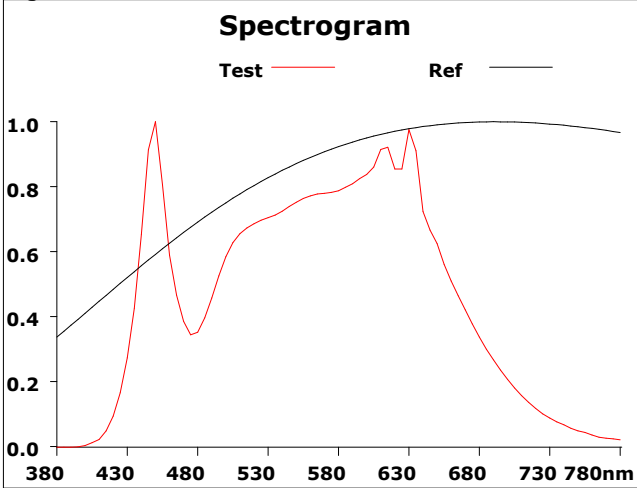
色温: 4191 K 光通量: 1147.943 lm 峰值波长: 448.6 nm 色容差: 5.5
明暗视觉比: 1.8 中心波长: 449.8 nm 主波长: 580.0 nm 质心波长: 567.2 nm
半宽度: 24.5 nm 色偏差: -0.00244 色纯度: 21.1 % 色质指数: 87.8
LER(TM-30): 295.6 辐射功率: 3883.3 mw 色域指数(Rg): 101.4 逼真度(Rf): 91.5
红光辐射功率: 1312.5 mw 近红辐射功率: 138.3 mw 远红辐射功率: 7.8 mw

电参数:

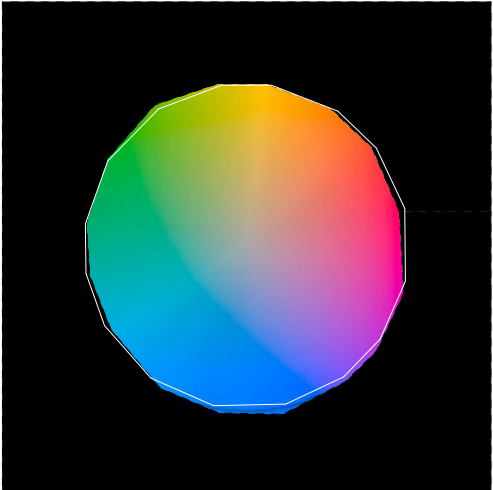
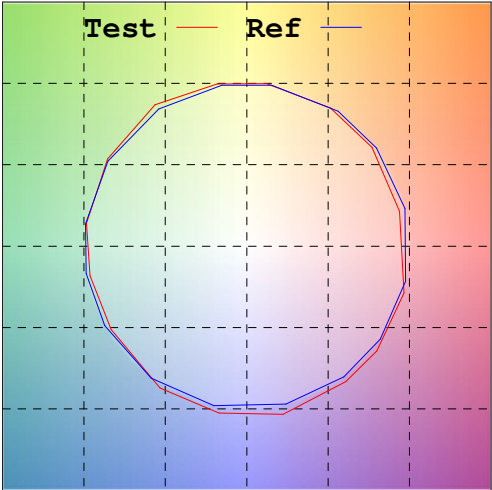
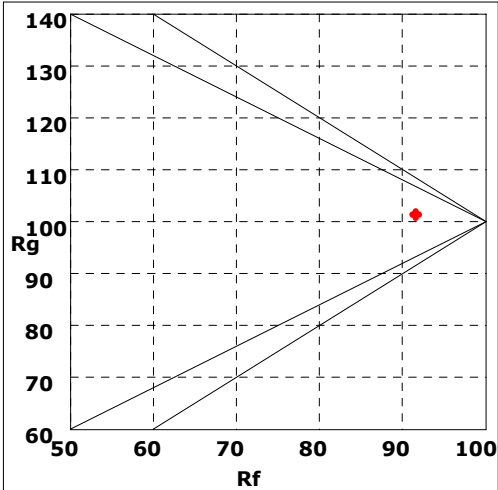
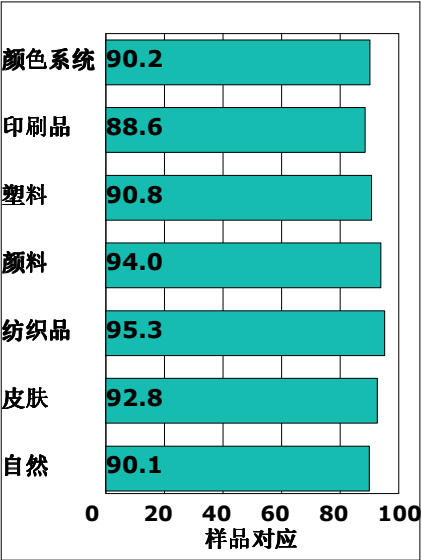
光效: 56.8 Lm/W 能效: 61.8 能效等级: G
电压: 221.4 V 电流: 0.095 A 功率: 20.220 W 功率因素: 0.959

