LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

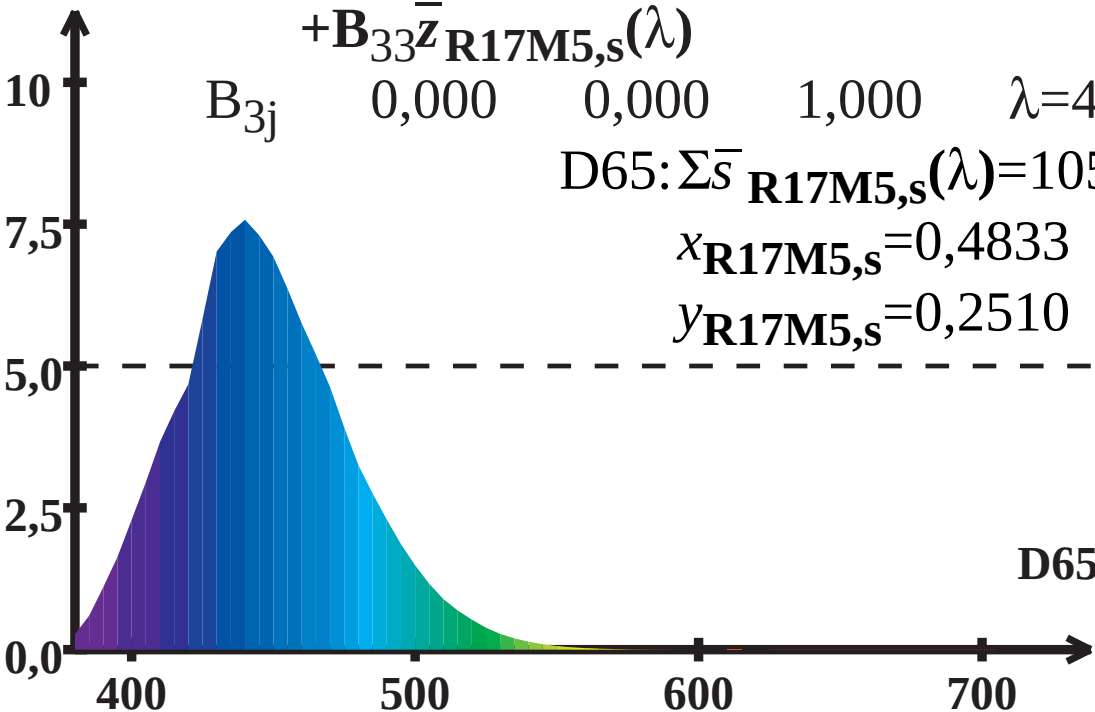
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)+B_{33}\bar{z}_{R17M5,s}(\lambda)$

