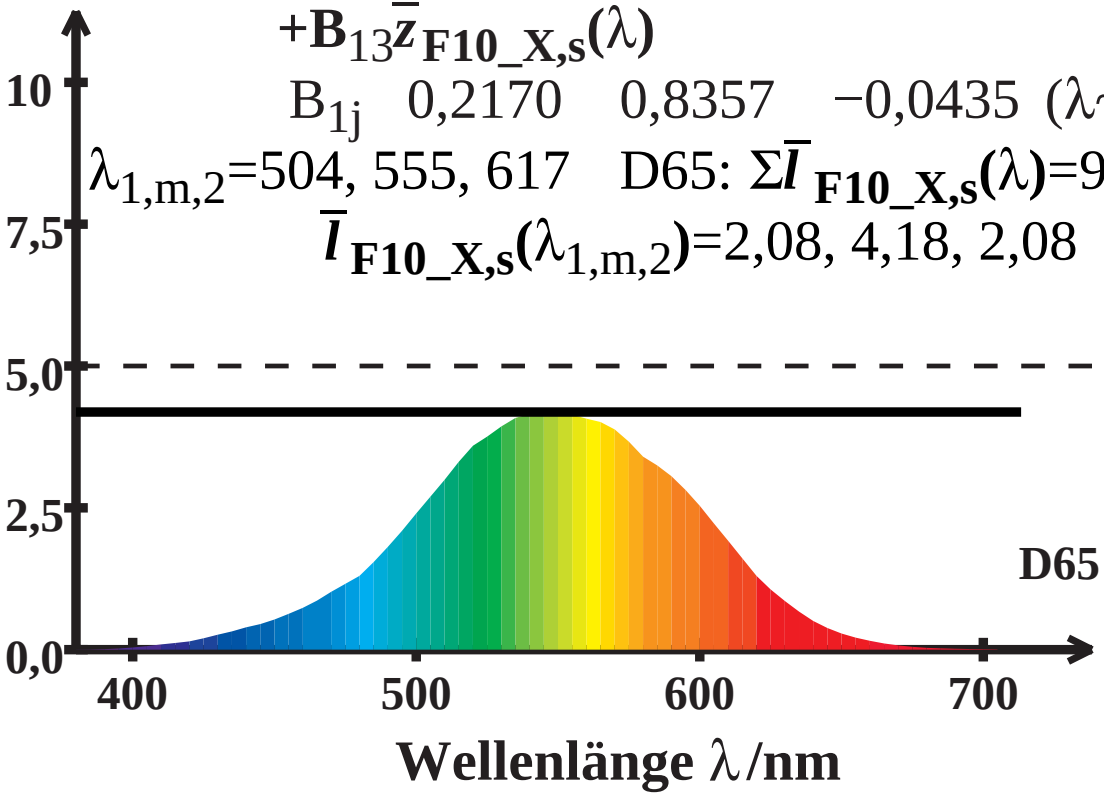
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=504, 555, 617 D65: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=99,46

