LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$

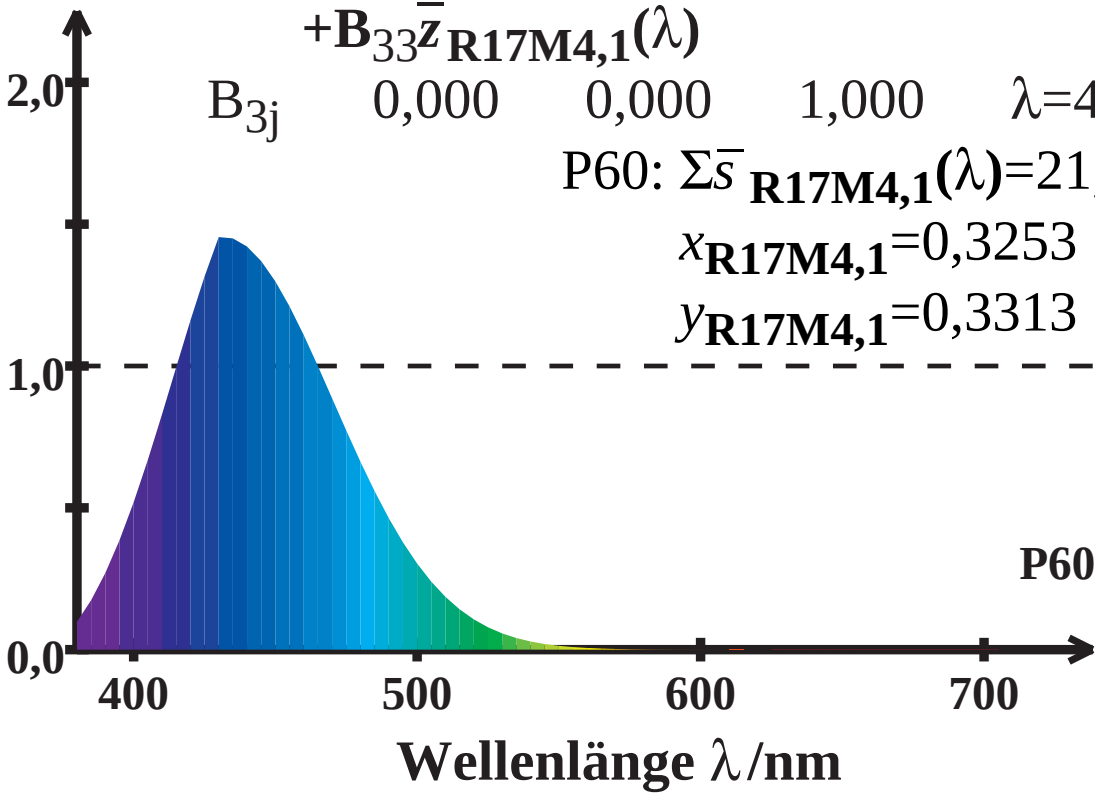
$$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)+B_{33}\bar{z}_{R17M4,1}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