B_{3j}	0,000	0,000	1,000	λ=440

D65: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=105,57

$x_{R17M5,s}$=0,4833

$y_{R17M5,s}$=0,2510



CG600−6A_1

LMS_R17M5-Zapfen-Empfindlichkeit $Y_{sum}=100$

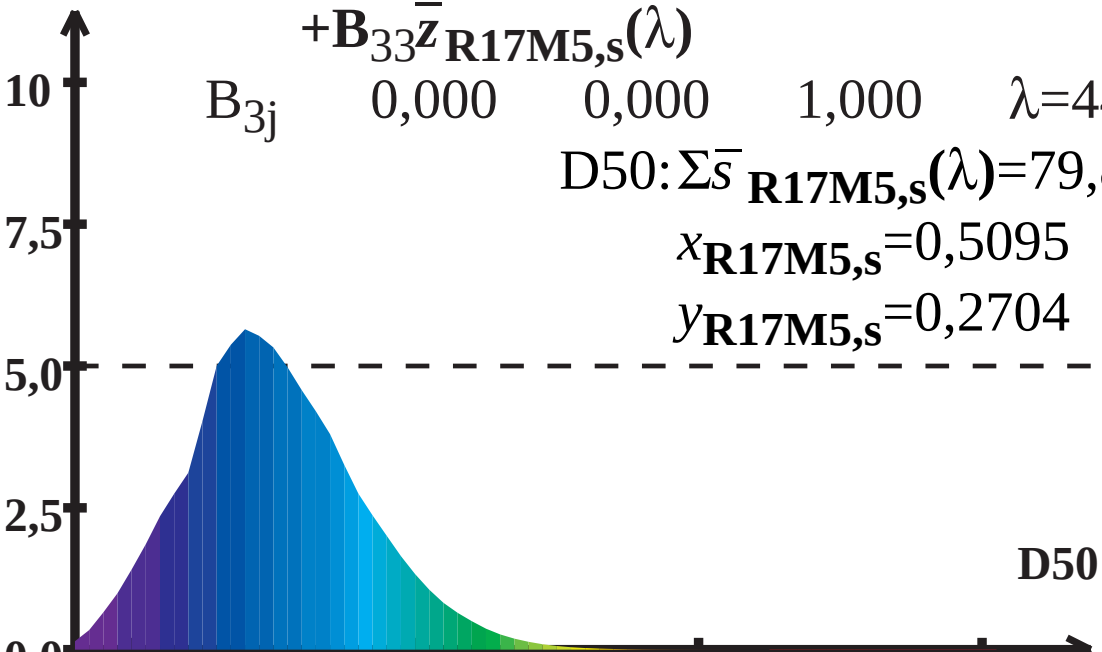
$$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)+B_{33}\bar{z}_{R17M5,s}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

D50: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=79,80

$x_{R17M5,s}$=0,5095

$y_{R17M5,s}$=0,2704



CG600−6A_1

LMS_R17M5-Zapfen-Empfindlichkeit $Y_{sum}=100$

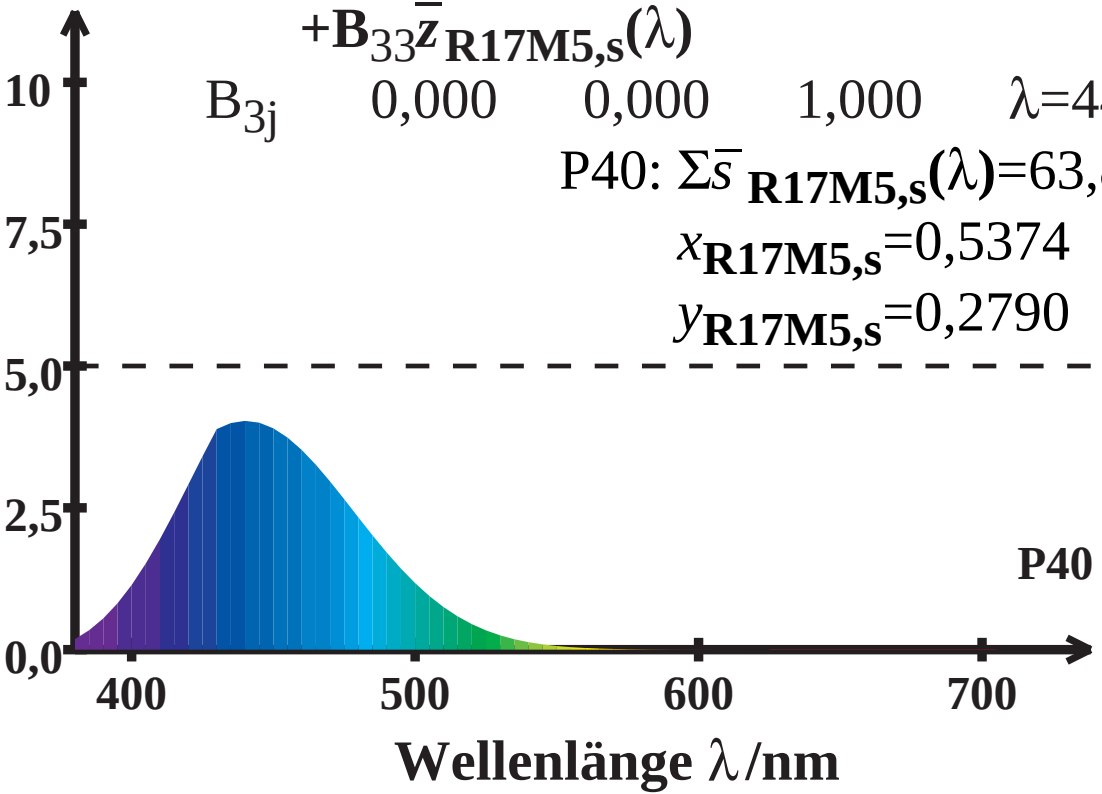
$$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)+B_{33}\bar{z}_{R17M5,s}(\lambda)$$

