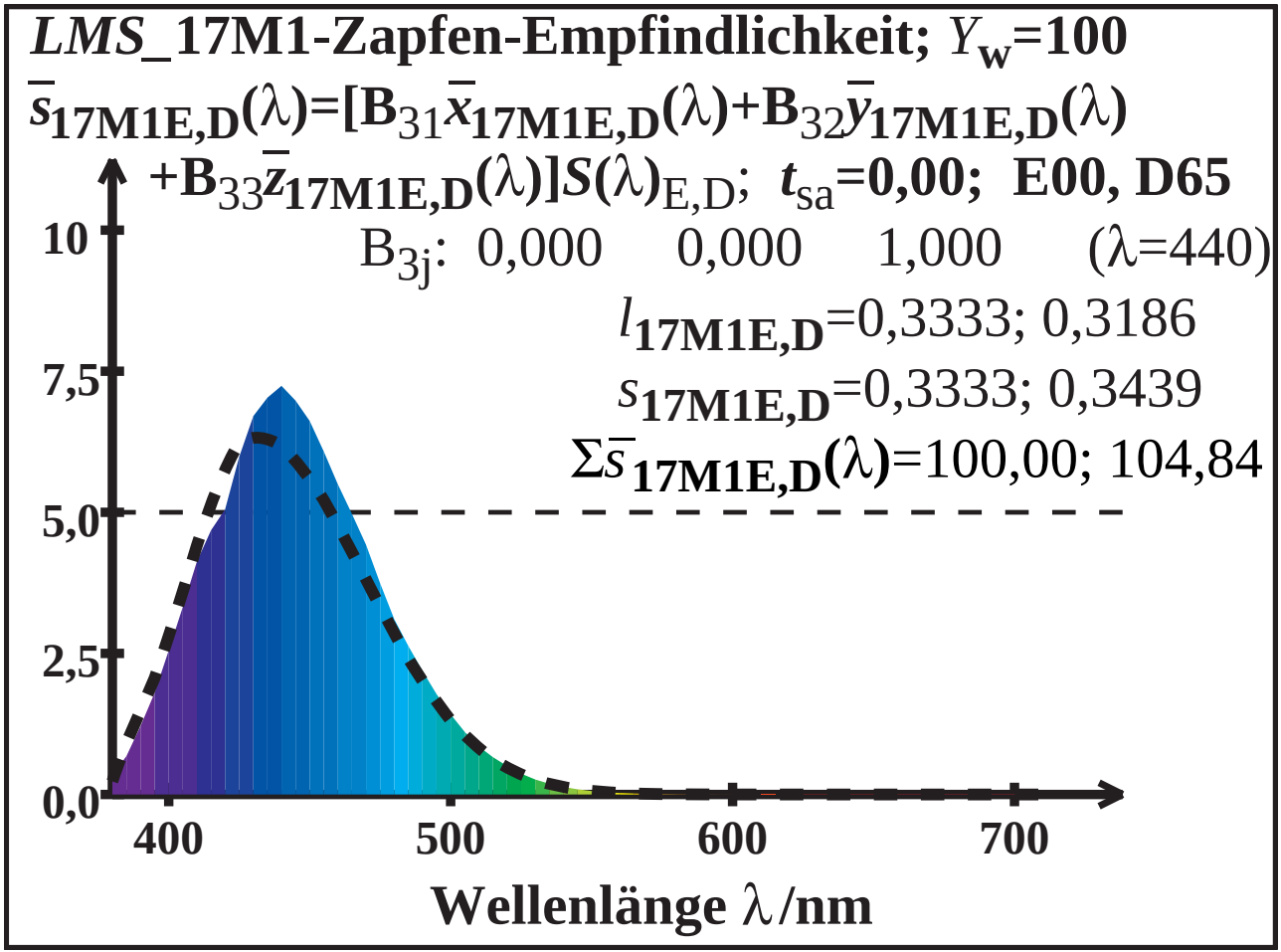
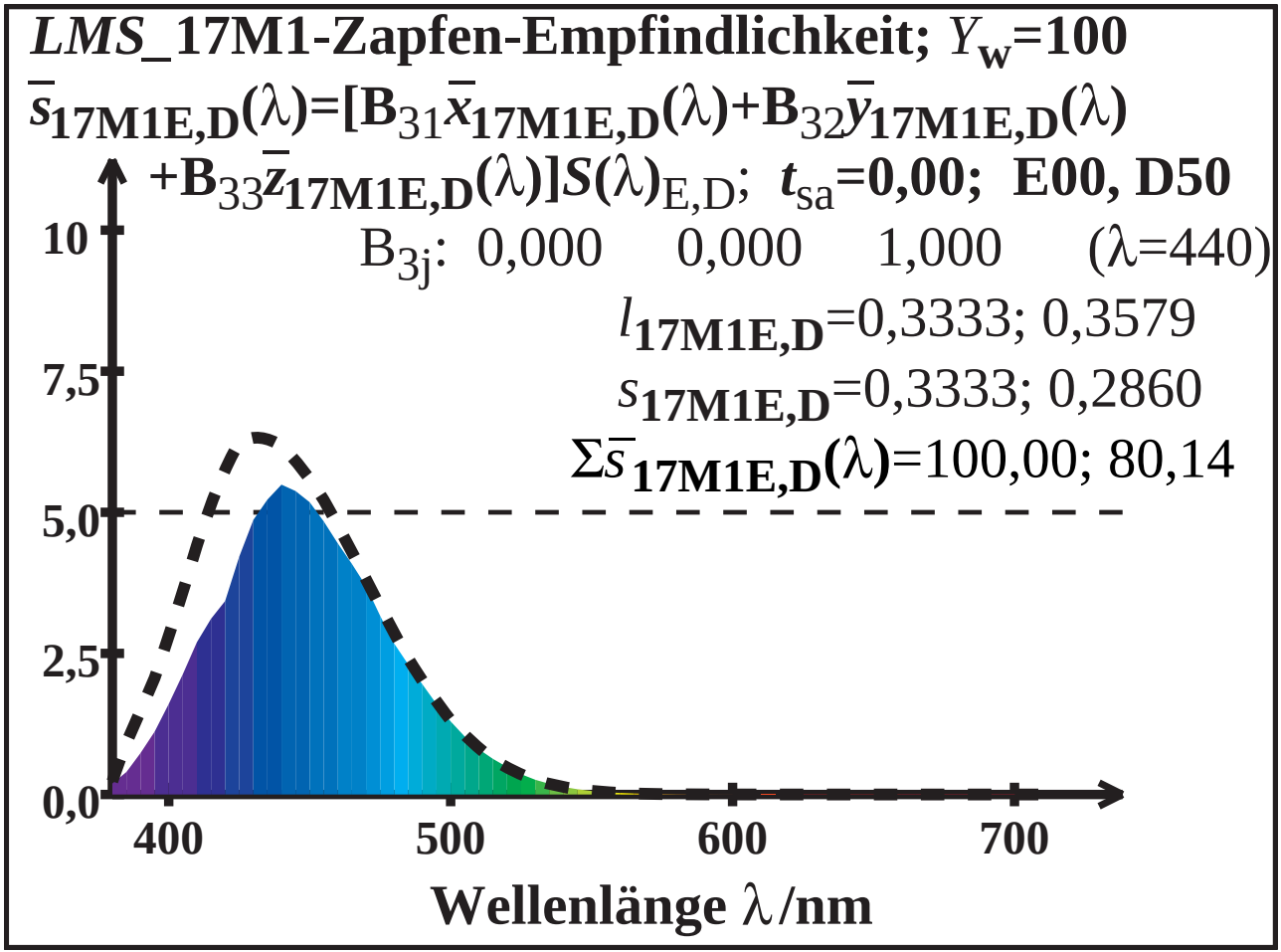
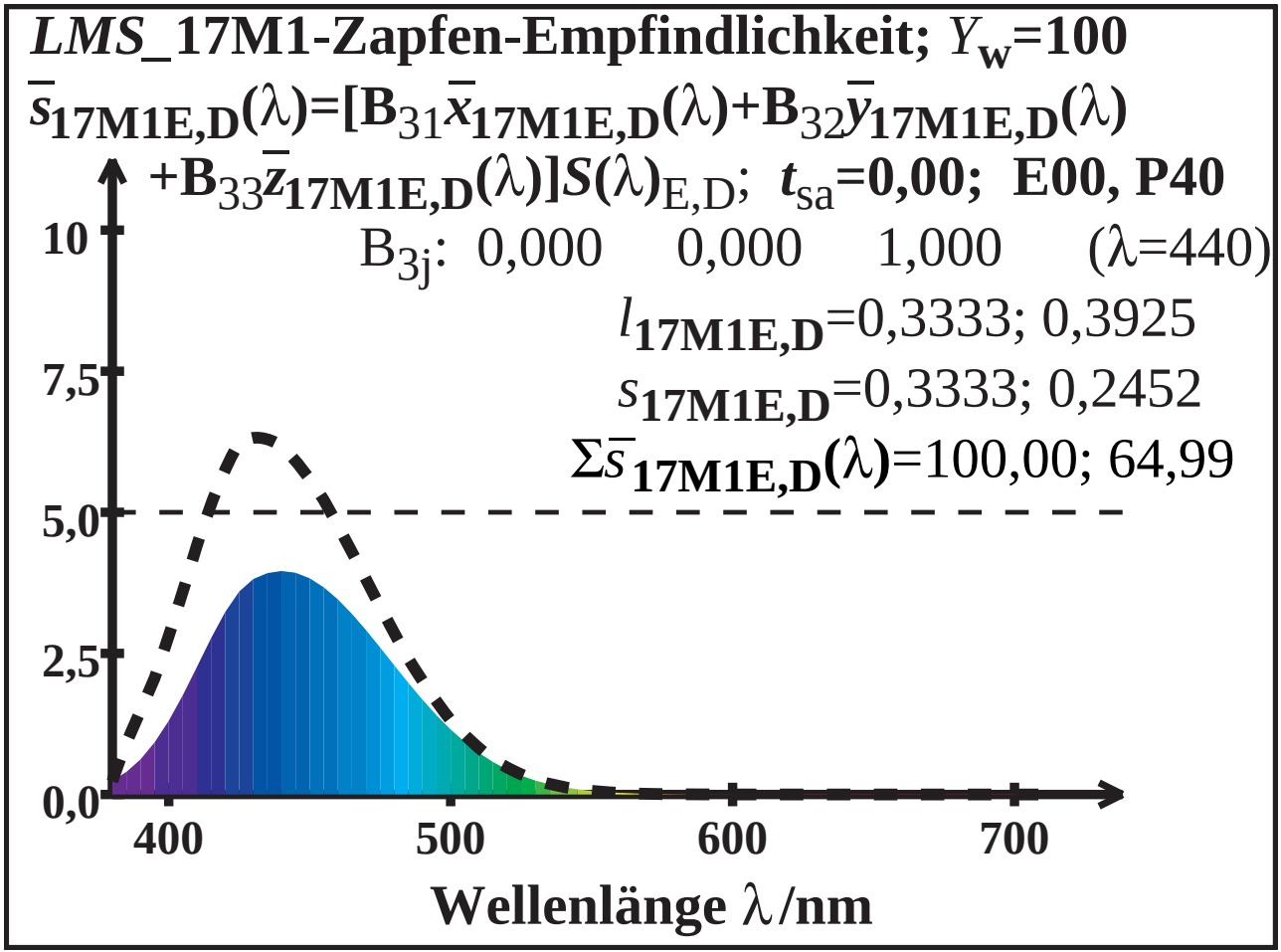

LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)=[B_{31}\bar{x}_{17M1E,D}(\lambda)+B_{32}\bar{y}_{17M1E,D}(\lambda)$
$+B_{33}\bar{z}_{17M1E,D}(\lambda)]S(\lambda)_{E,D}$; t_{sa}=0,00; E00, D65
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3186
$s_{17M1E,D}$=0,3333; 0,3439
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 104,84