产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:

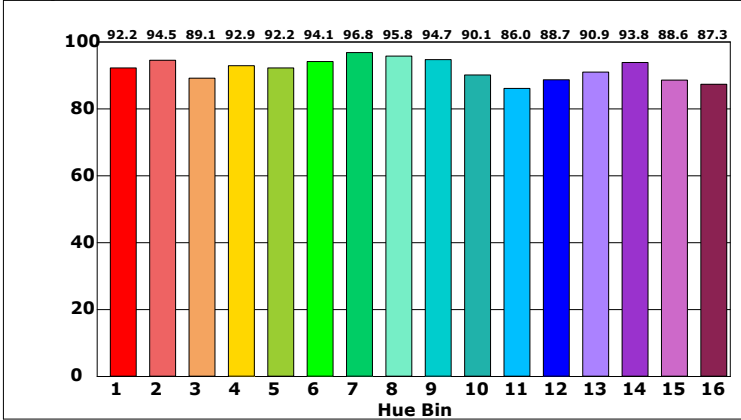
Rf: 91.5 CCT: 4191K u': 0.2233
Rg: 101.4 LER: 295.6 Duv: -0.00244 v': 0.4951



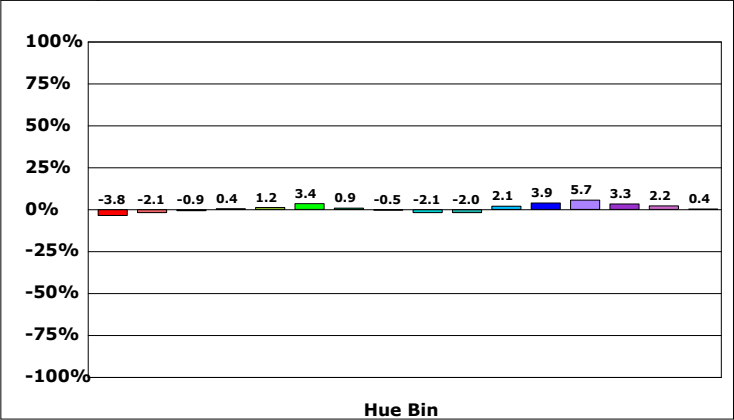
500			
Hue Bin	Rf	Chroma	Hue
1	92.2	-3.8%	-1.0%
2	94.5	-2.1%	1.8%
3	89.1	-0.9%	5.0%
4	92.9	0.4%	3.4%
5	92.2	1.2%	2.7%
6	94.1	3.4%	0.6%
7	96.8	0.9%	-1.1%
8	95.8	-0.5%	-0.5%
9	94.7	-2.1%	1.7%
10	90.1	-2.0%	4.1%
11	86.0	2.1%	8.0%
12	88.7	3.9%	4.1%
13	90.9	5.7%	-2.9%
14	93.8	3.3%	-0.7%
15	88.6	2.2%	-7.5%
16	87.3	0.4%	-7.4%



