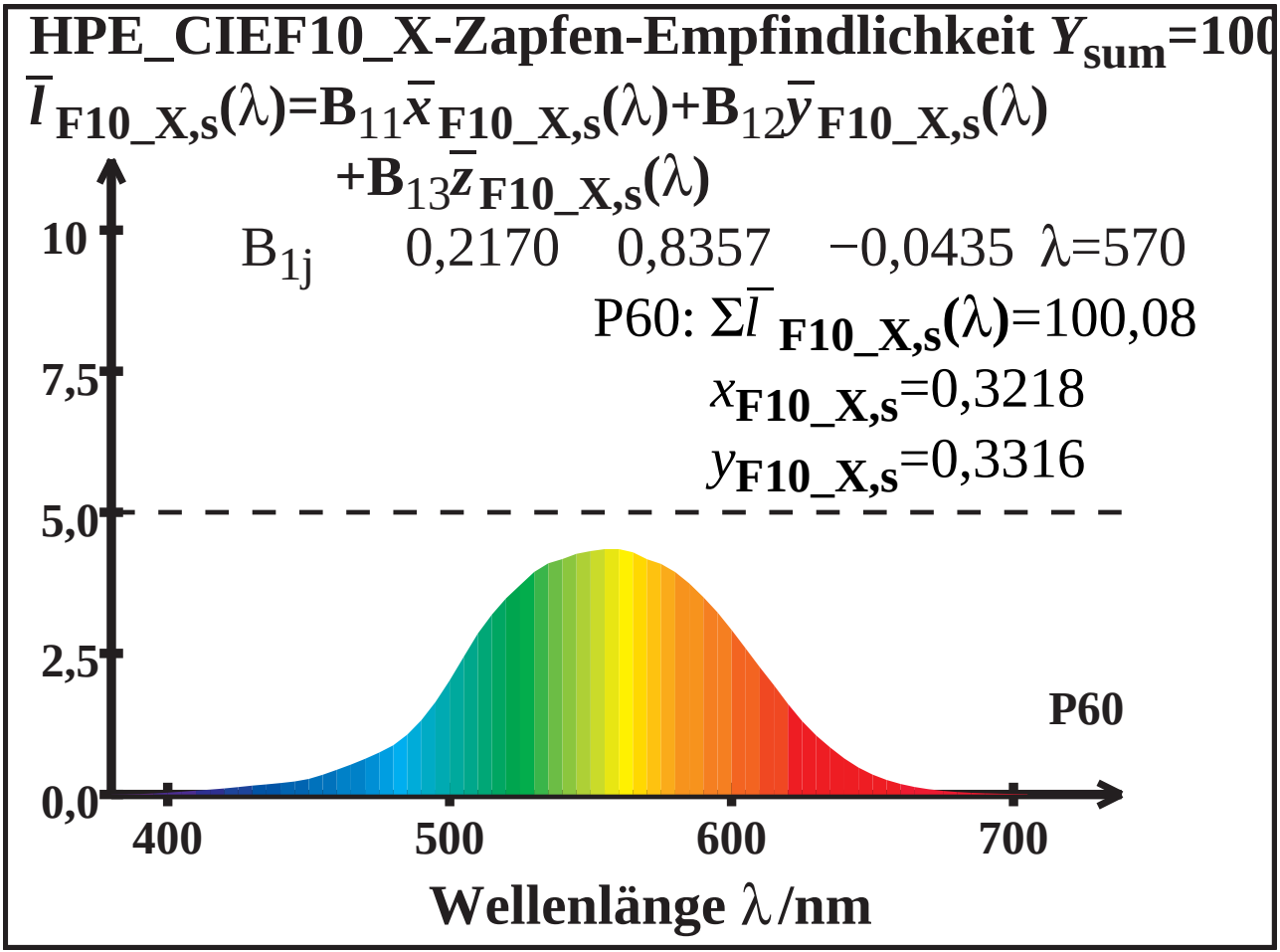

HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$
B_{1j} 0,2170 0,8357 −0,0435 λ=570
P60: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=100,08
$x_{F10\_X,s}$=0,3218
$y_{F10\_X,s}$=0,3316
10
7,5
5,0
2,5
0,0
P60
400
500
600
700
Wellenlänge λ/nm