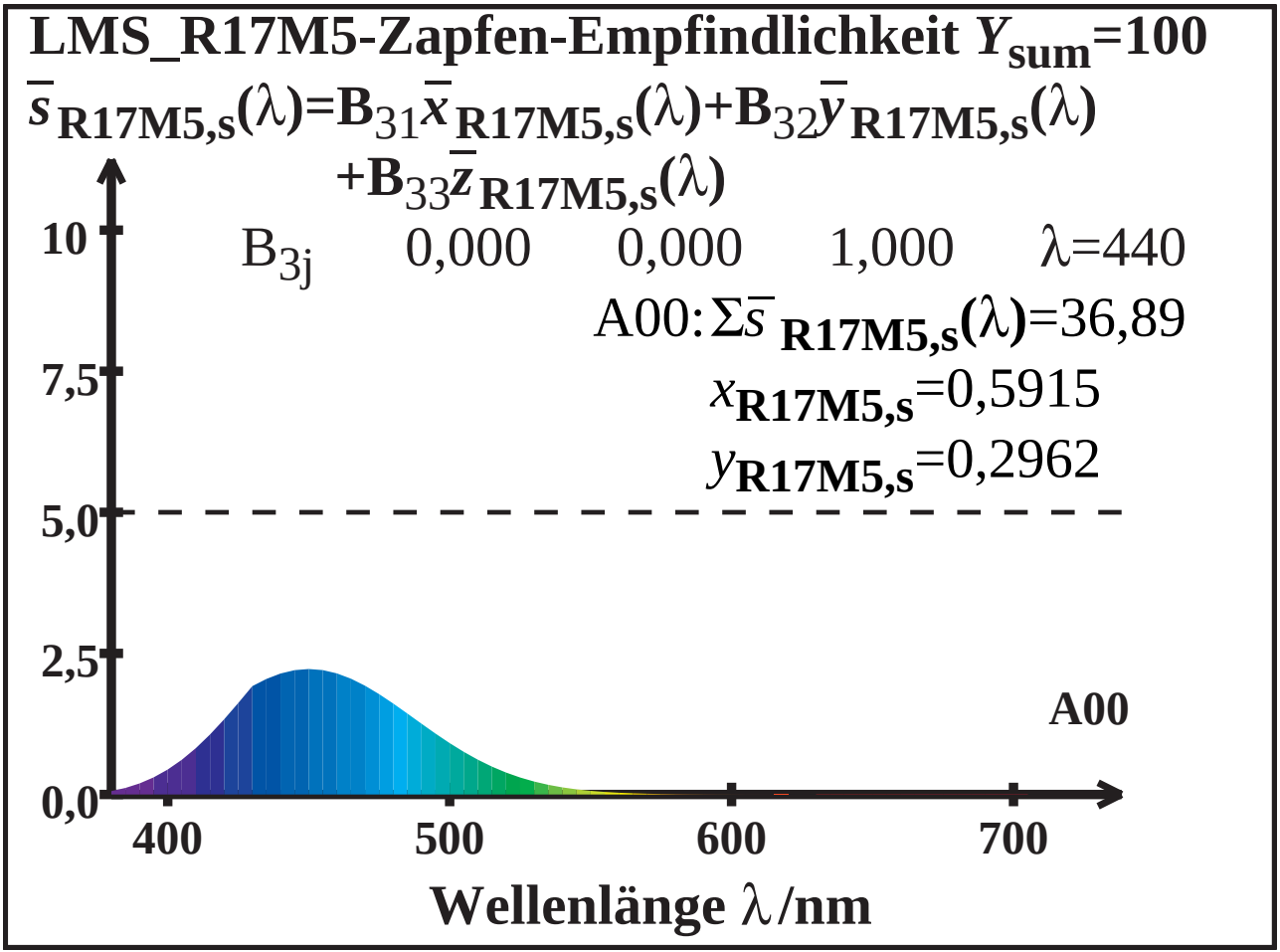
B_{3j}	0,000	0,000	1,000	λ=440

P40: $\Sigma\bar{s}_{R17M5,s}(\lambda)=63,85$

$x_{R17M5,s}=0,5374$

$y_{R17M5,s}=0,2790$




LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)$
$+B_{33}\bar{z}_{R17M5,s}(\lambda)$
B_{3j} 0,000 0,000 1,000 λ=440
A00: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=36,89
