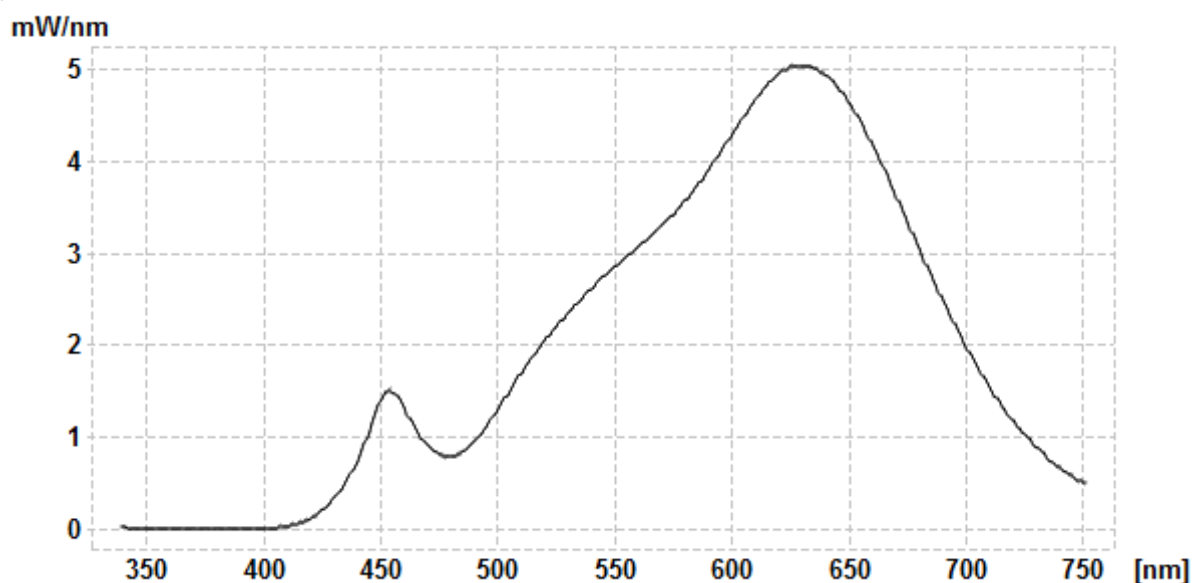


## MEASURING REPORT

FastVoice Blog  
 Zertifikation gemäß CIE  
 LEDARE 202-603-51  
 Datum 2014-01-06  
 Verbrauch: 4W  
 Powerfactor: 0,59



### Results

#### Farbkoordinaten

CIE 1931 2° observer	CIE 1964 10° observer
x = 0,4654 y = 0,4131 Y = 224,32 lm	x = 0,4711 y = 0,4098 Y = 234,70
u' = 0,2650 v' = 0,5291	u' = 0,2701 v' = 0,5287
L = 70,39 a = 15,10 b = 49,89	L = 70,16 a = 17,65 b = 50,15

X = 252,74	X = 269,79
Y = 224,32	Y = 234,70
Z = 65,99	Z = 68,22

**Andere**

Correlated Color Temperature (CCT) = 2643 K

Chromaticity Error = 0,001

Color Peak = 630,62 nm

Color Peak Value = 5,03

Lambda2 = 152,52 nm

Radiometric = 813,36 mW

Color Dominant = 584,3 nm

**Metamerieindex**

Mlvis = 2,8

Miuv = 4,0

**Farbwiedergabeindex**

Ra = 93,1

R1 = 93,6; R2 = 95,5; R3 = 95,3; R4 = 93,7; R5 = 92,6; R6 = 94,3; R7 = 94,2; R8 = 85,5; R9 = 67,0;

R10 = 87,8; R11 = 93,8; R12 = 81,9; R13 = 94,0; R14 = 96,2