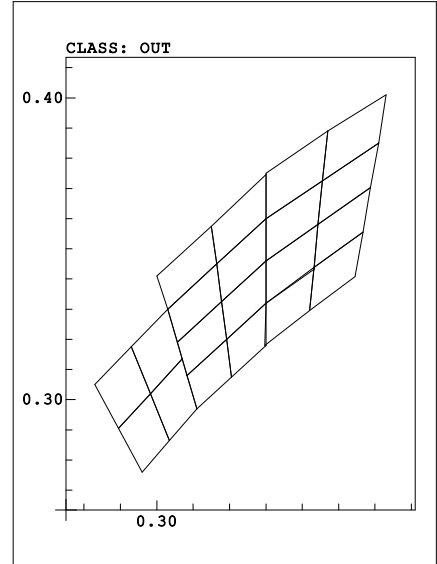
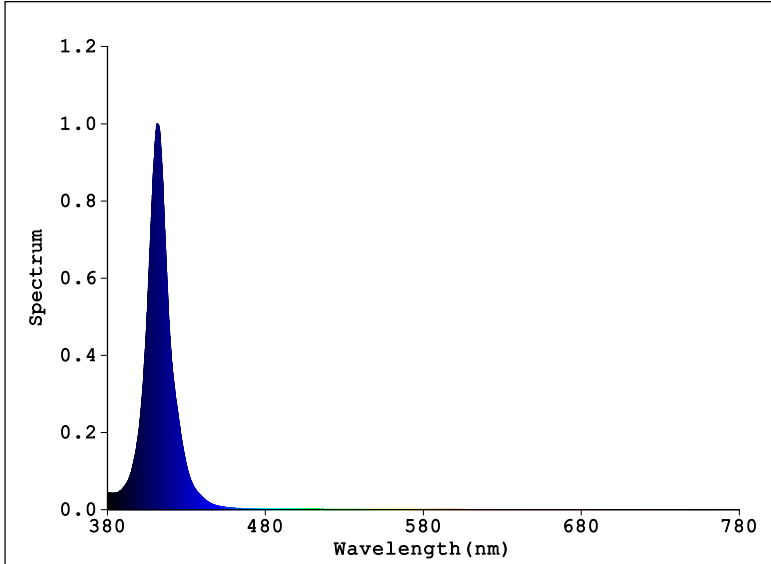


**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate:  $x=0.1722$   $y=0.0158$   $u'=0.2420$   $v'=0.0501$   $duv=-2.405e-001$   
 Tc=1000000K Dominant WL:Ld=432.2nm Purity=97.5%  
 Ratio:R=4.9% G=49.6% B=45.6% Peak WL:Lp=411.6nm HWL:13.7nm  
 Render Index:Ra=-50.6  
 R1 =40 R2 =-27 R3 =-168 R4 =-131 R5 =34 R6 =-17 R7 =-71  
 R8 =-65 R9 =-133 R10=-233 R11=-122 R12=-109 R13=41 R14=-39 R15=67

**Photo Parameters:**

Flux = 0.2567 lm Eff. : 2.87 lm/W Fe = 47.22 mW

**Electrical parameters:**

VF = 2.991 V IF = 29.90 mA P = 89.43 mW Ch1  
 LEVEL:405 WHITE:OUT

Status: T=950.00ms Ip=51346 (78%) [PHAD=99] [ HAAS2000\_V1\_USB ] V2.00.167

Model:烤后  
 Tester:DAMIN  
 Temperature:25.3Deg  
 Manufactory:BIT  
 Assessor:damin  
 System:WY + HAAS2000\_V1\_USB

Number:33764  
 Date:2020-03-11  
 Humidity:65.0%  
 Remarks:暖白4#