$x_{R17M5,s}$=0,5915
$y_{R17M5,s}$=0,2962
10
7,5
5,0
2,5
0,0
A00
400
500
600
700
Wellenlänge λ/nm

CG600−6A_1

LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

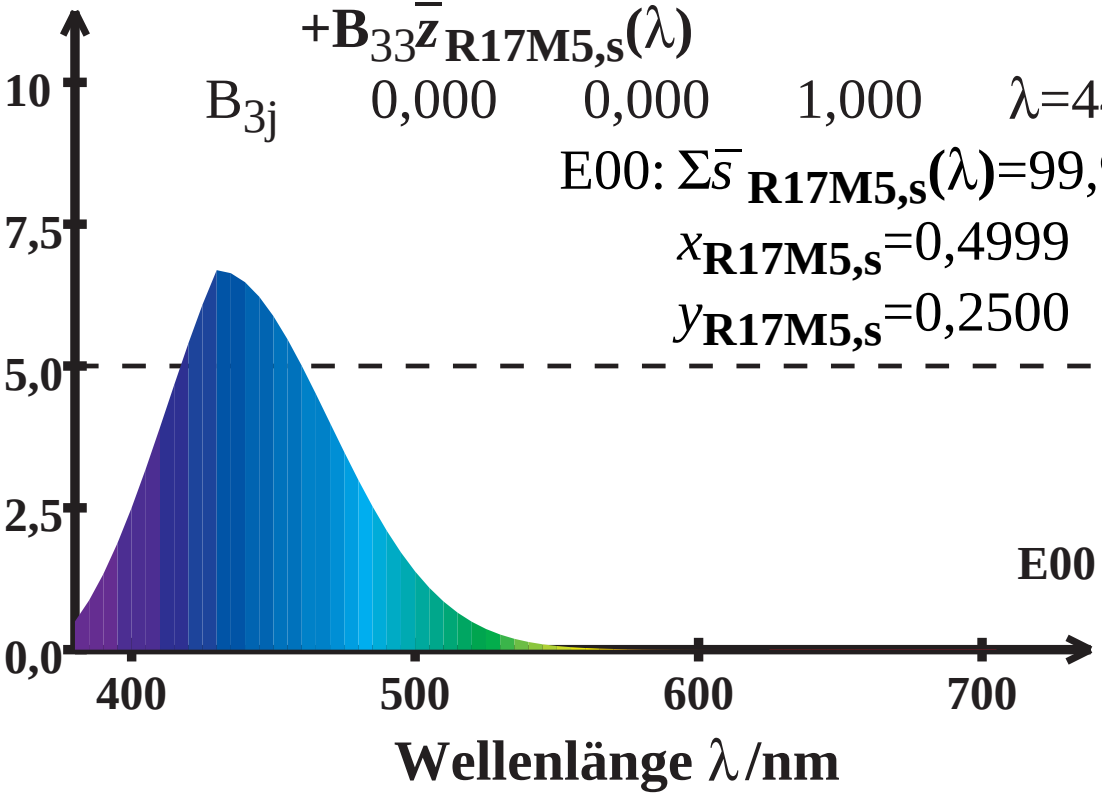
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)$
$+B_{33}\bar{z}_{R17M5,s}(\lambda)$