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,08, 4,18, 2,08



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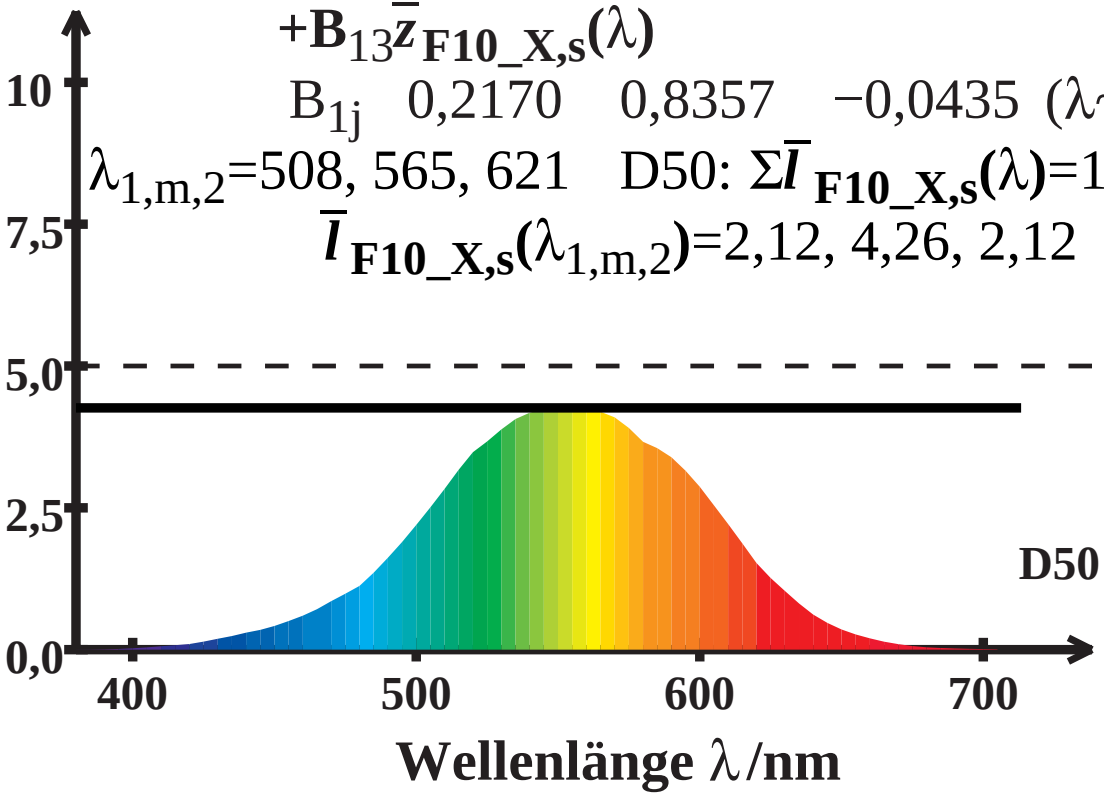
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=508, 565, 621 D50: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=101,04

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,12, 4,26, 2,12



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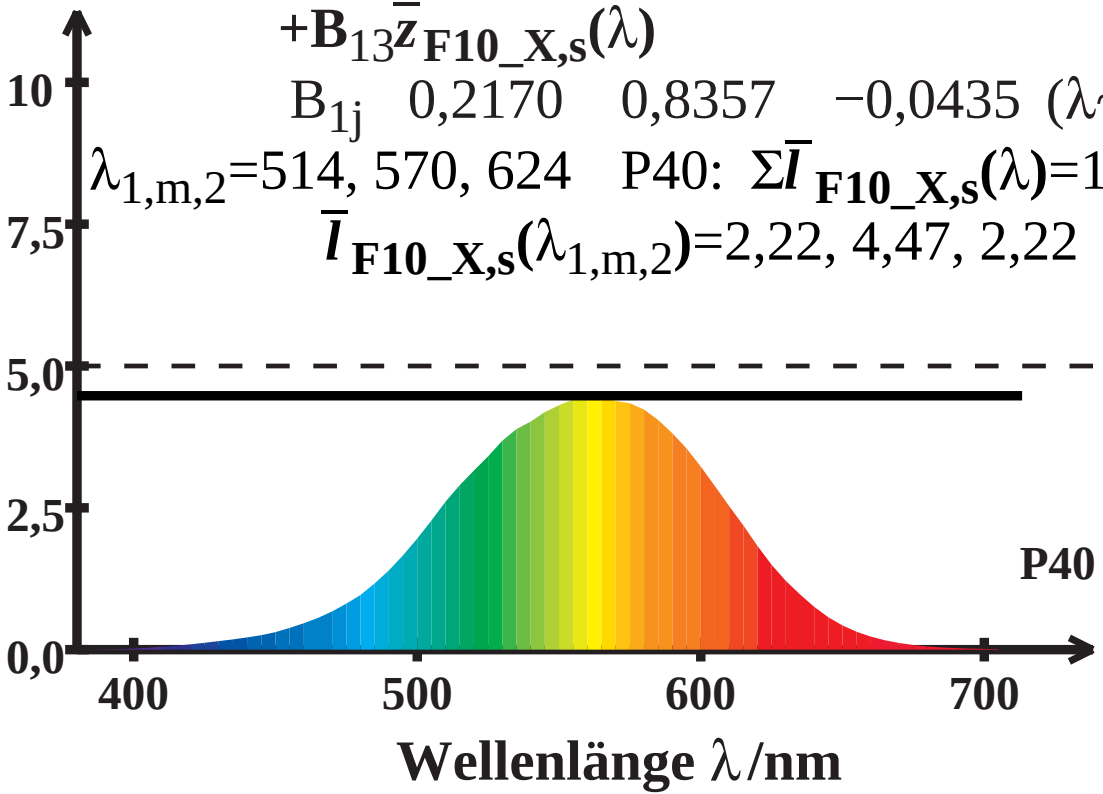
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=514, 570, 624 P40: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=102,91