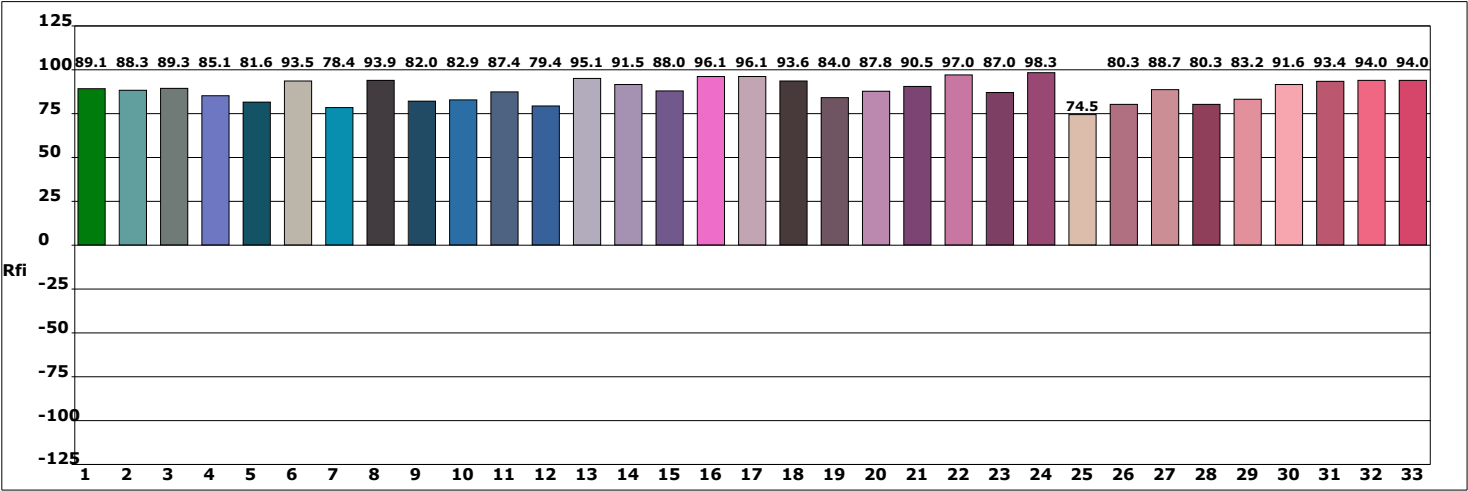
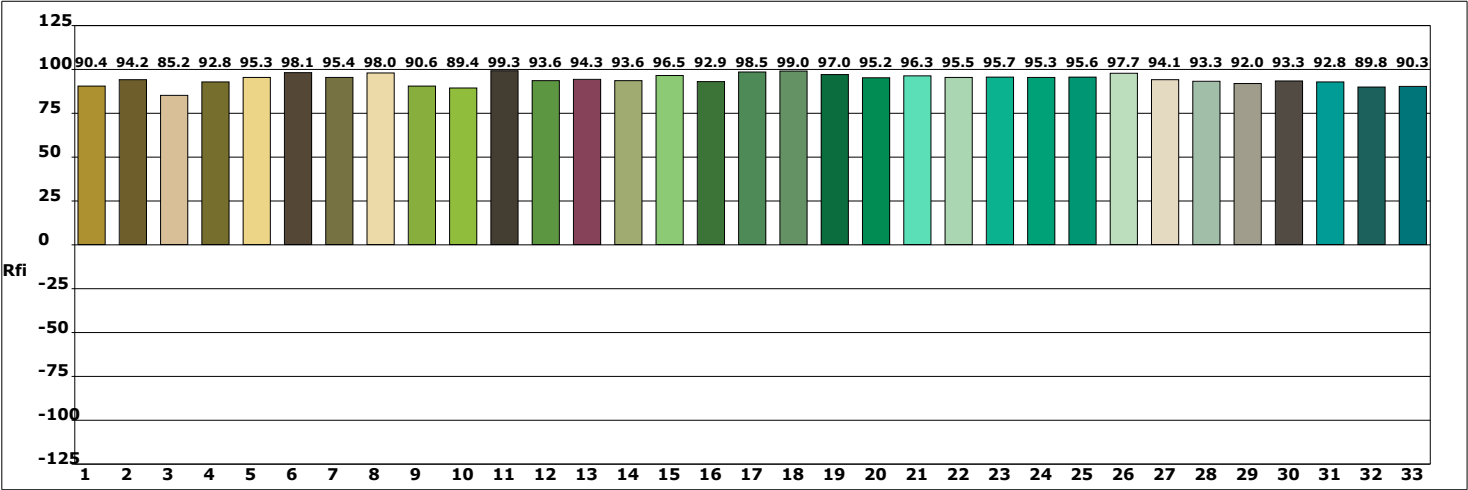
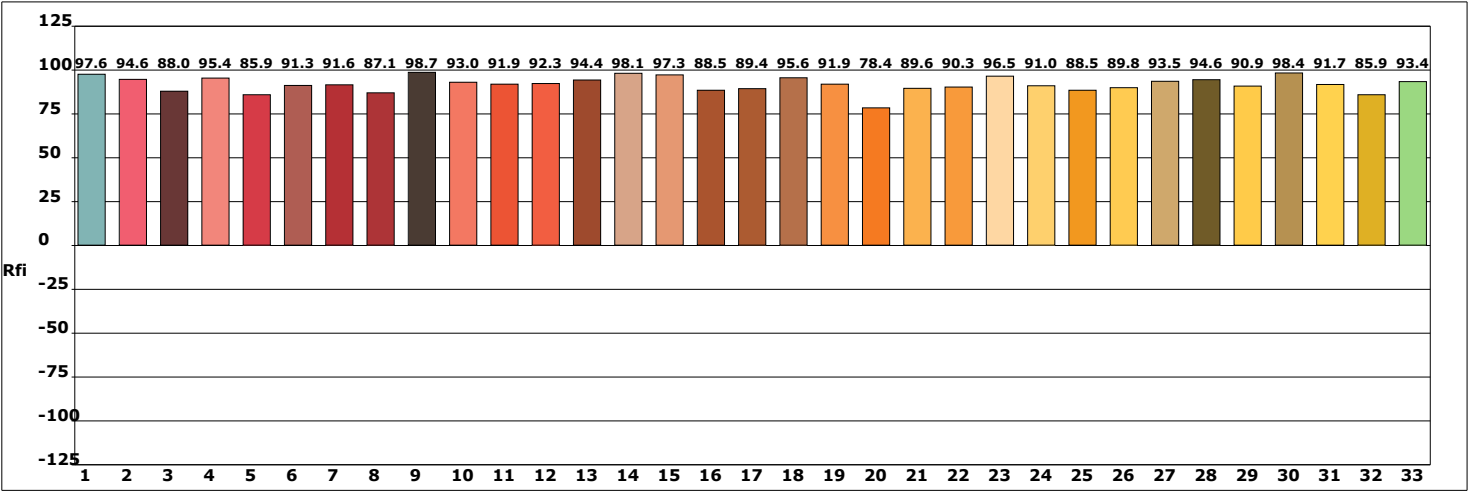
Rf by Bue