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

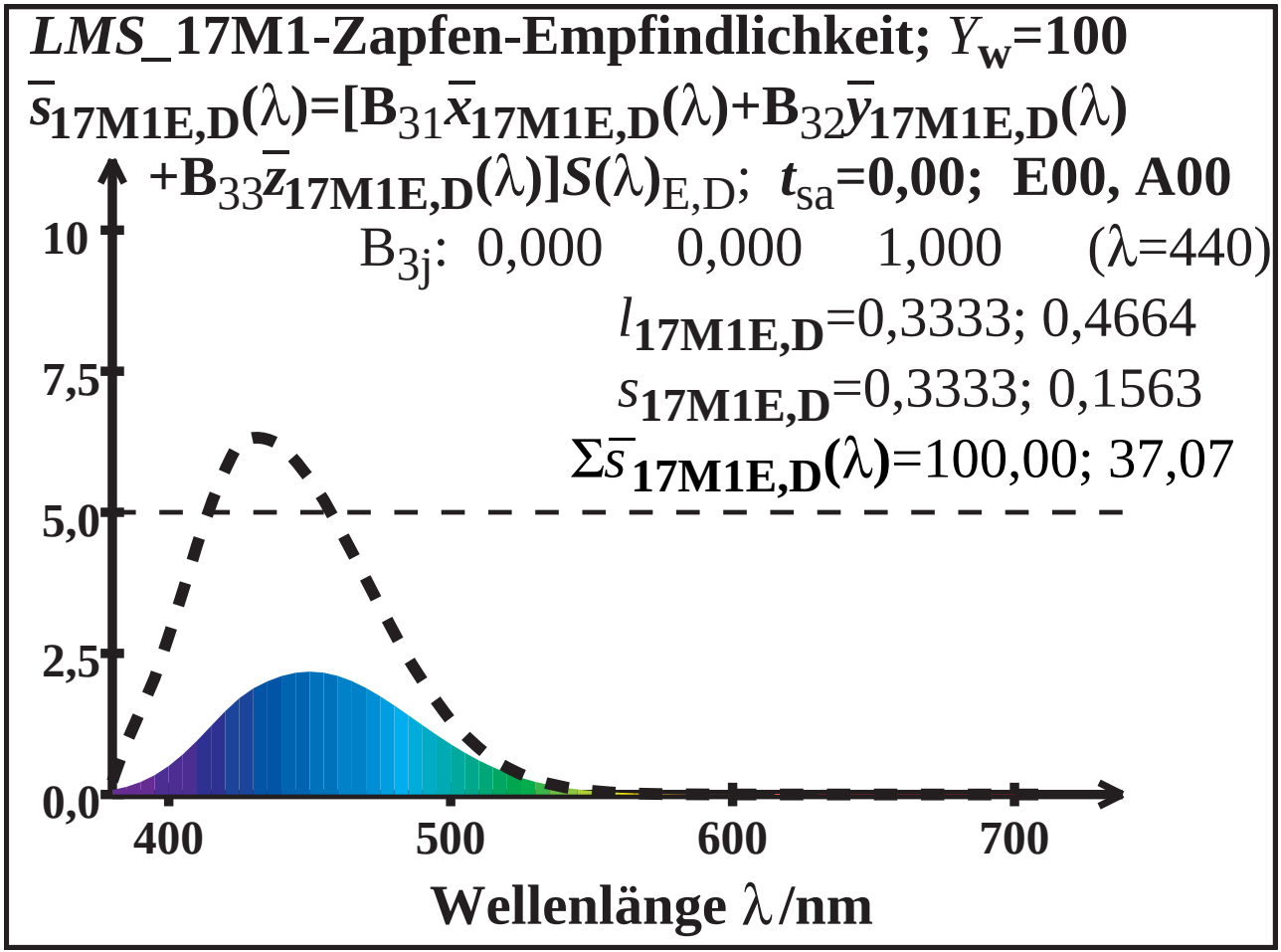
CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)$=[$B_{31}\bar{x}_{17M1E,D}(\lambda)$+$B_{32}\bar{y}_{17M1E,D}(\lambda)$
+$B_{33}\bar{z}_{17M1E,D}(\lambda)$]$S(\lambda)_{E,D}$; t_{sa}=0,00; E00, D50
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3579
$s_{17M1E,D}$=0,3333; 0,2860