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,22, 4,47, 2,22



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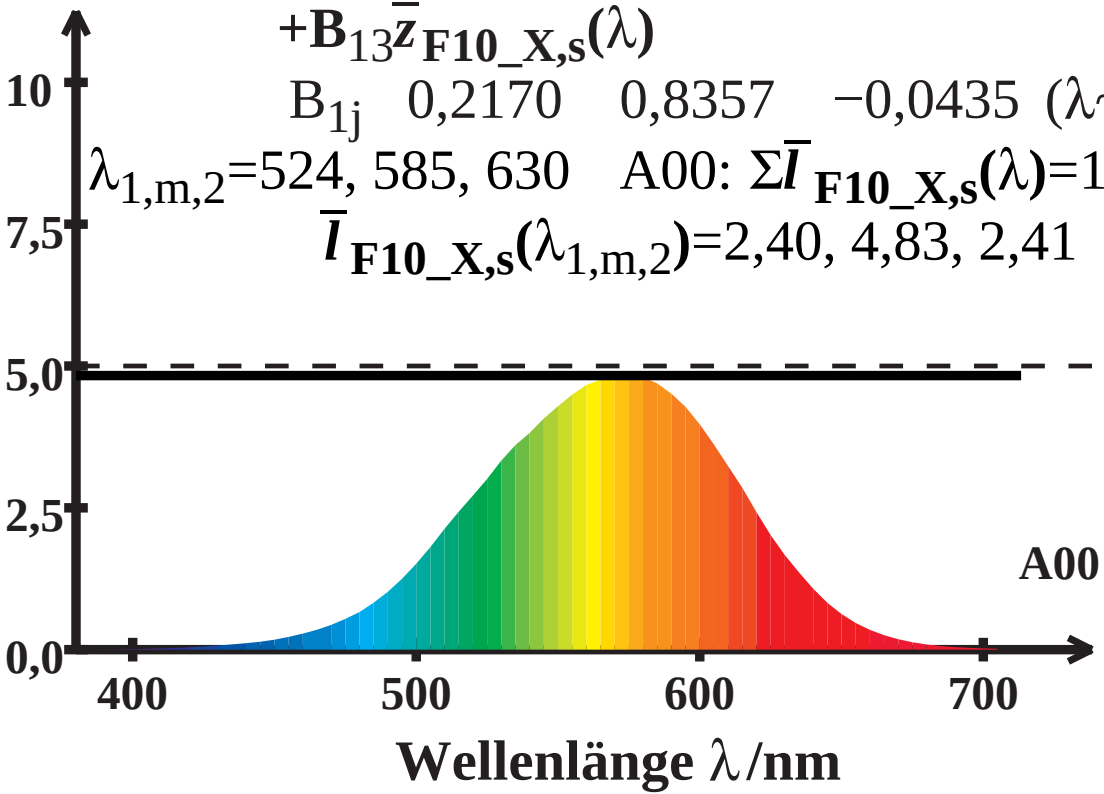
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=524, 585, 630 A00: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=106,30