P60: $\Sigma\bar{s}_{R17M4,1}(\lambda)$=21,73

$x_{R17M4,1}$=0,3253

$y_{R17M4,1}$=0,3313



CG590−3A_1

LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$

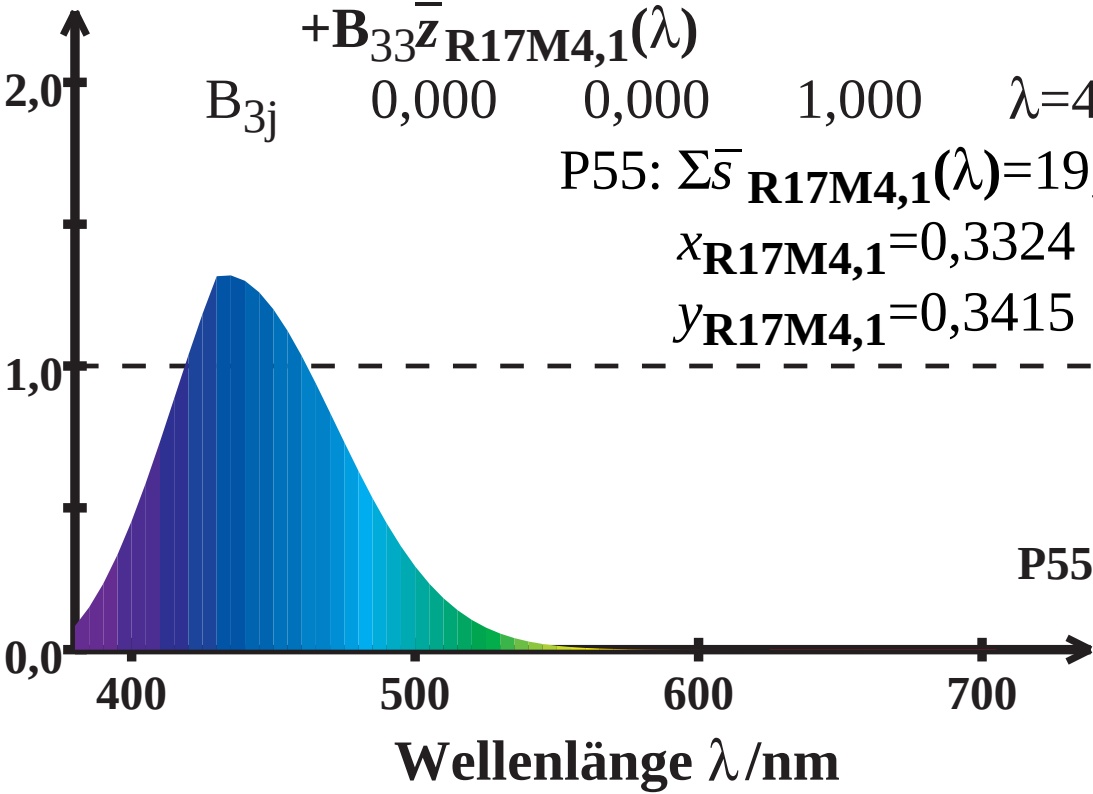
$$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)+B_{33}\bar{z}_{R17M4,1}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

P55: $\Sigma\bar{s}_{R17M4,1}(\lambda)$=19,96

$x_{R17M4,1}$=0,3324

$y_{R17M4,1}$=0,3415



CG590−3A_1

LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$

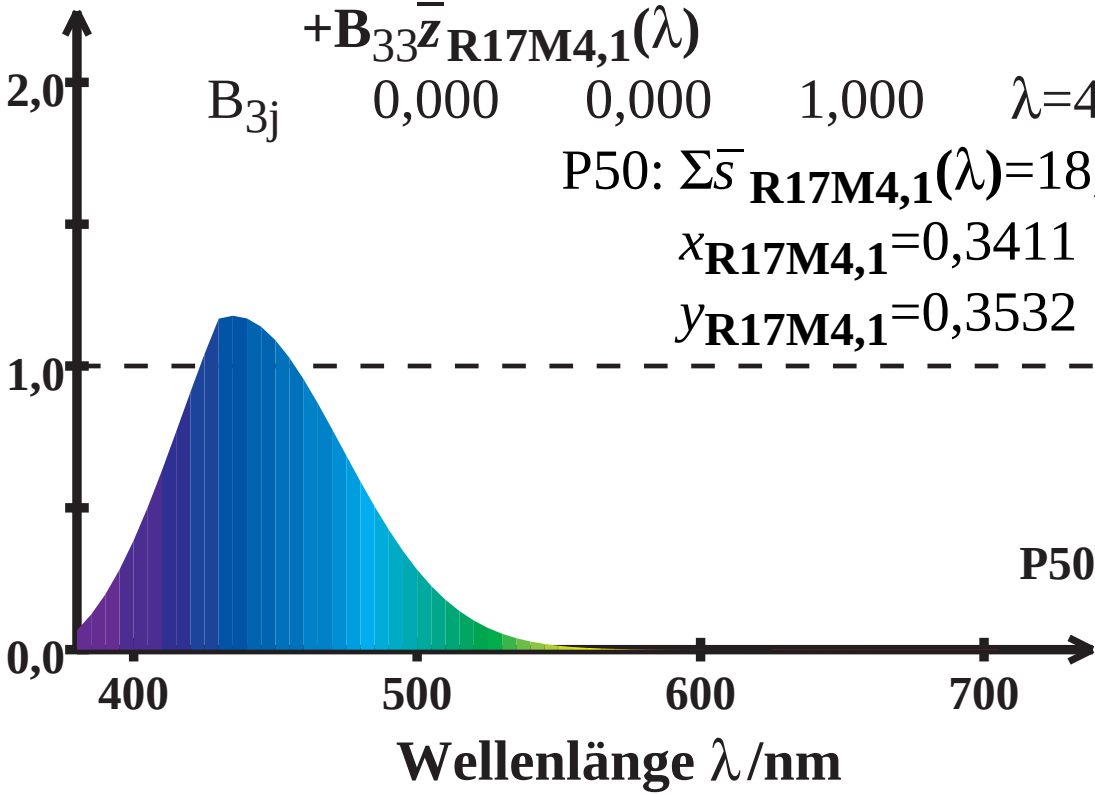
$$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)+B_{33}\bar{z}_{R17M4,1}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

