HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

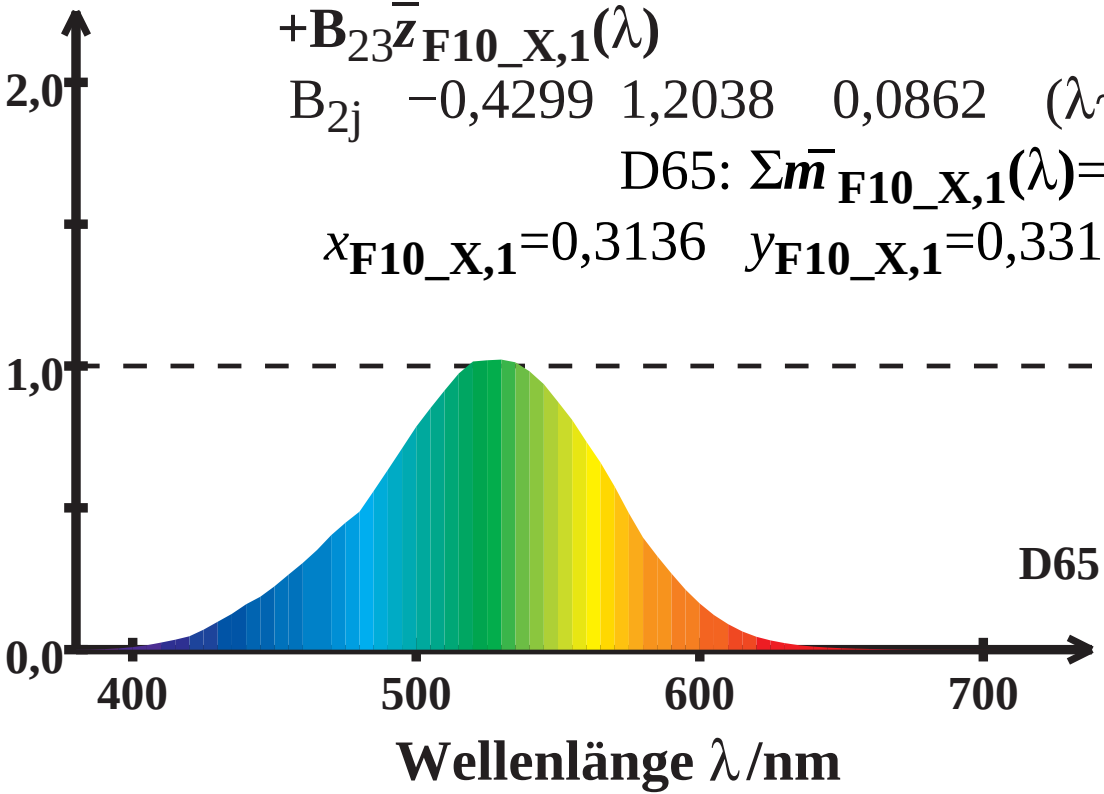
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j}	−0,4299	1,2038	0,0862	(λ~545)

D65: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=20,60$

$x_{F10\_X,1}=0,3136$ $y_{F10\_X,1}=0,3311$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

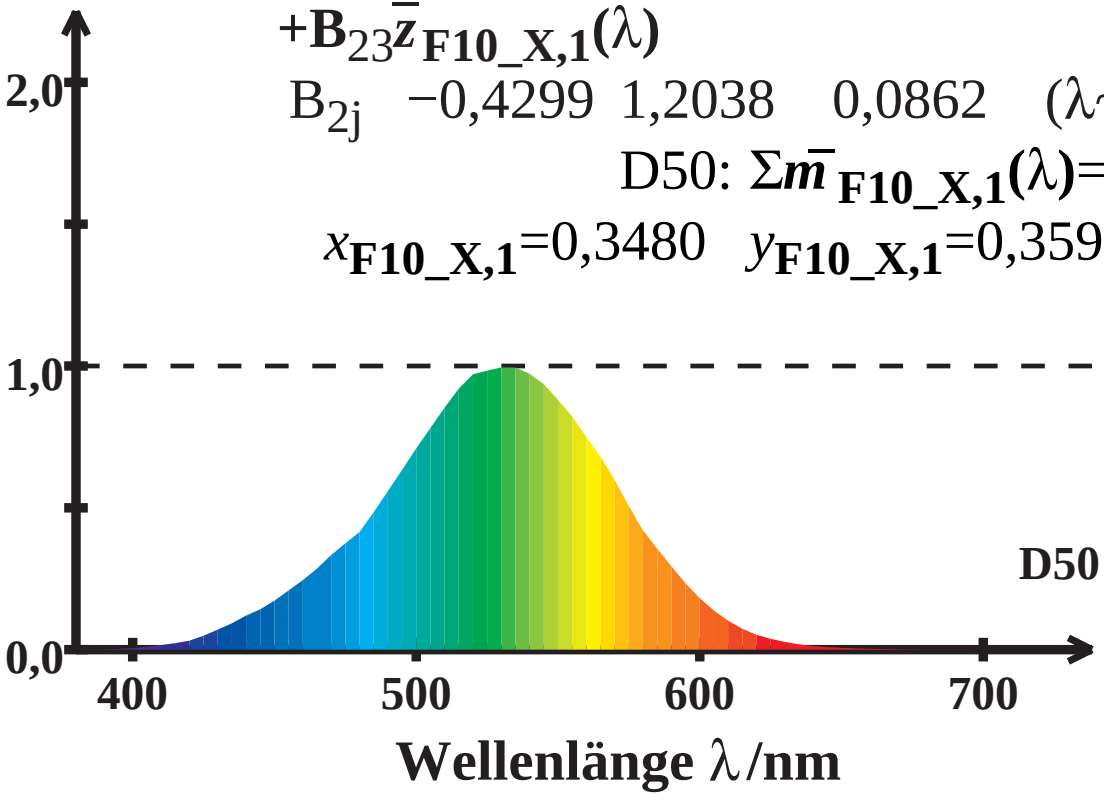
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