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,40, 4,83, 2,41



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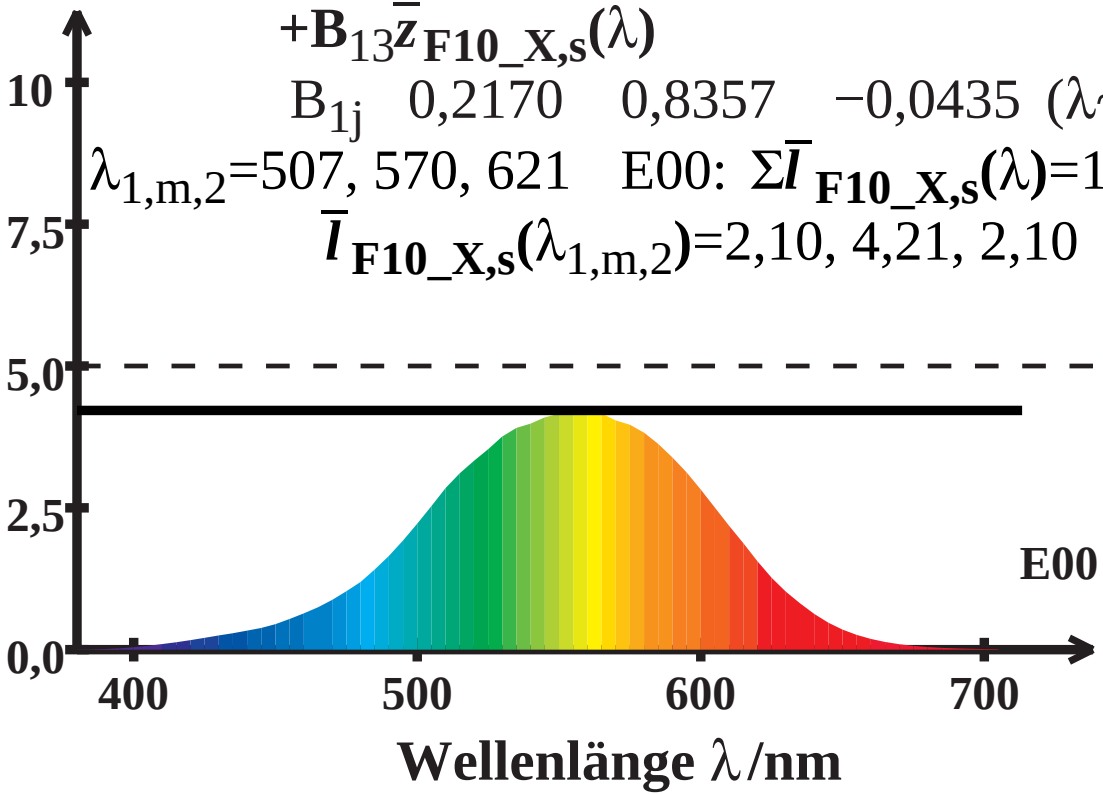
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=507, 570, 621 E00: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=100,92