CG470−4A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

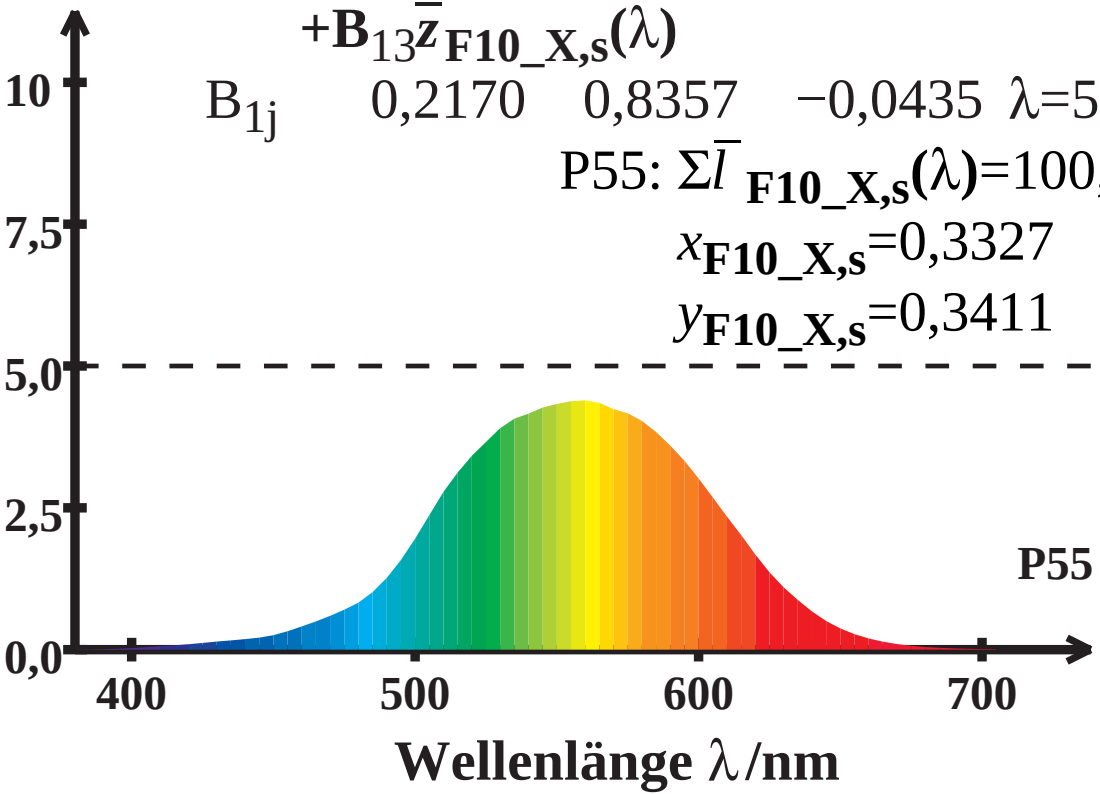
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$