P50: $\Sigma\bar{s}_{R17M4,1}(\lambda)$=18,03

$x_{R17M4,1}$=0,3411

$y_{R17M4,1}$=0,3532



CG590−3A_1

LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$

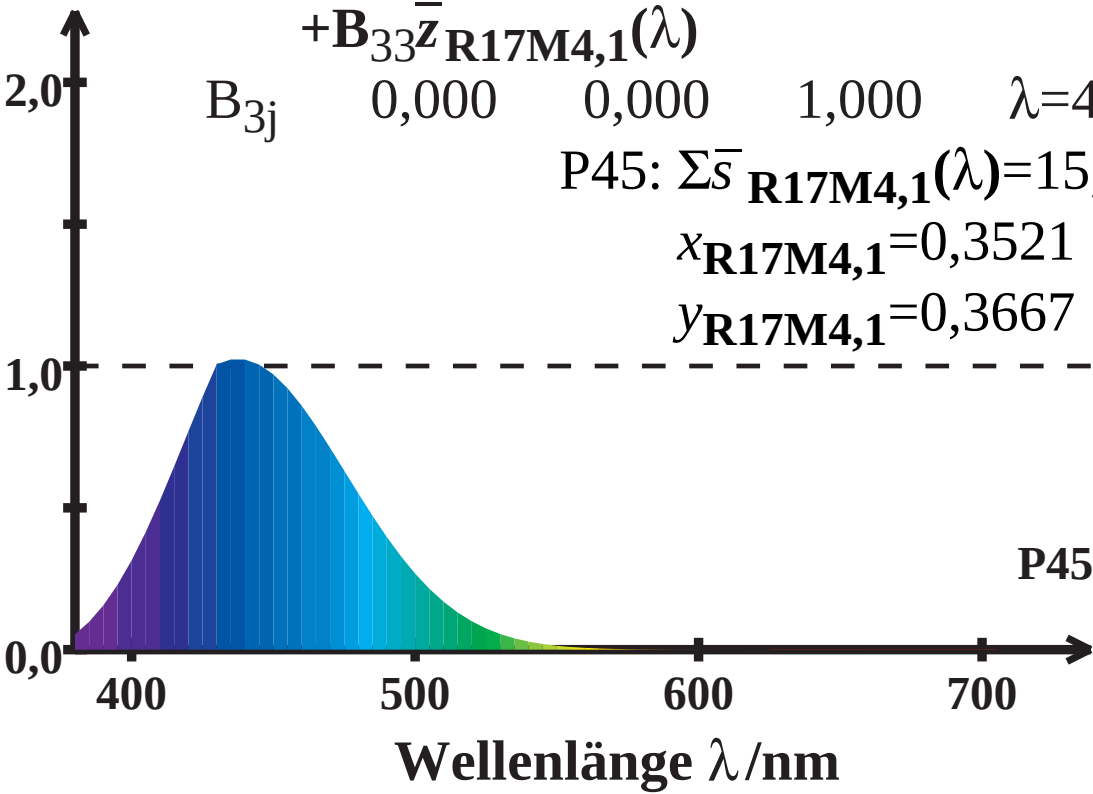
$$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)+B_{33}\bar{z}_{R17M4,1}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