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,10, 4,21, 2,10



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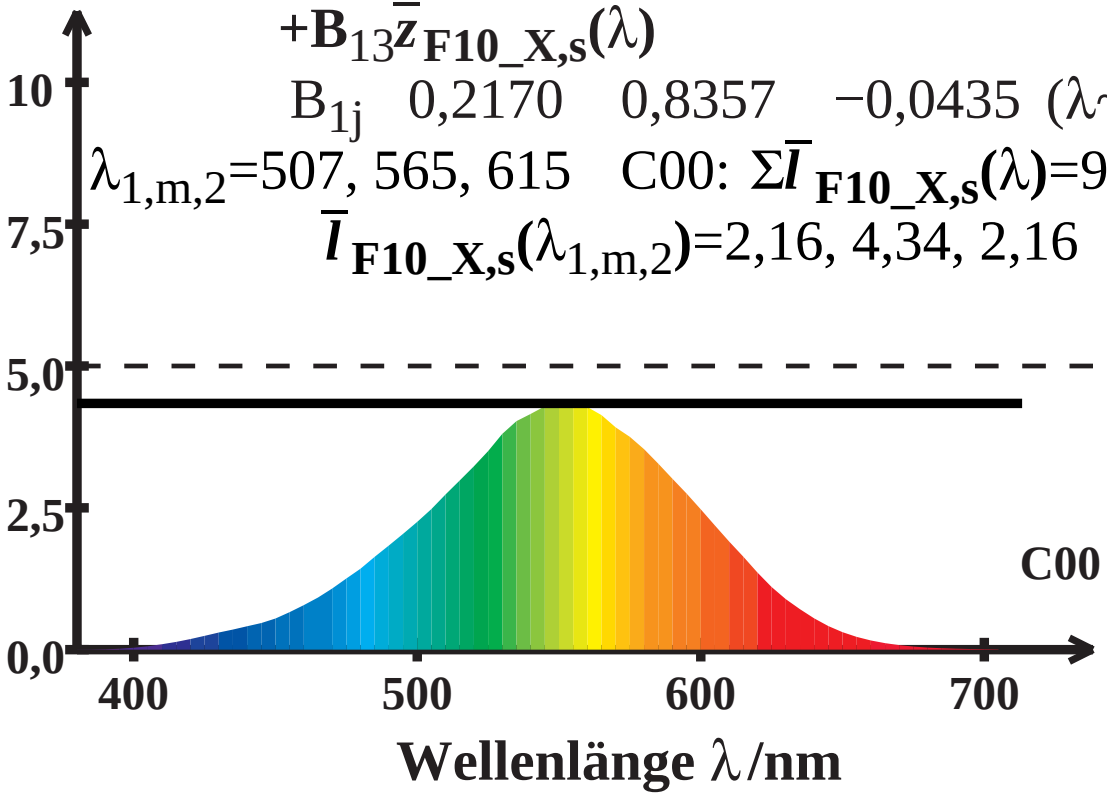
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=507, 565, 615 C00: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=99,60

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,16, 4,34, 2,16



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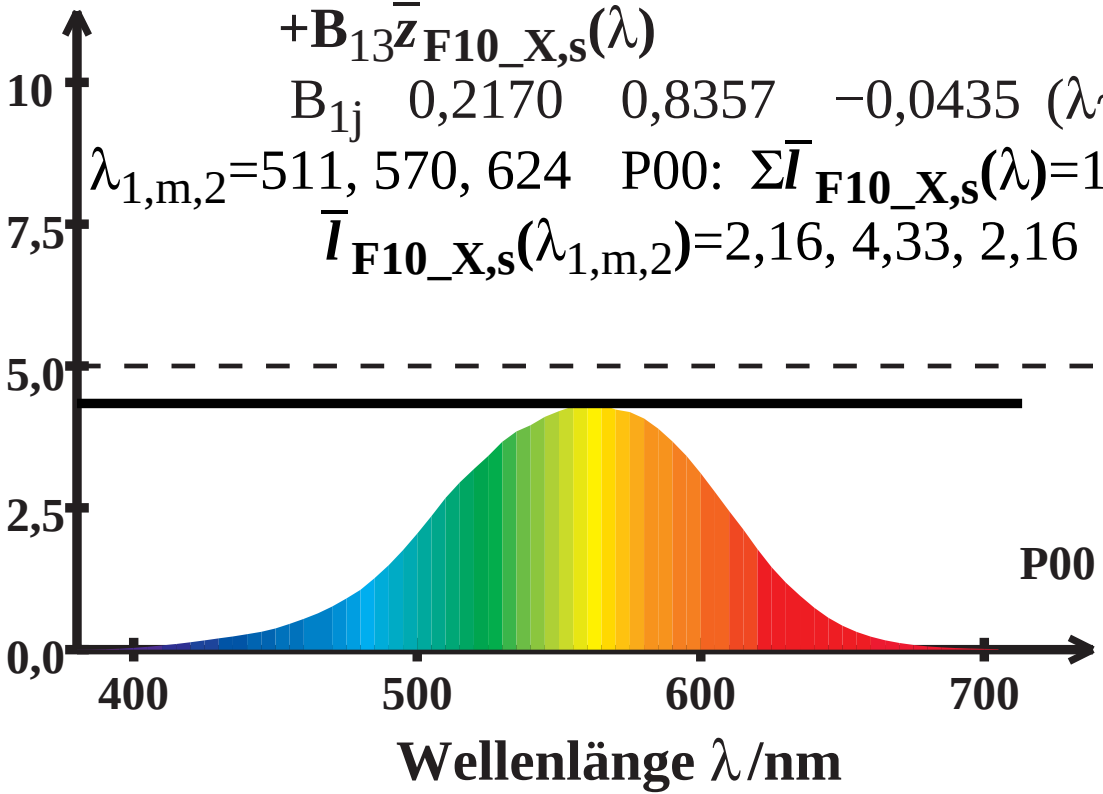
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=511, 570, 624 P00: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=102,28