B_{3j}	0,000	0,000	1,000	λ=440

E00: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=99,93

$x_{R17M5,s}$=0,4999

$y_{R17M5,s}$=0,2500



CG600−6A_1

LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

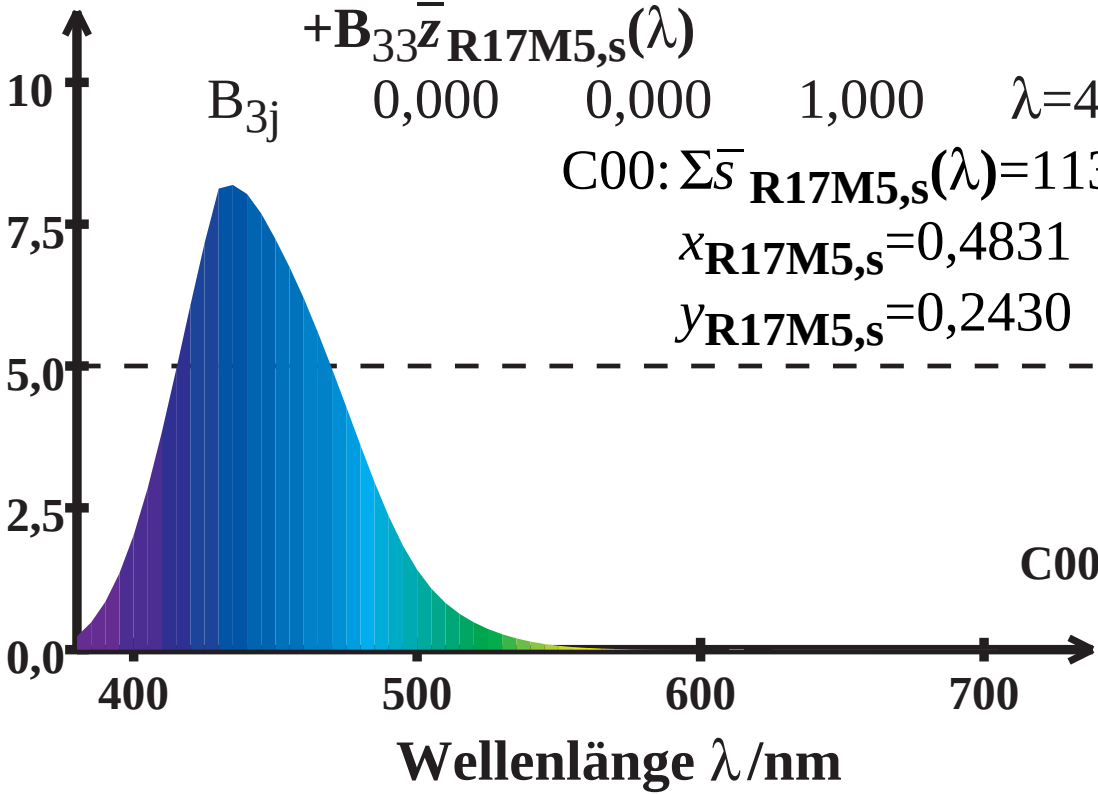
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)+B_{33}\bar{z}_{R17M5,s}(\lambda)$