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 80,14
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

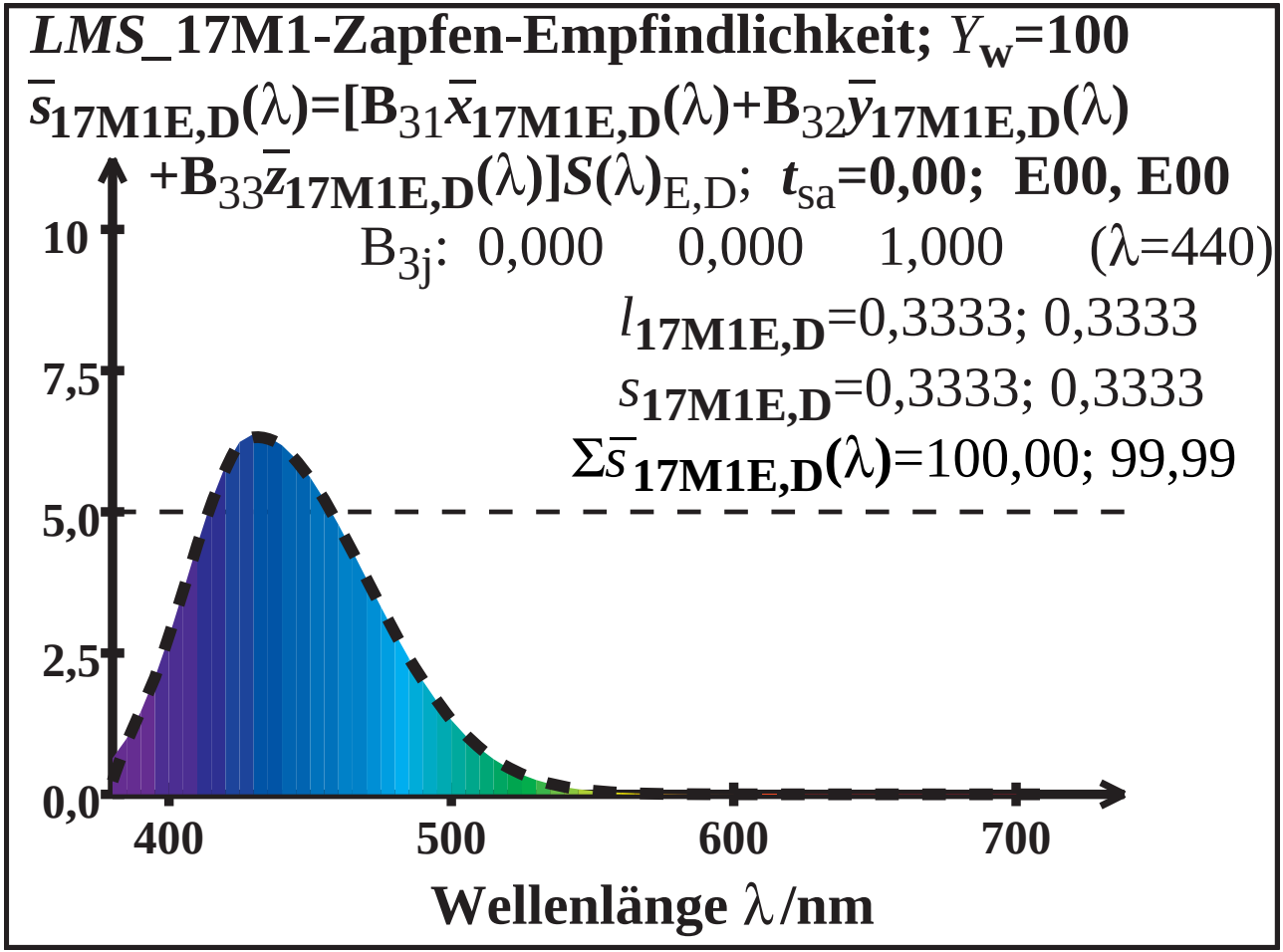
CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)=[B_{31}\bar{x}_{17M1E,D}(\lambda)+B_{32}\bar{y}_{17M1E,D}(\lambda)$
$+B_{33}\bar{z}_{17M1E,D}(\lambda)]S(\lambda)_{E,D}$; t_{sa}=0,00; E00, P40
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3925
$s_{17M1E,D}$=0,3333; 0,2452