Chroma by Bue



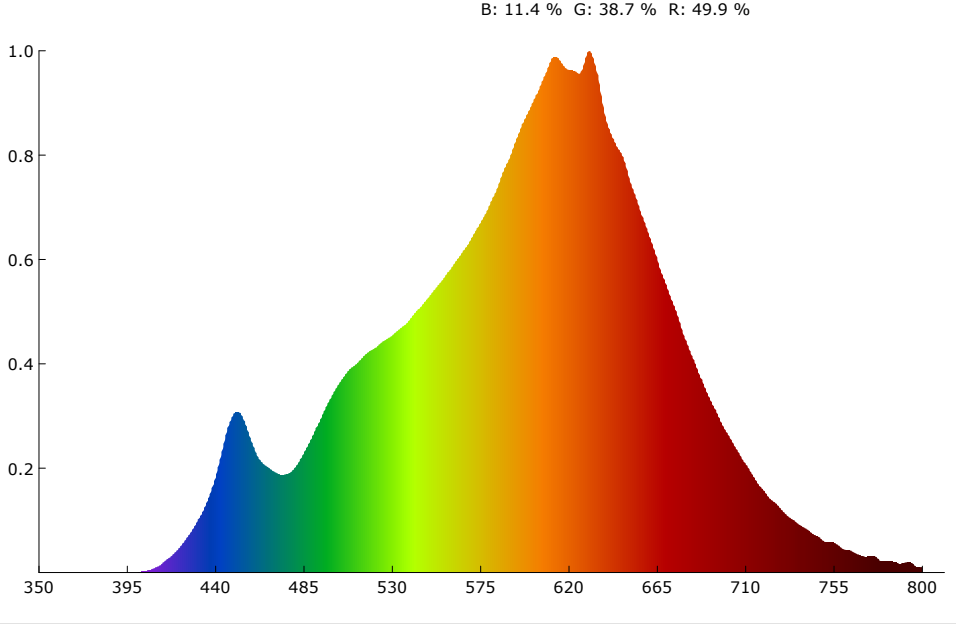
产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:



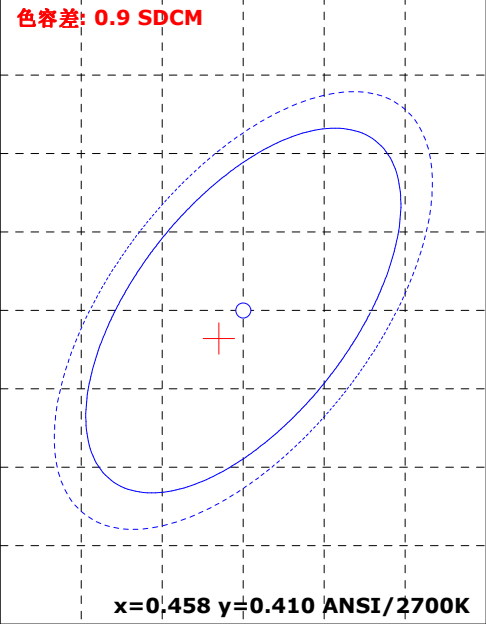
产品型号:
产品编号:
测试人员:
备注:

制造厂商:
测试单位:
测试日期:09/26/23

光谱图



SDCM



颜色参数:

坐标x: 0.4563 坐标y: 0.4083 坐标u: 0.2612 坐标v: 0.3506 坐标u': 0.2612 坐标v': 0.5259
红色比: 49.9 % 绿色比: 38.7 % 蓝色比: 11.4 % 光通量红色比: 25.6 % 光通量绿色比: 72.8 % 光通量蓝色比: 1.6 %

显色指数: 93.3 AvgR: 91.4
R1: 94.1 R2: 98.1 R3: 97.9 R4: 94.8 R5: 95.1 R6: 97.4 R7: 90.0 R8: 79.0
R9: 55.2 R10: 95.6 R11: 97.5 R12: 93.3 R13: 95.4 R14: 99.6 R15: 88.3

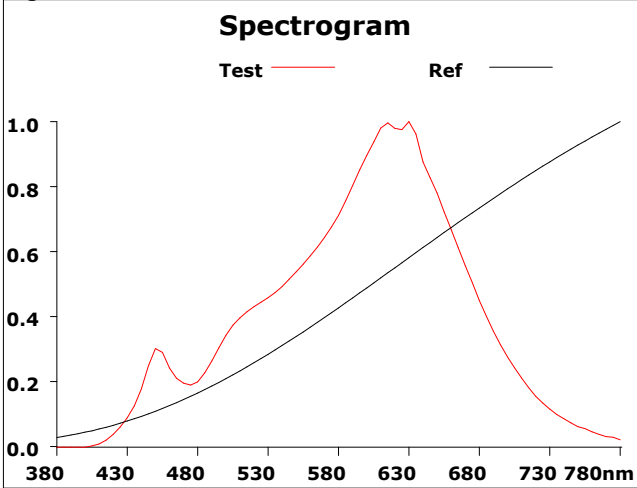
色温: 2733 K 光通量: 944.906 lm 峰值波长: 630.5 nm 色容差: 0.9
明暗视觉比: 1.3 中心波长: 608.9 nm 主波长: 584.2 nm 质心波长: 596.2 nm
半宽度: 131.3 nm 色偏差: -0.00056 色纯度: 59.5 % 色质指数: 88.7
LER(TM-30): 289.4 辐射功率: 3264.9 mw 色域指数(Rg): 99.1 逼真度(Rf): 92.6
红光辐射功率: 1535.7 mw 近红辐射功率: 179.4 mw 远红辐射功率: 8.2 mw

电参数:

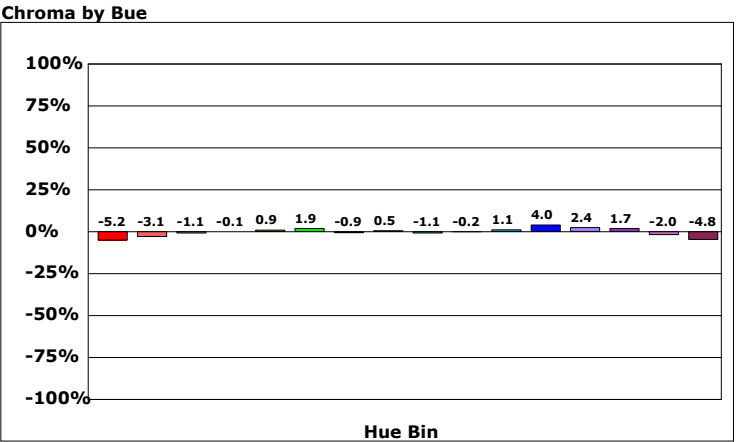
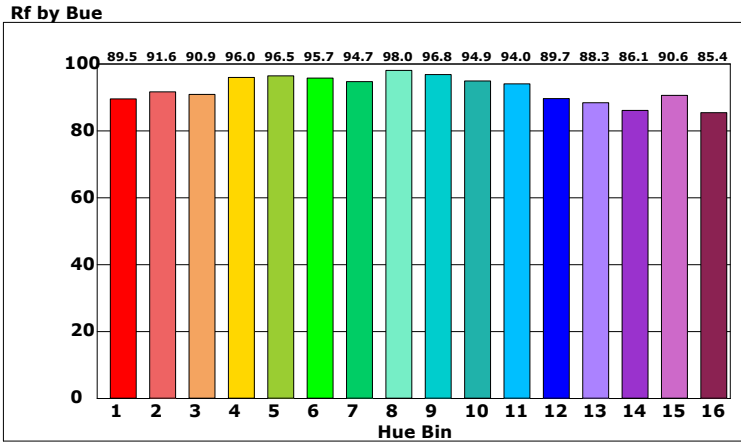
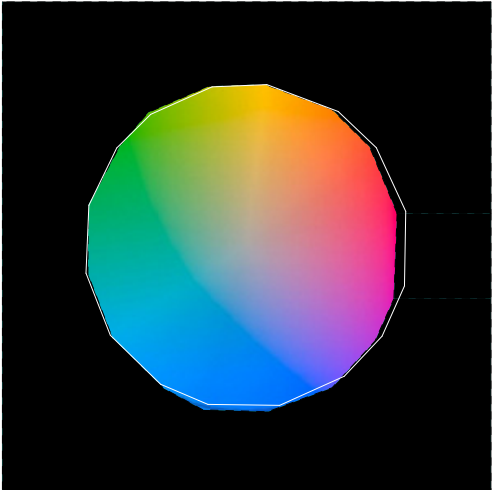
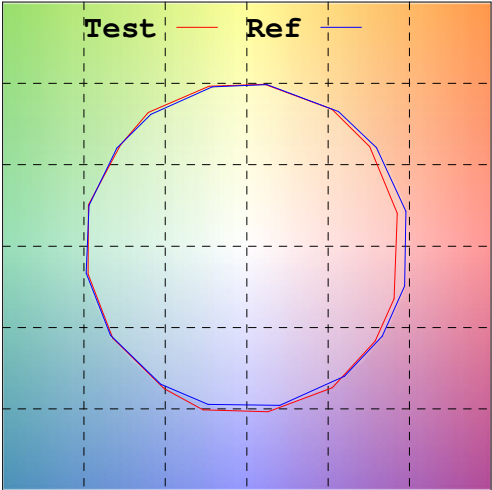
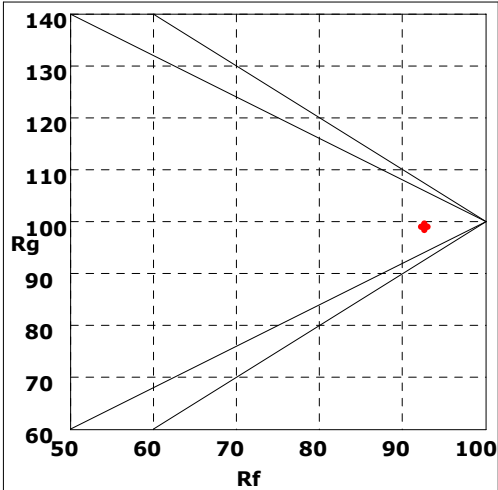
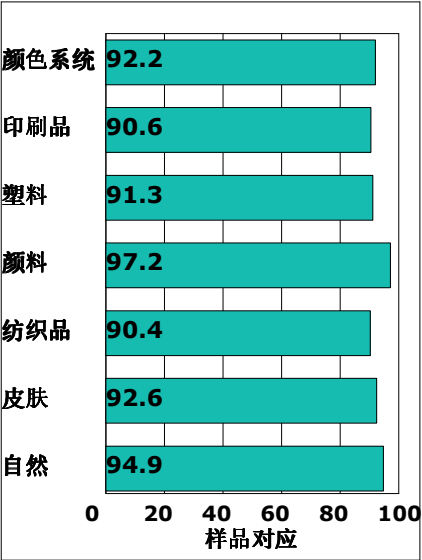
光效: 47.2 Lm/W 能效: 51.5 能效等级: G
电压: 221.4 V 电流: 0.094 A 功率: 20.000 W 功率因素: 0.958