B_{3j} 0,000 0,000 1,000 λ=440

C00: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=113,35

$x_{R17M5,s}$=0,4831

$y_{R17M5,s}$=0,2430



CG600−6A_1

LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

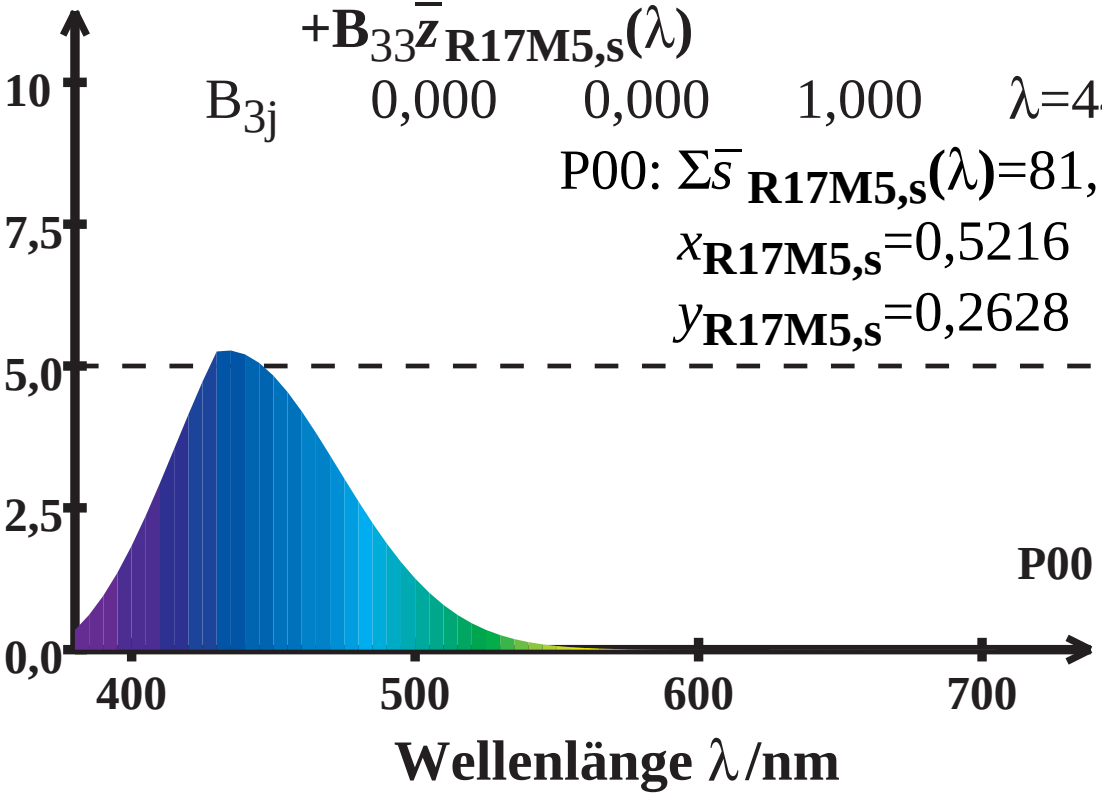
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)+B_{33}\bar{z}_{R17M5,s}(\lambda)$