B_{1j} 0,2170 0,8357 −0,0435 λ=570

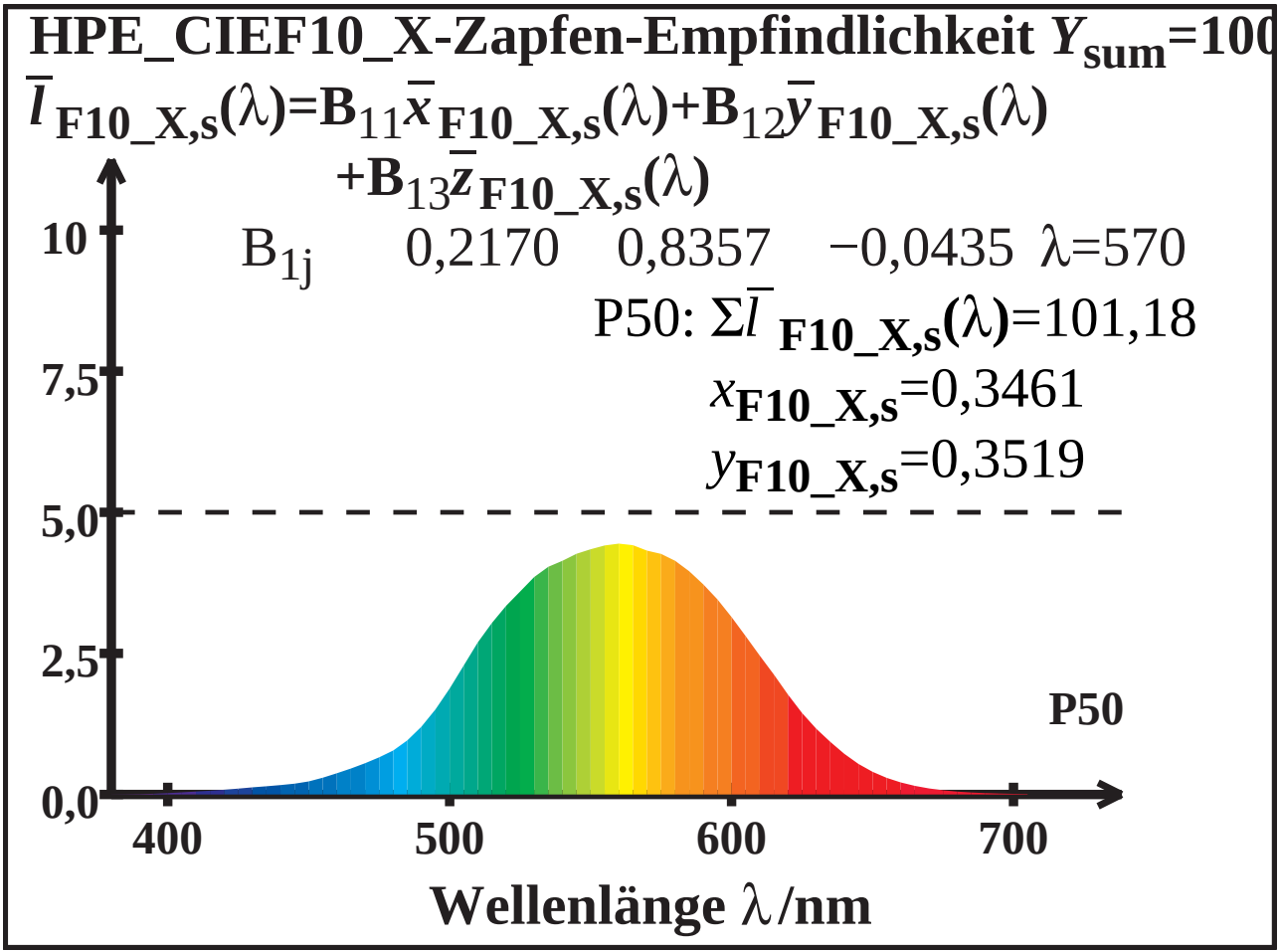
P55: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=100,58