产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:

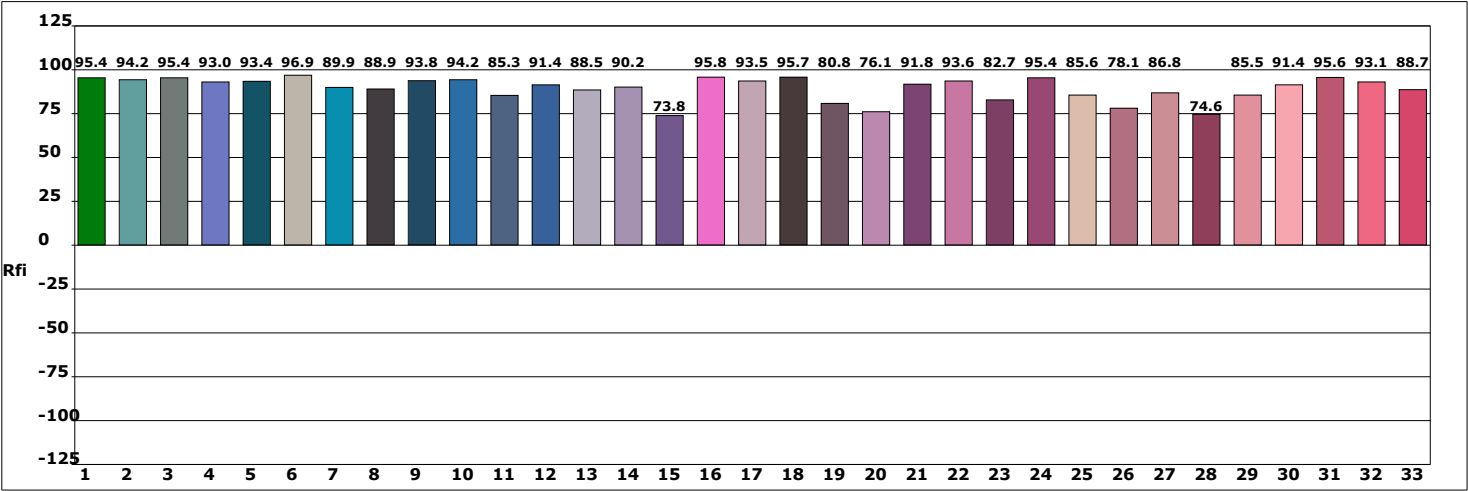
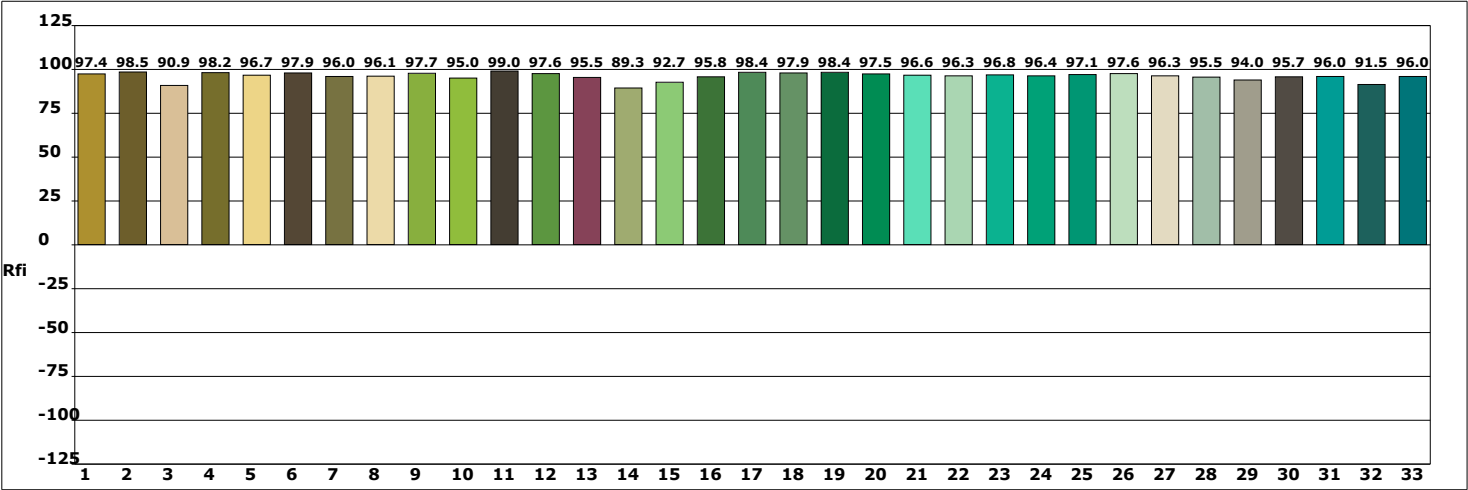
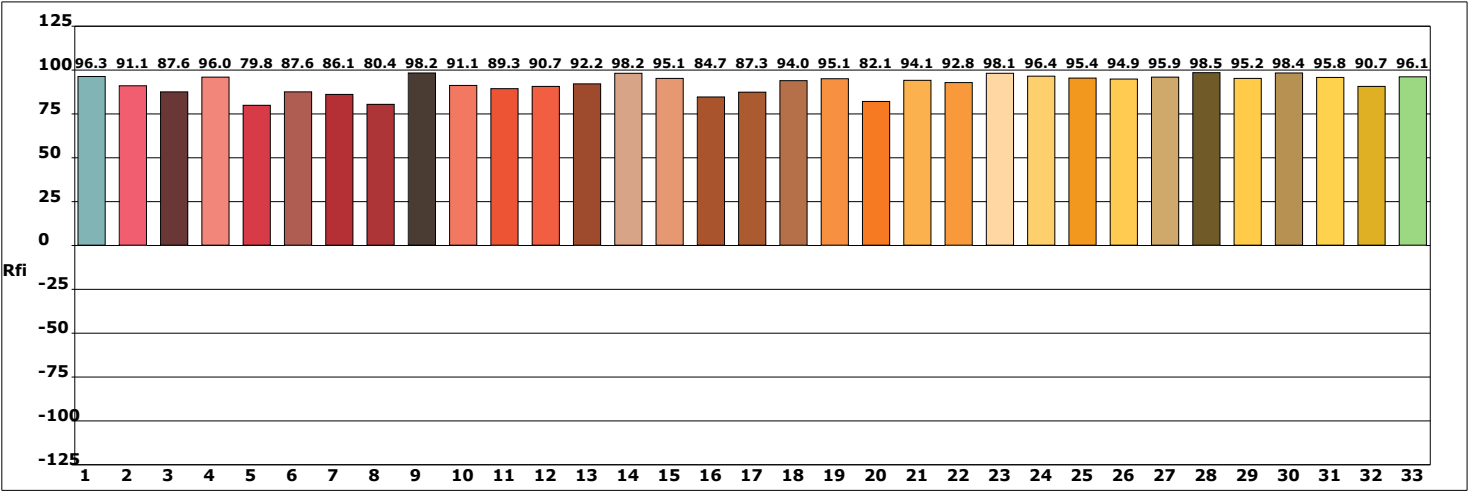
Rf: 92.6 CCT: 2733K u': 0.2612
Rg: 99.1 LER: 289.4 Duv: -0.00056 v': 0.5259



500			
Hue Bin	Rf	Chroma	Hue
1	89.5	-5.2%	0.0%
2	91.6	-3.1%	2.8%
3	90.9	-1.1%	4.1%
4	96.0	-0.1%	1.4%
5	96.5	0.9%	1.9%
6	95.7	1.9%	0.6%
7	94.7	-0.9%	-2.6%
8	98.0	0.5%	-0.2%
9	96.8	-1.1%	0.8%
10	94.9	-0.2%	2.4%
11	94.0	1.1%	3.3%
12	89.7	4.0%	-2.6%
13	88.3	2.4%	-7.8%
14	86.1	1.7%	-10.3%
15	90.6	-2.0%	-4.8%
16	85.4	-4.8%	-9.0%



产品型号: 制造厂商:
产品编号: 测试单位:
测试人员: 测试日期:09/26/23
备注:



产品型号:
产品编号:
测试人员:
备注:

制造厂商:
测试单位:
测试日期:09/26/23