B_{3j}	0,000	0,000	1,000	λ=440

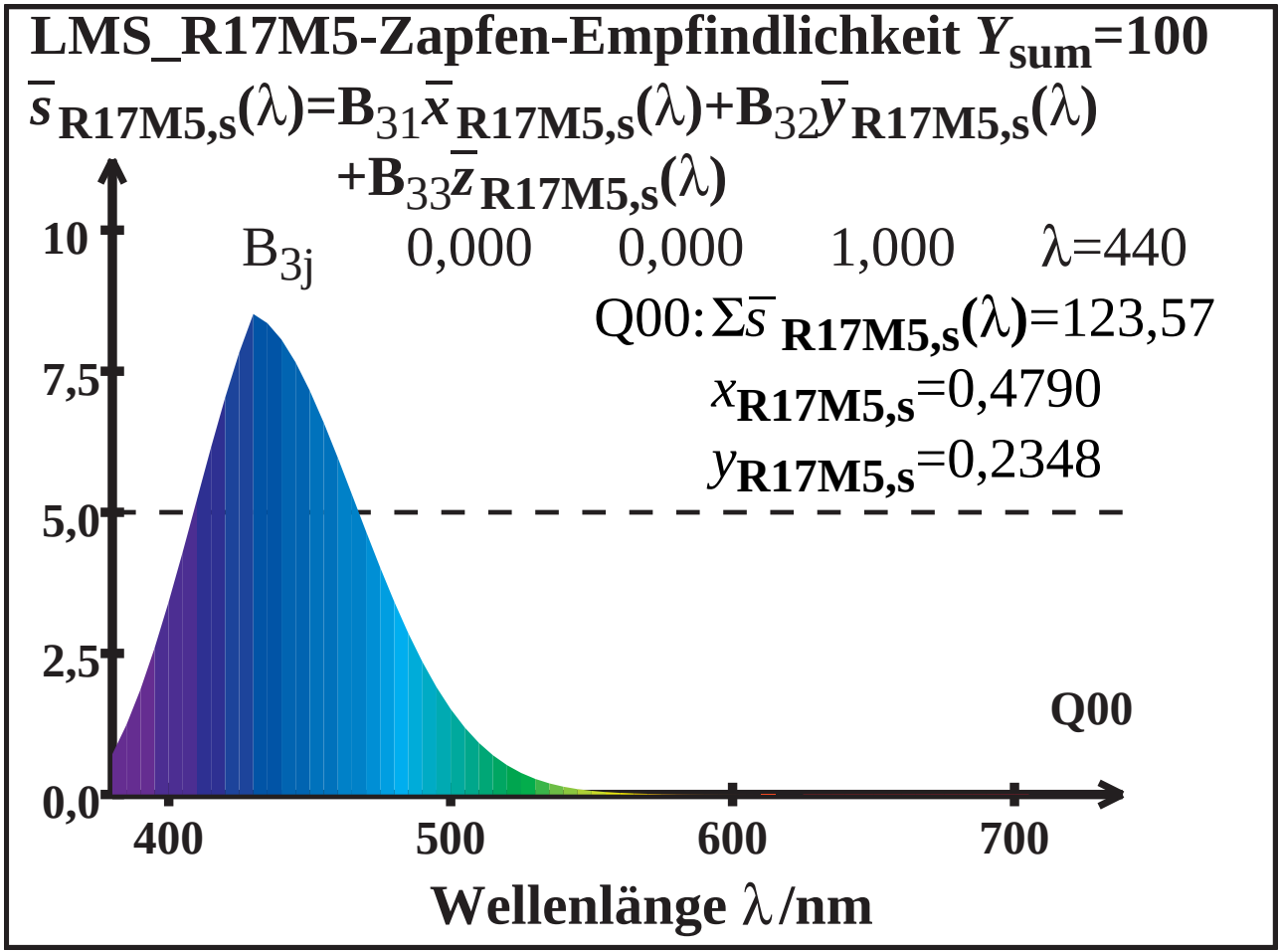
P00: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=81,17

$x_{R17M5,s}$=0,5216

$y_{R17M5,s}$=0,2628



CG600−6A_1


LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{s}_{R17M5,s}(\lambda)=B_{31}\bar{x}_{R17M5,s}(\lambda)+B_{32}\bar{y}_{R17M5,s}(\lambda)$
$+B_{33}\bar{z}_{R17M5,s}(\lambda)$
B_{3j} 0,000 0,000 1,000 λ=440
Q00: $\Sigma\bar{s}_{R17M5,s}(\lambda)$=123,57
$x_{R17M5,s}$=0,4790
$y_{R17M5,s}$=0,2348
10
7,5
5,0
2,5
0,0
Q00
400
500
600
700
Wellenlänge λ/nm

CG600−6A_1