$x_{F10\_X,s}$=0,3327

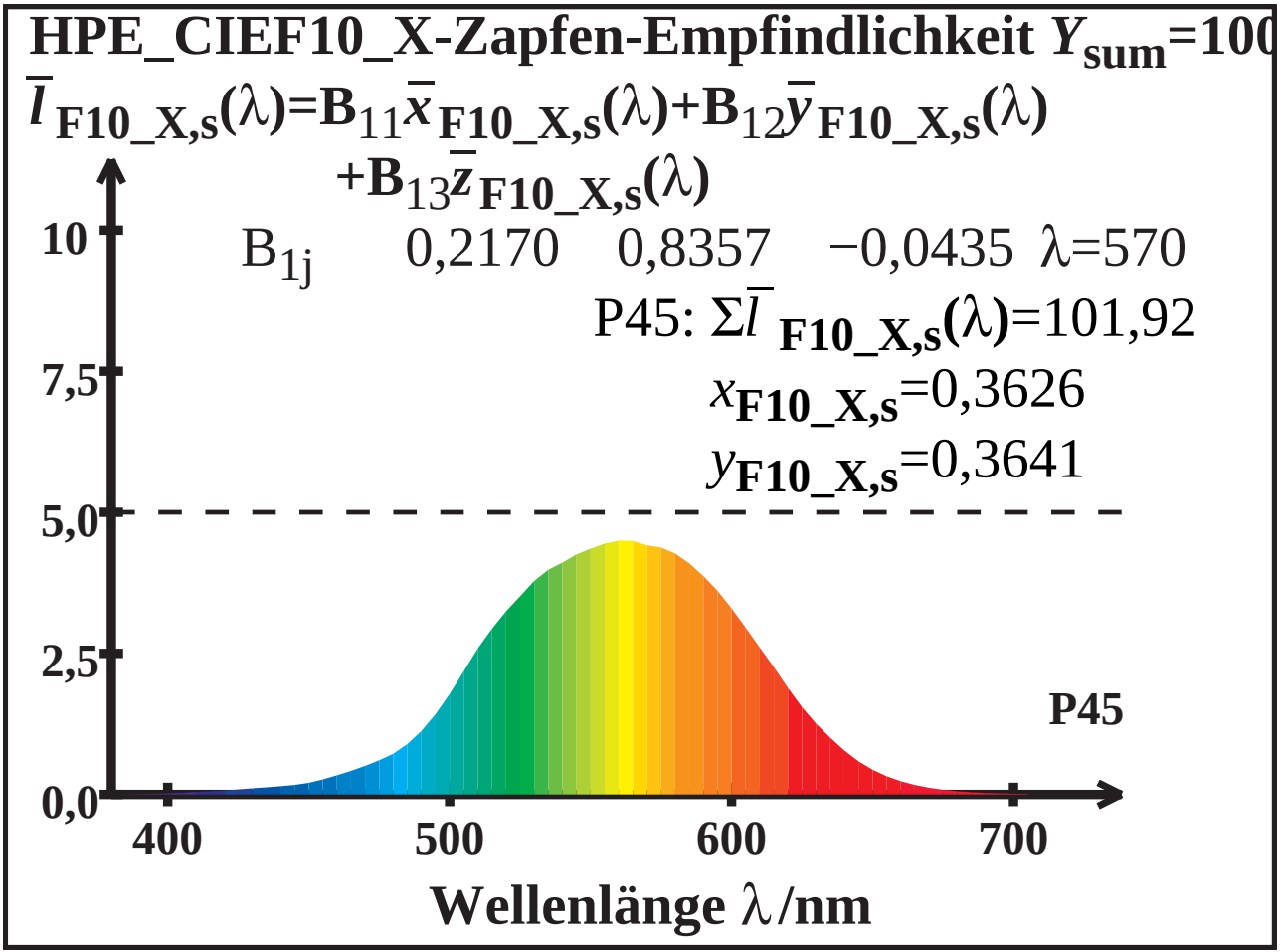
$y_{F10\_X,s}$=0,3411



CG470−4A_1


HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$
B_{1j} 0,2170 0,8357 −0,0435 λ=570
P50: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=101,18
$x_{F10\_X,s}$=0,3461
$y_{F10\_X,s}$=0,3519
10
7,5
5,0
2,5
0,0
P50
400
500
600
700
Wellenlänge λ/nm

