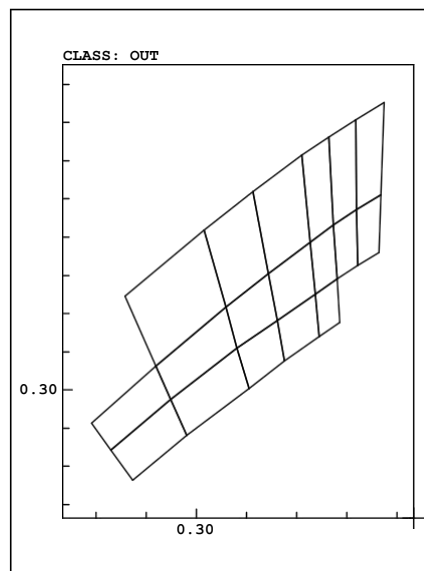
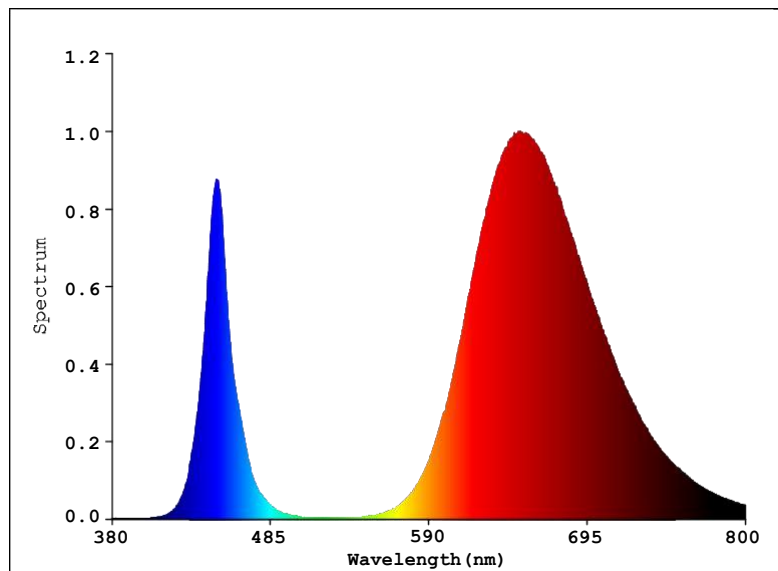


# Test report

## EVERFINE ATA Test Report

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### Spectrum Test Report



#### Color Parameters:

Chromaticity Coordinate:  $x=0.4306$   $y=0.1840$  /  $u'=0.3963$   $v'=0.3810$   $duv=1.044e-001$

Tc=1214K Dominant WL:Ld=-513.6nm Purity=32.1%

Ratio:R=74.1% G=19.9% B=6.0% Peak WL:Lp=650.7nm HWL:90.8nm

Render Index:Ra=8.3 [A]

R1 =83.8 R2 =17.9 R3 =-56.9 R4 =9.4 R5 =55.3 R6 =-62.7 R7 =-14.3

R8 =33.8 R9 =58.5 R10=-80.1 R11=22.5 R12=-371.9R13=50.9 R14=17.5 R15=79.3

TM30 Parameters: Rf = 0.0, Rg:208.6

CQS Parameters: GAI\_EES = 68.0, GAI\_BB8:2257.8 , GAI\_BB15 = 1264.2, CQS\_Qa:0.0

#### Photo Parameters:

Flux = 1808 lm Eff. : 34.63 lm/W Fe = 20277 mW

#### Electrical parameters:

VF = 29.83 V IF = 1750 mA P = 52202 mW Ch1 PF = 1.0000

LEVEL:OUT WHITE:OUT

Status: T=200.00ms Ip=42182 (64%) [ HAAS2000\_V3\_USB ] V2.00.117T

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Model:Z100-TY

Tester:

Temperature:Deg

Manufacturer:

Assessor:damin

System:WY + HAAS2000\_V3\_USB

Number:1

Date:2018-10-29 09-45

Humidity:%

Remarks:10S5P-PR45