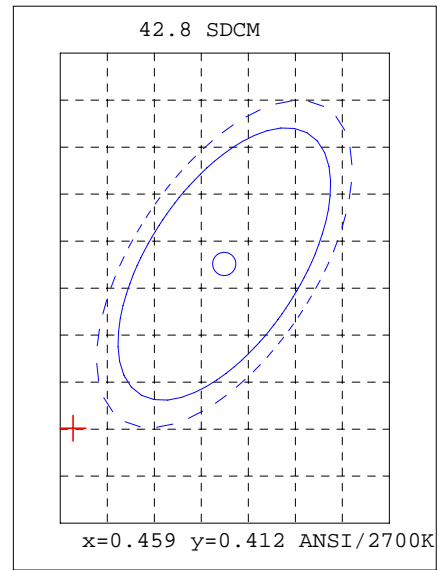
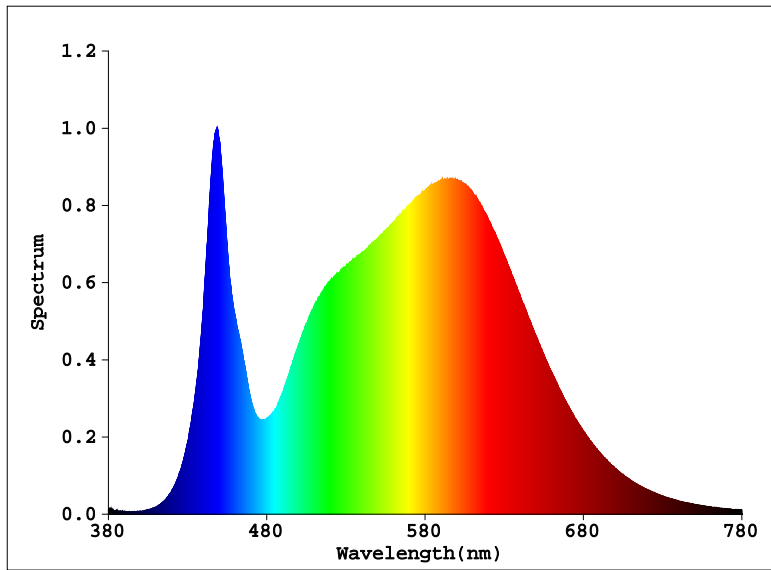


Spectrum Test Report

NAME: Linear high bay	TYPE:LED	WEIGHT:
DIM.:	SPEC.:	SERIAL No.:
MFR.:		



Color Parameters:

Chromaticity Coordinate: $x=0.3786$ $y=0.3769$ / $u'=0.2239$ $v'=0.5014$ $duv=0.00058$

Tc=4051K Dominant WL:Ld=578.5nm Purity=26.7%

Ratio:R=18.2% G=78.2% B=3.5% Peak WL:Lp=448.8nm HWL:21.4nm

Render Index:Ra=83.6

R1 =82 R2 =89 R3 =94 R4 =84 R5 =82 R6 =84 R7 =87
 R8 =67 R9 =13 R10=73 R11=83 R12=64 R13=83 R14=97 R15=76

Status: T=95.00ms Ip=45004 (69%) [HAAS-2000(CAN)]

Electrical: U=347V I=0.5493A P=190.1W PF=0.9972

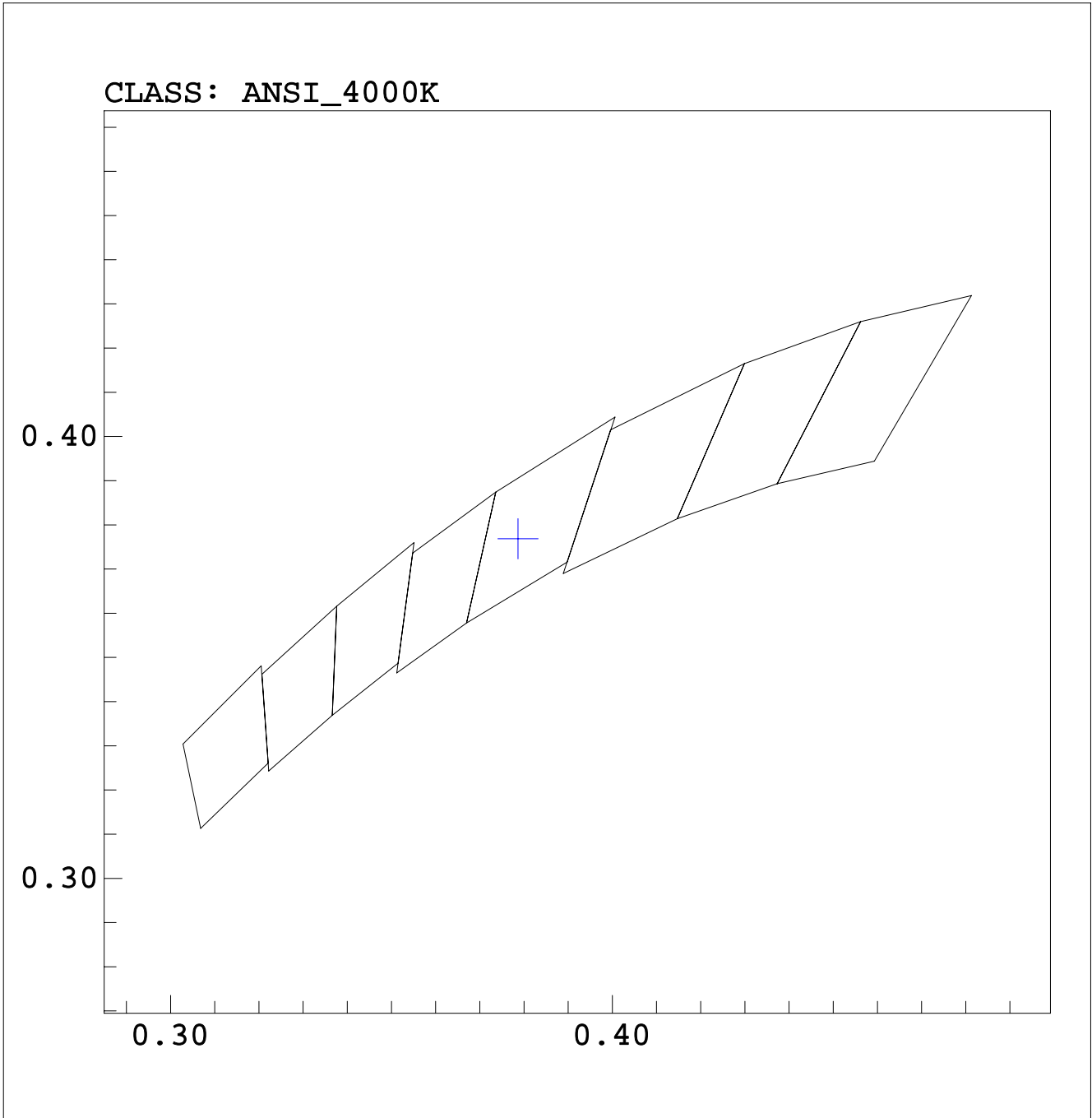
Tester:Derek Lai
 Temperature: 25.0Deg
 Manufactory:

Date:2018-09-29
 Humidity: 41.1%
 Remarks:

System:HAAS-2000(CAN)

Standard: ANSIC78-377_White.WCL

CIE x,y: x = 0.3786 , y = 0.3769



Tester: Derek Lai
Temperature: 25.0Deg
Manufactory:

Date: 2018-09-29
Humidity: 41.1%
Remarks:

System: HAAS-2000 (CAN)