CG470−4A_1


HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$
B_{1j} 0,2170 0,8357 −0,0435 λ=570
P45: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=101,92
$x_{F10\_X,s}$=0,3626
$y_{F10\_X,s}$=0,3641
10
7,5
5,0
2,5
0,0
400
500
600
700
P45
Wellenlänge λ/nm

CG470−4A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

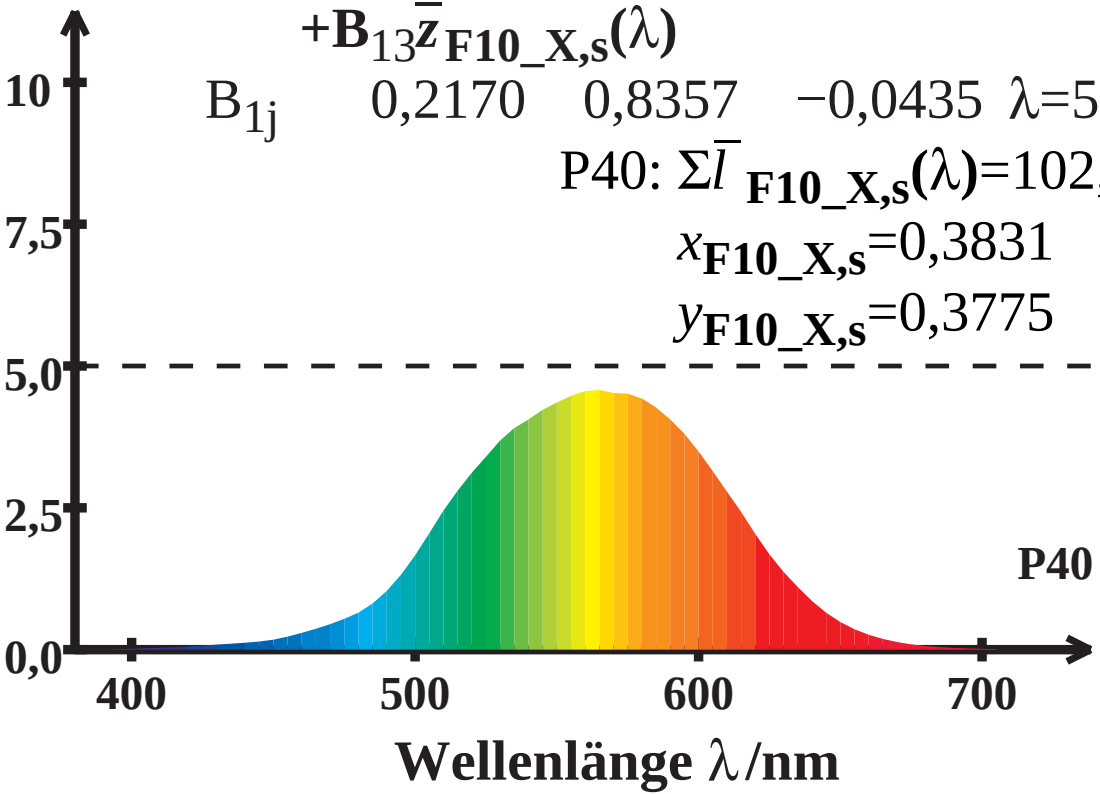
$$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)+B_{13}\bar{z}_{F10\_X,s}(\lambda)$$