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,16, 4,33, 2,16



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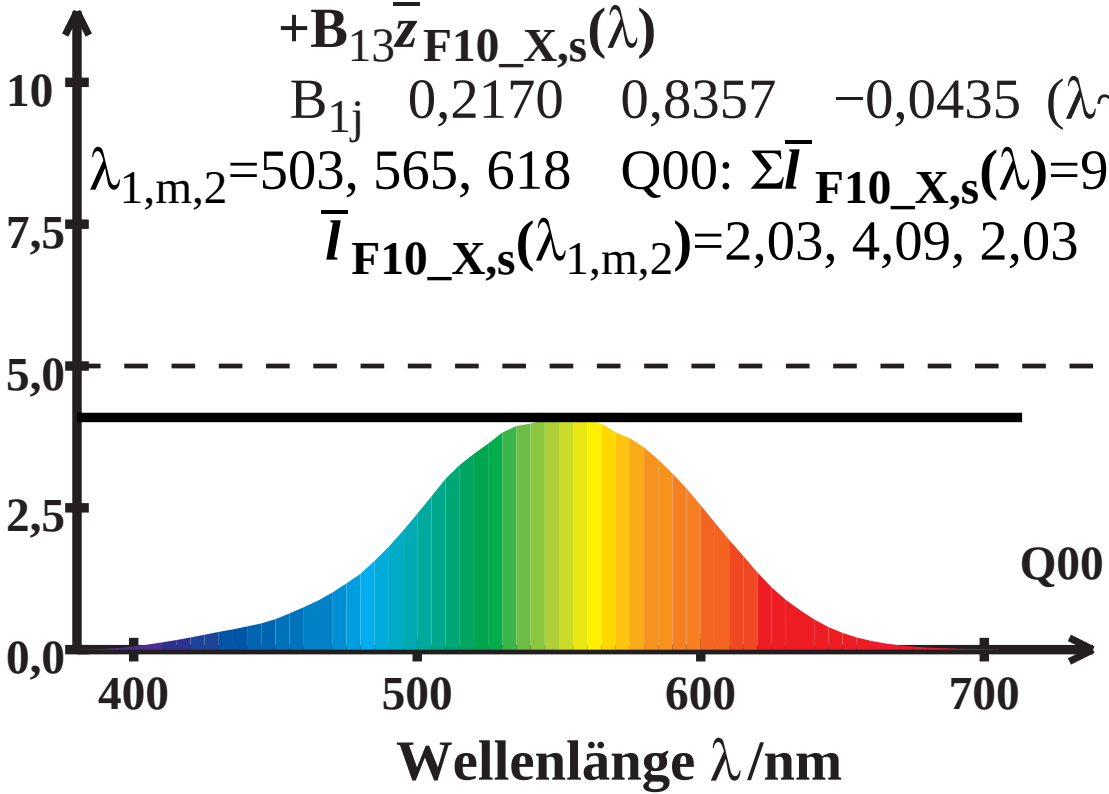
HPE_CIEF10_X-Zapfen-Empfindlichkeit Y_{sum}=100

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

B_{1j} 0,2170 0,8357 −0,0435 (λ~570)

$\lambda_{1,m,2}$=503, 565, 618 Q00: $\Sigma\bar{l}_{F10\_X,s}(\lambda)$=99,56

$\bar{l}_{F10\_X,s}(\lambda_{1,m,2})$=2,03, 4,09, 2,03



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