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 64,99
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

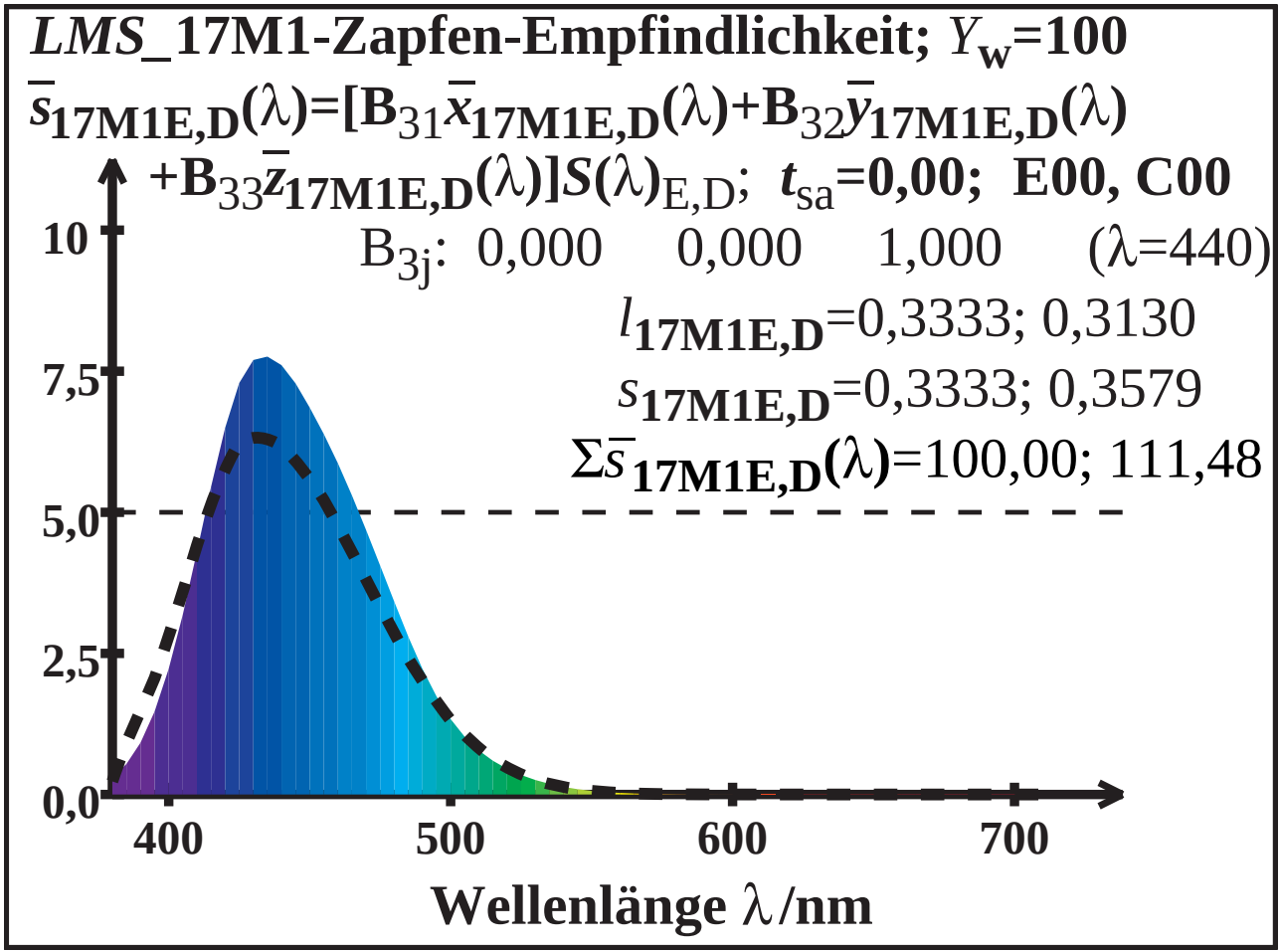
CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)=[B_{31}\bar{x}_{17M1E,D}(\lambda)+B_{32}\bar{y}_{17M1E,D}(\lambda)$
$+B_{33}\bar{z}_{17M1E,D}(\lambda)]S(\lambda)_{E,D}$; t_{sa}=0,00; E00, A00
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,4664
$s_{17M1E,D}$=0,3333; 0,1563
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 37,07