B_{1j}	0,2170	0,8357	−0,0435	λ=570

P40: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=102,83

$x_{F10\_X,s}$=0,3831

$y_{F10\_X,s}$=0,3775



CG470−4A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

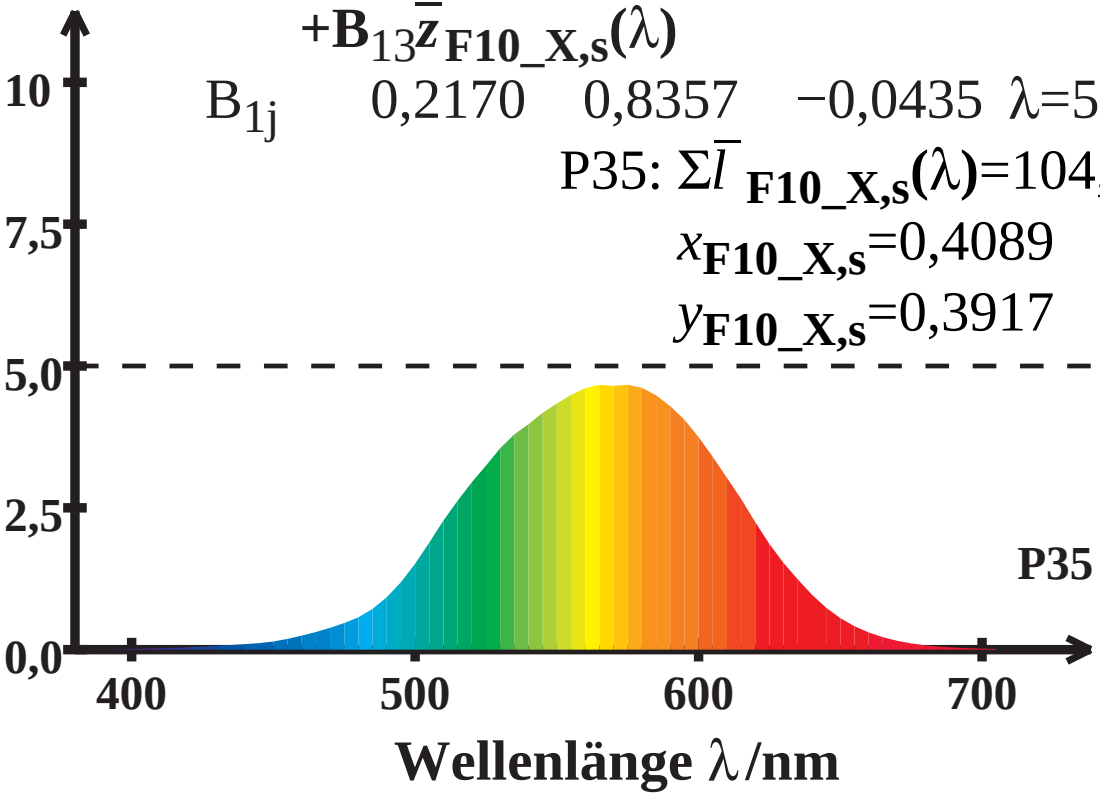
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$

