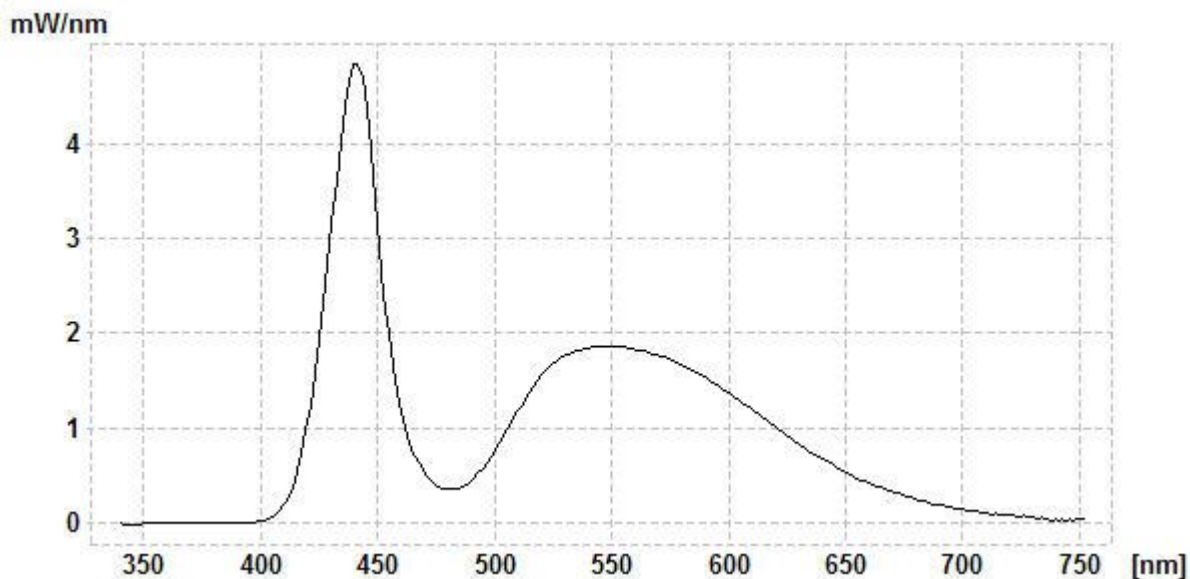


MEASURING REPORT

edi-t d1
Certyfikacja zgodnie zCIE
Media Jet Sp. z o.o.
Data 2012-10-18 12:37
Leszek Konaszewski
0;0;0;0



Results

Współrzędne chromatyczności

CIE 1931 2° observer	CIE 1964 10° observer
x = 0.2942 y = 0.2924 Y = 109.64 lm	x = 0.2977 y = 0.2847 Y = 117.61
u' = 0.1988 v' = 0.4445	u' = 0.2046 v' = 0.4402
L = 60.99 a = 0.68 b = -16.24	L = 60.31 a = 4.93 b = -17.91
X = 110.32 Y = 109.64 Z = 154.99	X = 122.98 Y = 117.61 Z = 172.47

Inne

Correlated Color Temperature (CCT) = 8451 K
Chromaticity Error = 0.019
Color Peak = 441.09 nm
Color Peak Value = 4.84
Radiometric = 380.13 mW
Color Dominant = 578.3 nm

Metamerism Indices

MIvis = 2.0
Miuv = 9.3

Rendering Indices

Ra = 69.6

R1 = 74.9; R2 = 69.7; R3 = 62.9; R4 = 72.2; R5 = 76.4; R6 = 62.0; R7 = 72.0; R8 = 67.0; R9 = -8.3;
R10 = 25.3; R11 = 78.1; R12 = 47.4; R13 = 70.7; R14 = 78.6