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

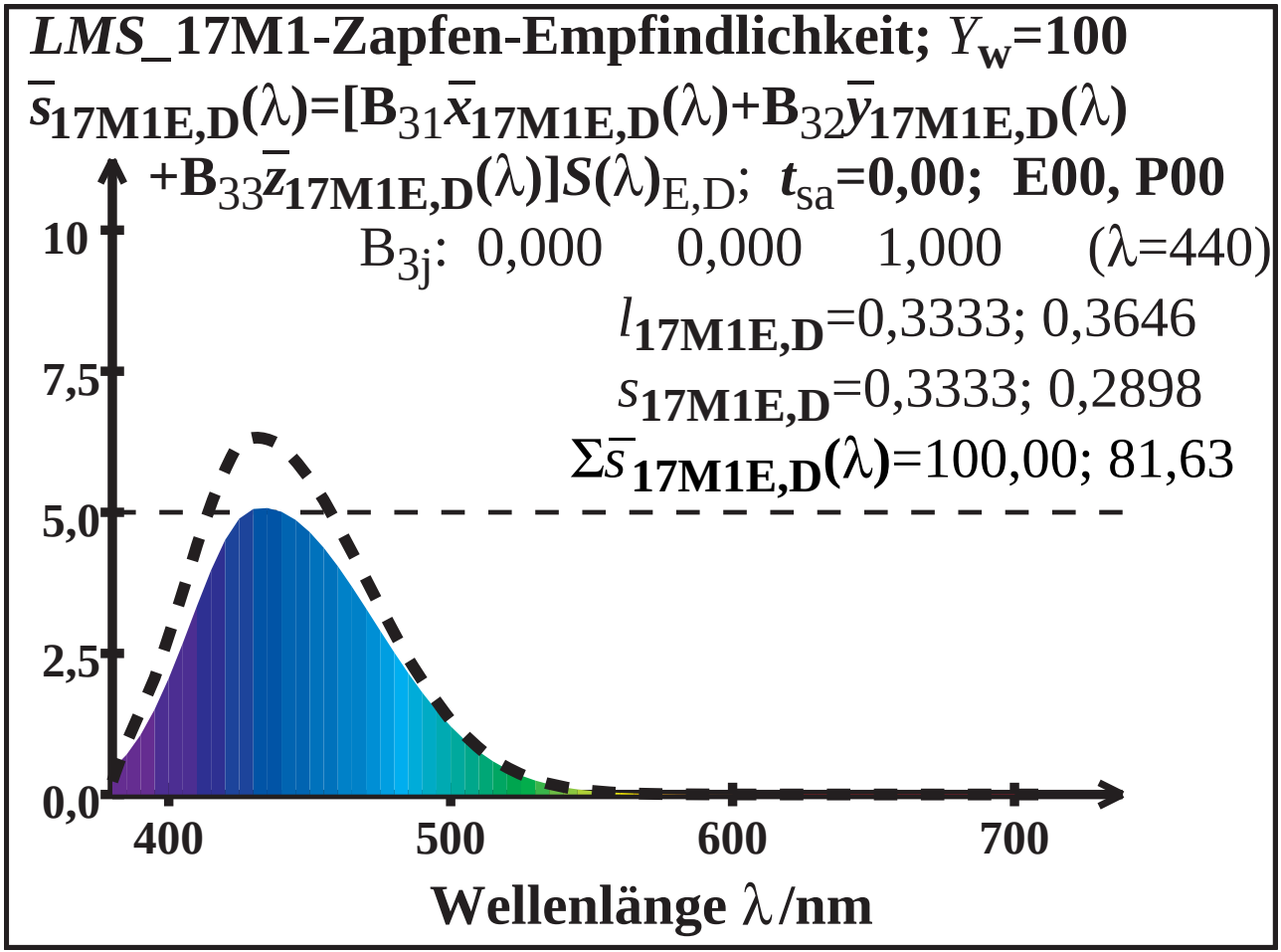
CG090−3A_1


*LMS*_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)=[B_{31}\bar{x}_{17M1E,D}(\lambda)+B_{32}\bar{y}_{17M1E,D}(\lambda)$
$+B_{33}\bar{z}_{17M1E,D}(\lambda)]S(\lambda)_{E,D}$; t_{sa}=0,00; E00, E00
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3333
$s_{17M1E,D}$=0,3333; 0,3333