P45: $\Sigma\bar{s}_{R17M4,1}(\lambda)$=15,95

$x_{R17M4,1}$=0,3521

$y_{R17M4,1}$=0,3667



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LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$

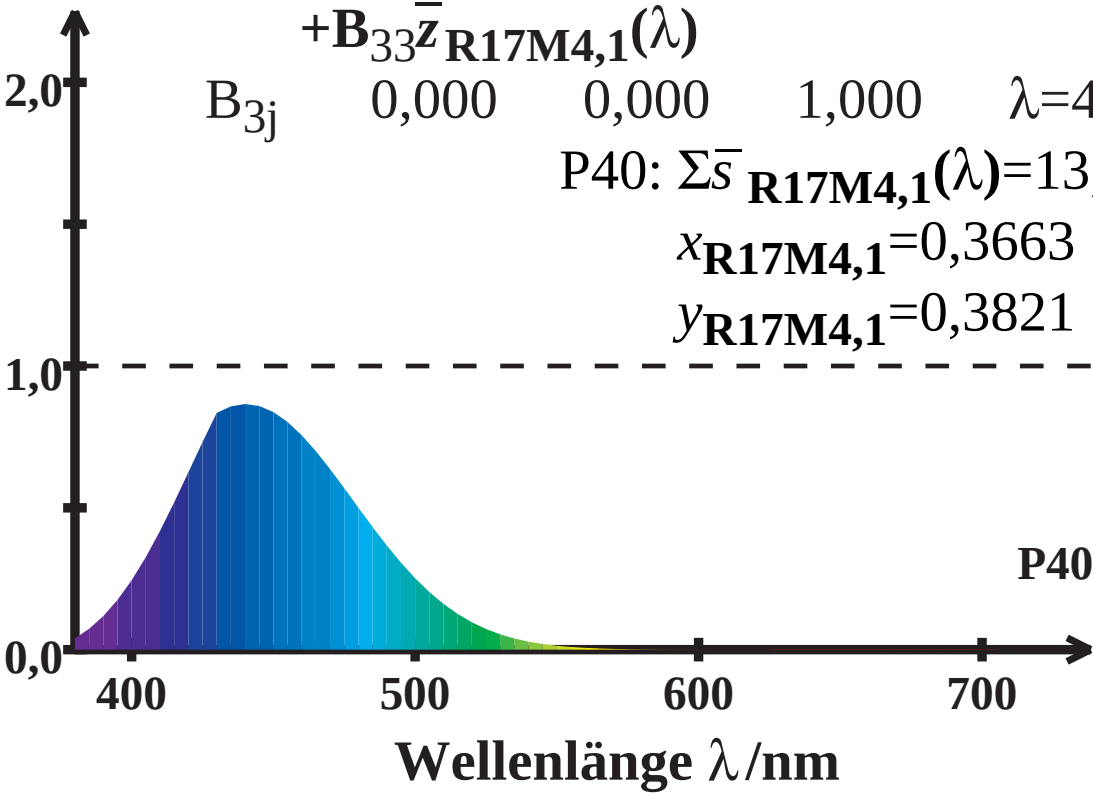
$$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)+B_{33}\bar{z}_{R17M4,1}(\lambda)$$