B_{1j} 0,2170 0,8357 −0,0435 λ=570

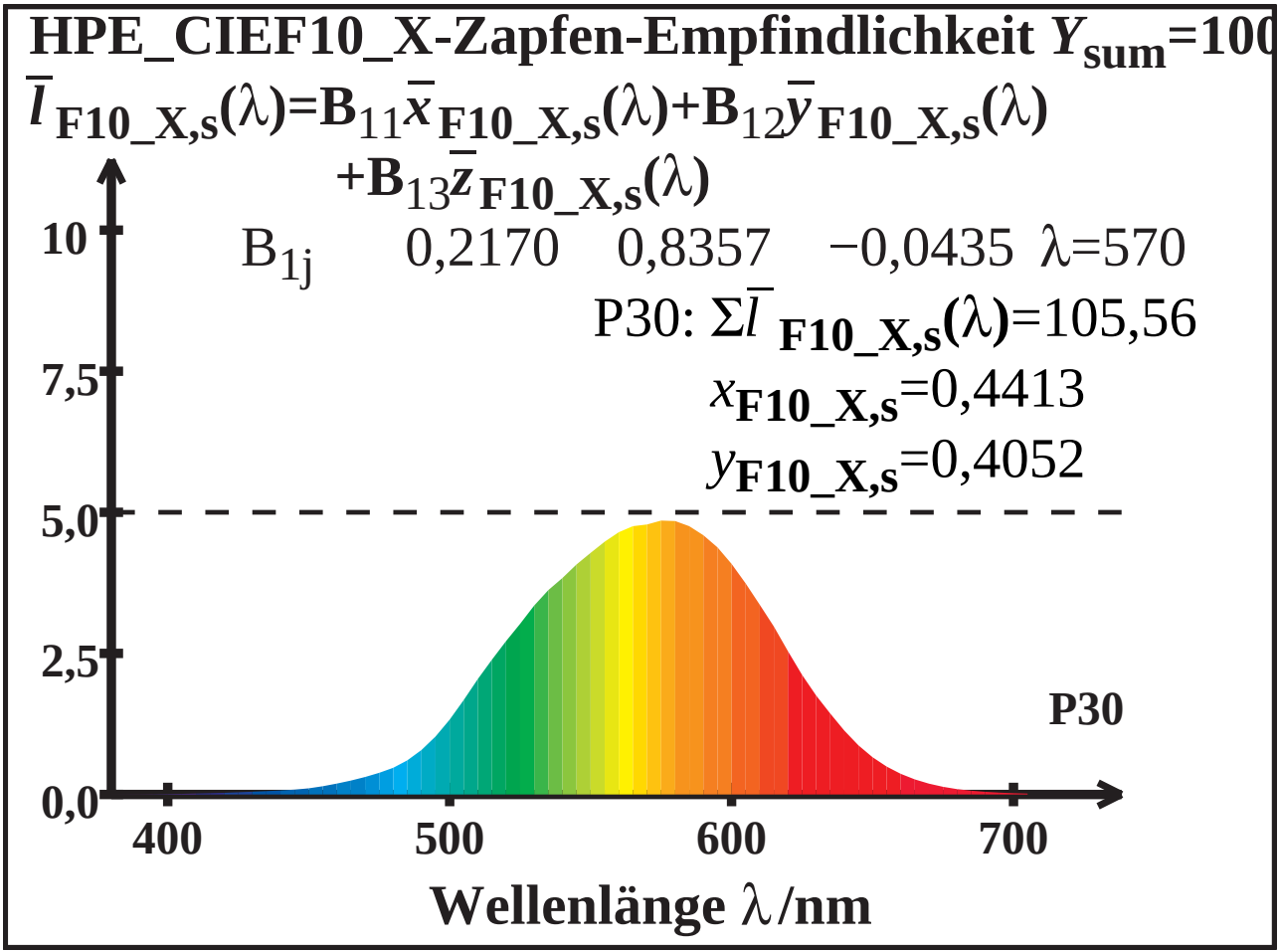
P35: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=104,01