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 99,99
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

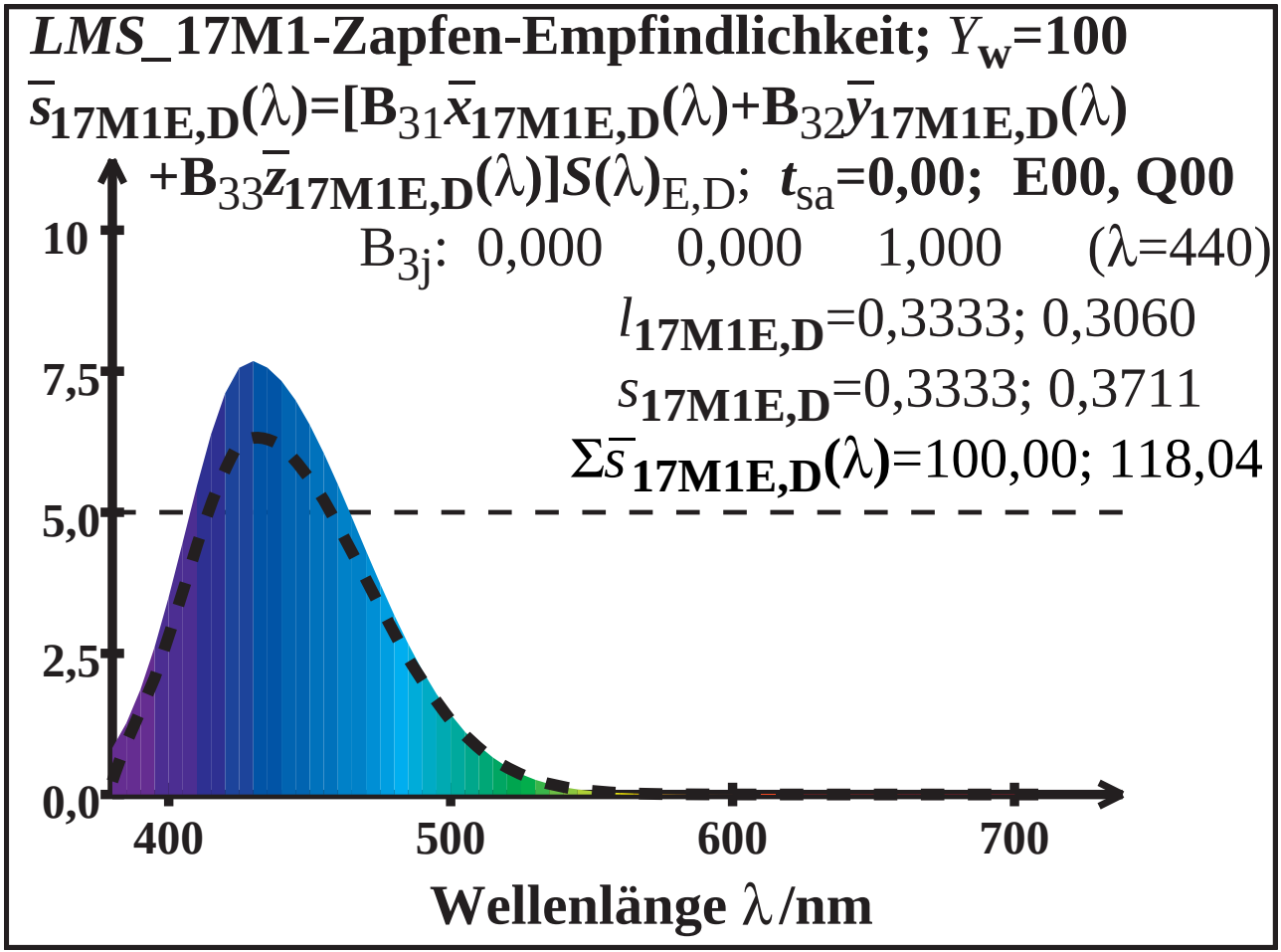
CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)=[B_{31}\bar{x}_{17M1E,D}(\lambda)+B_{32}\bar{y}_{17M1E,D}(\lambda)$
$+B_{33}\bar{z}_{17M1E,D}(\lambda)]S(\lambda)_{E,D}$; t_{sa}=0,00; E00, C00
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3130
$s_{17M1E,D}$=0,3333; 0,3579