B_{3j} 0,000 0,000 1,000 λ=440

P40: $\Sigma\bar{s}_{R17M4,1}(\lambda)$=13,70

$x_{R17M4,1}$=0,3663

$y_{R17M4,1}$=0,3821



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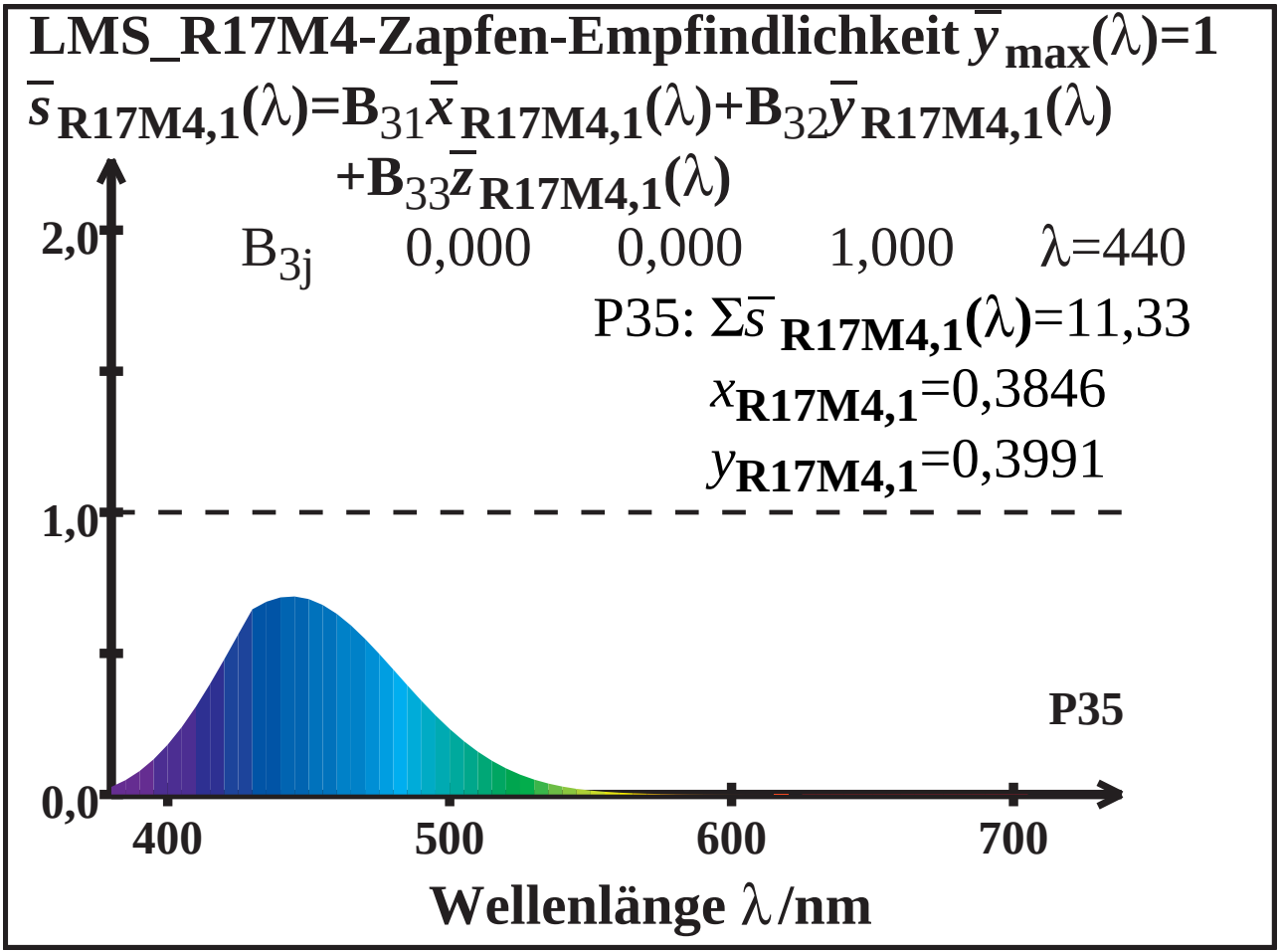
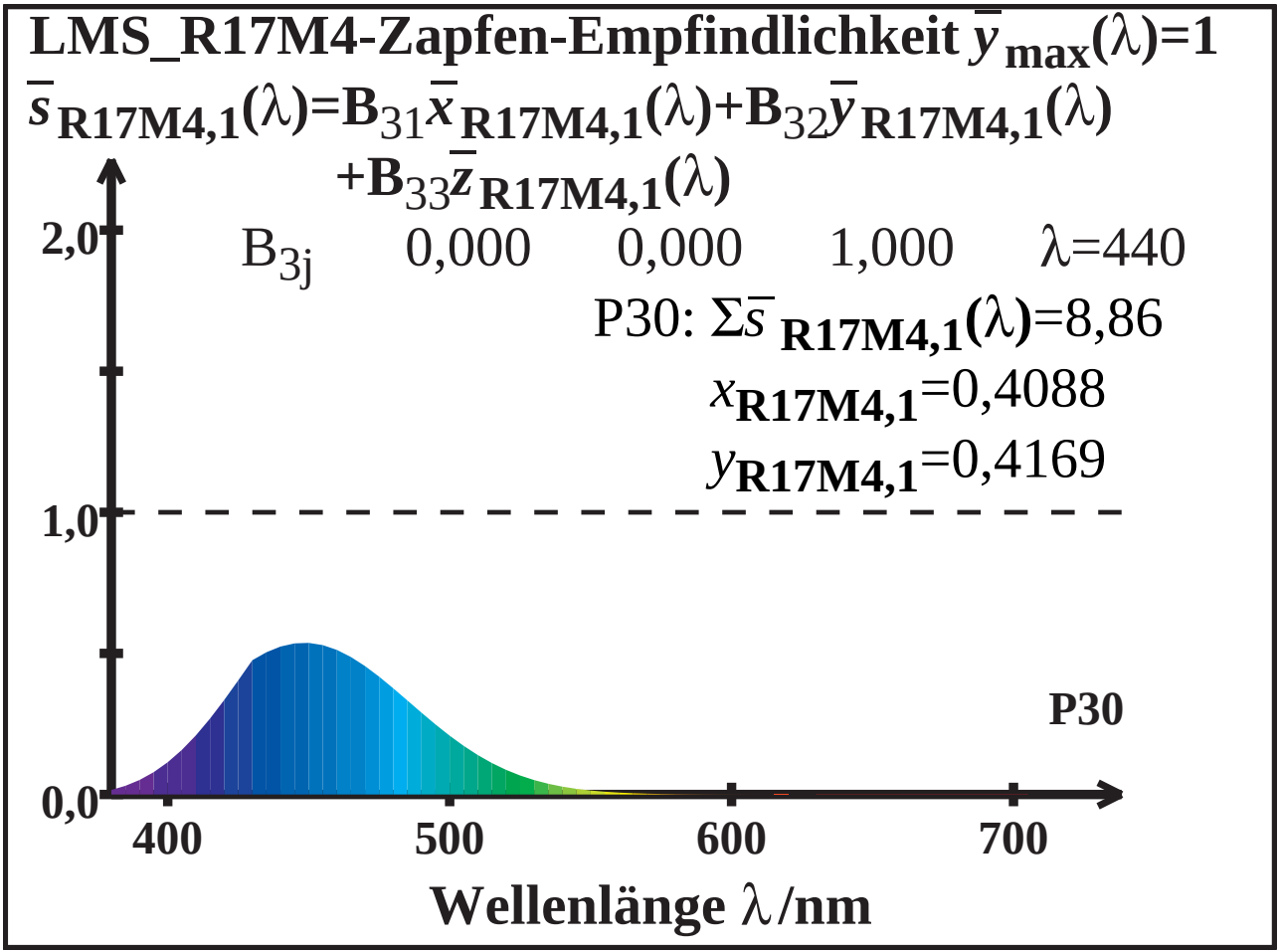
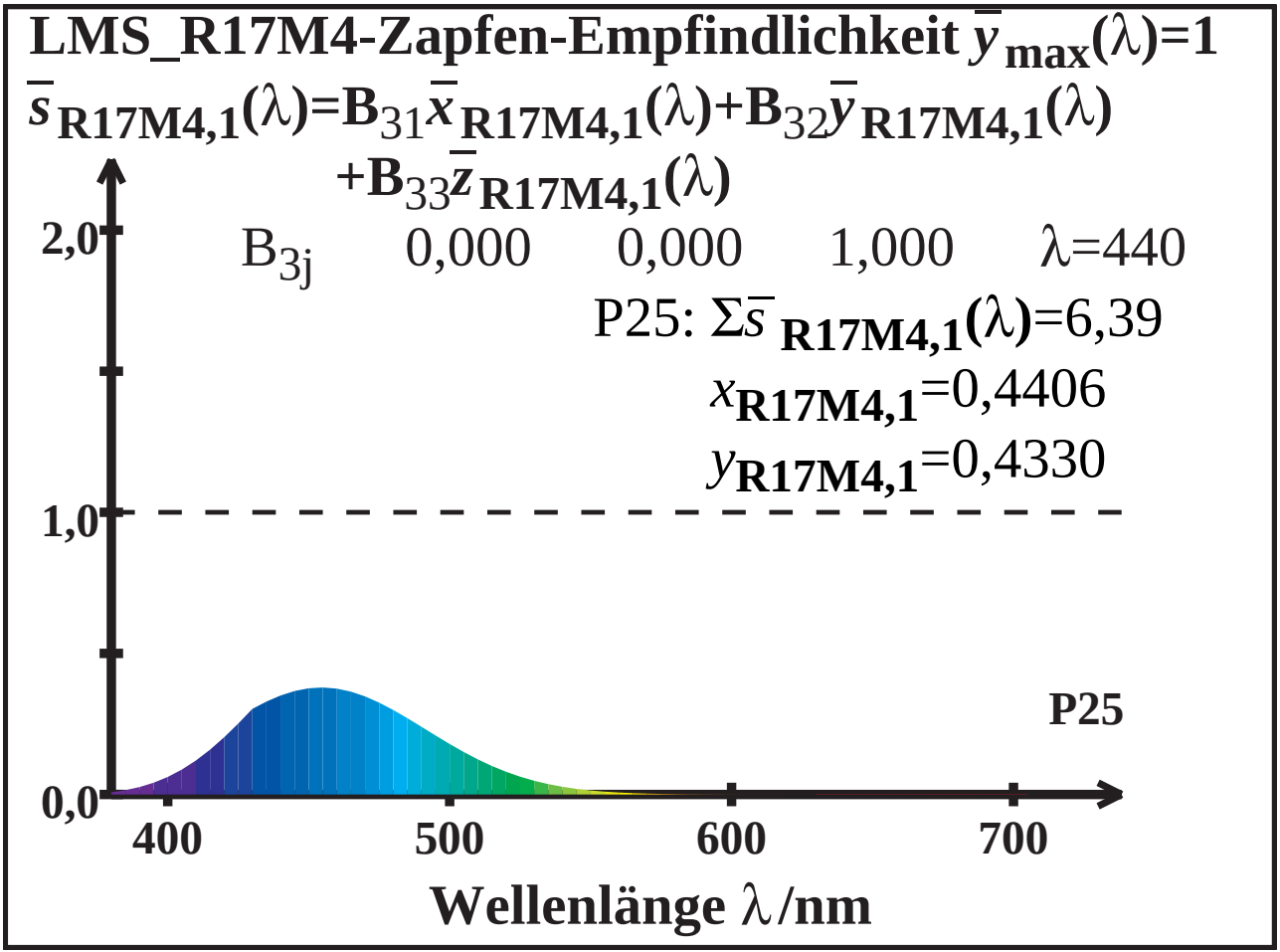

LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$
$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)$
$+B_{33}\bar{z}_{R17M4,1}(\lambda)$
B_{3j} 0,000 0,000 1,000 λ=440
P35: $\Sigma\bar{s}_{R17M4,1}(\lambda)=11,33$
$x_{R17M4,1}=0,3846$
$y_{R17M4,1}=0,3991$
2,0
1,0
0,0
P35
400
500
600
700
Wellenlänge λ/nm

CG590−3A_1


LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$
$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)$
$+B_{33}\bar{z}_{R17M4,1}(\lambda)$
B_{3j} 0,000 0,000 1,000 λ=440
P30: $\Sigma\bar{s}_{R17M4,1}(\lambda)=8,86$
$x_{R17M4,1}=0,4088$
$y_{R17M4,1}=0,4169$
2,0
1,0
0,0
P30
400
500
600
700
Wellenlänge λ/nm

CG590−3A_1


LMS_R17M4-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=1$
$\bar{s}_{R17M4,1}(\lambda)=B_{31}\bar{x}_{R17M4,1}(\lambda)+B_{32}\bar{y}_{R17M4,1}(\lambda)$
$+B_{33}\bar{z}_{R17M4,1}(\lambda)$
B_{3j} 0,000 0,000 1,000 λ=440
P25: $\Sigma\bar{s}_{R17M4,1}(\lambda)=6,39$
$x_{R17M4,1}=0,4406$
$y_{R17M4,1}=0,4330$
2,0
1,0
0,0
P25
400
500
600
700
Wellenlänge λ/nm

CG590−3A_1