$x_{F10\_X,s}$=0,4089

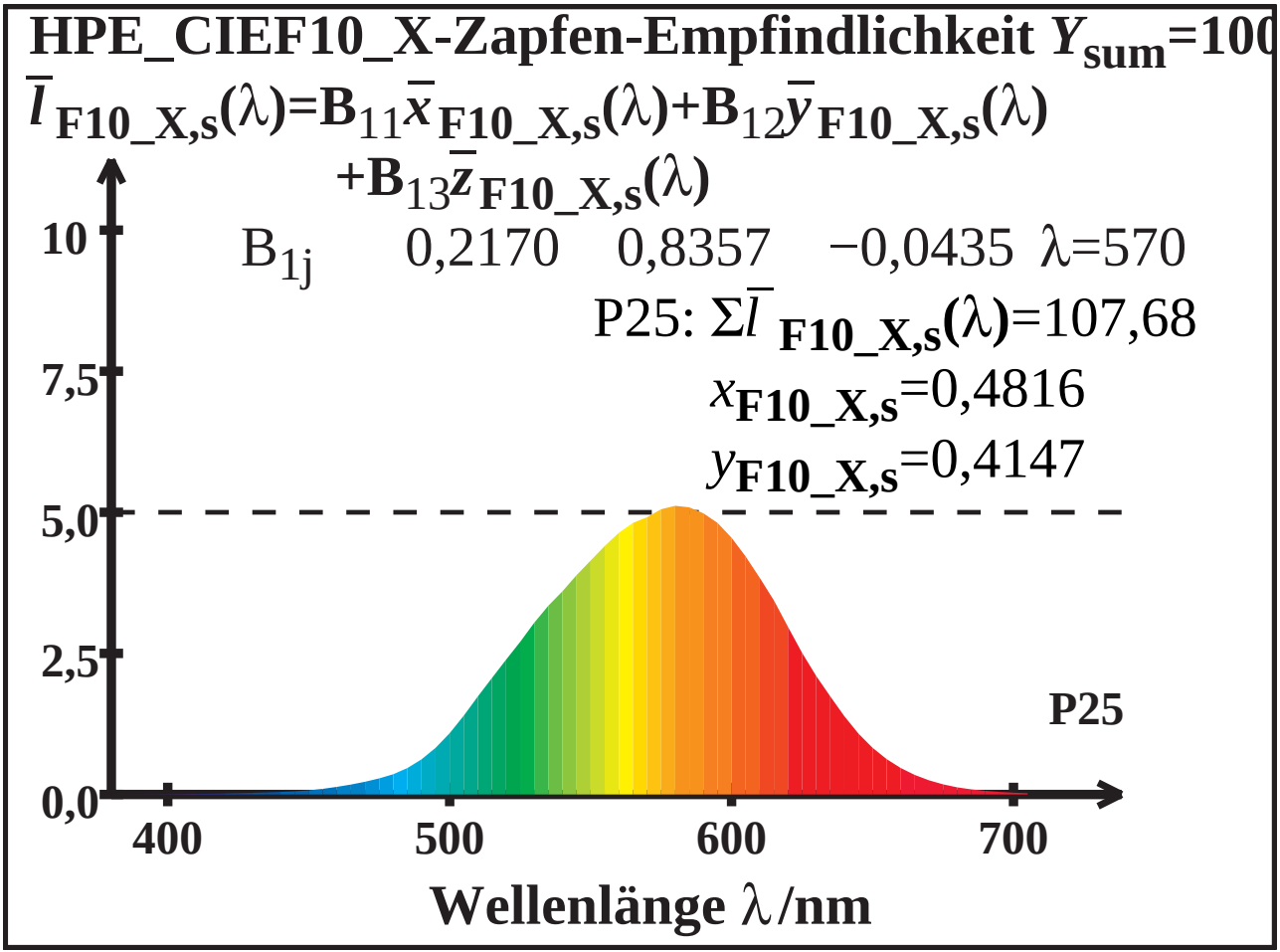
$y_{F10\_X,s}$=0,3917



CG470−4A_1


HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$
B_{1j} 0,2170 0,8357 −0,0435 λ=570
P30: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=105,56
$x_{F10\_X,s}$=0,4413
$y_{F10\_X,s}$=0,4052
10
7,5
5,0
2,5
0,0
400
500
600
700
P30
Wellenlänge λ/nm

CG470−4A_1


HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{l}_{F10\_X,s}(\lambda)=B_{11}\bar{x}_{F10\_X,s}(\lambda)+B_{12}\bar{y}_{F10\_X,s}(\lambda)$
$+B_{13}\bar{z}_{F10\_X,s}(\lambda)$
B_{1j} 0,2170 0,8357 −0,0435 λ=570
P25: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=107,68
$x_{F10\_X,s}$=0,4816
$y_{F10\_X,s}$=0,4147
10
7,5
5,0
2,5
0,0
400
500
600
700
P25
Wellenlänge λ/nm

CG470−4A_1