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 111,48
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)$=[$B_{31}\bar{x}_{17M1E,D}(\lambda)$+$B_{32}\bar{y}_{17M1E,D}(\lambda)$
+$B_{33}\bar{z}_{17M1E,D}(\lambda)$]$S(\lambda)_{E,D}$; t_{sa}=0,00; E00, P00
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3646
$s_{17M1E,D}$=0,3333; 0,2898
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 81,63
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

CG090−3A_1


LMS_17M1-Zapfen-Empfindlichkeit; Y_w=100
$\bar{s}_{17M1E,D}(\lambda)$=[$B_{31}\bar{x}_{17M1E,D}(\lambda)$+$B_{32}\bar{y}_{17M1E,D}(\lambda)$
+$B_{33}\bar{z}_{17M1E,D}(\lambda)$]$S(\lambda)_{E,D}$; t_{sa}=0,00; E00, Q00
B_{3j}: 0,000 0,000 1,000 (λ=440)
$l_{17M1E,D}$=0,3333; 0,3060
$s_{17M1E,D}$=0,3333; 0,3711
$\Sigma\bar{s}_{17M1E,D}(\lambda)$=100,00; 118,04
10
7,5
5,0
2,5
0,0
400
500
600
700
Wellenlänge λ/nm

CG090−3A_1