D50: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=19{,}61$

$x_{F10\_X,1}=0{,}3480$ $y_{F10\_X,1}=0{,}3594$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

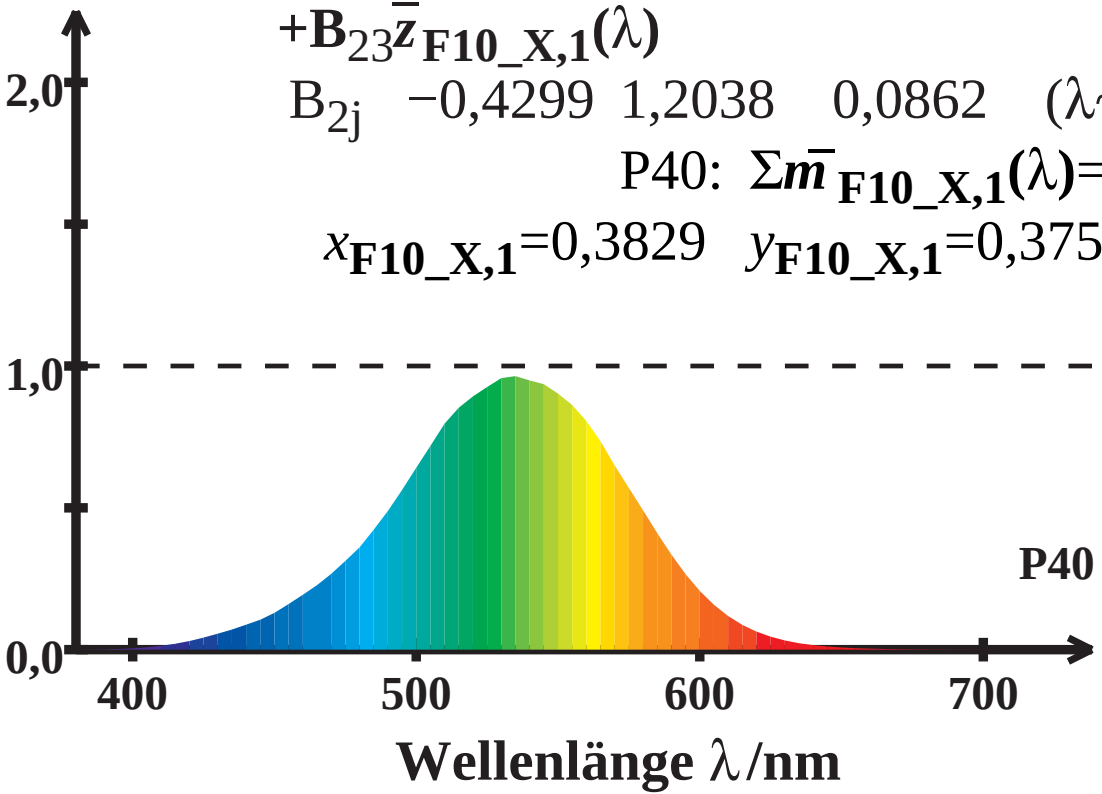
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j}	−0,4299	1,2038	0,0862	(λ~545)

P40: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=19{,}02$

$x_{F10\_X,1}=0{,}3829$ $y_{F10\_X,1}=0{,}3752$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

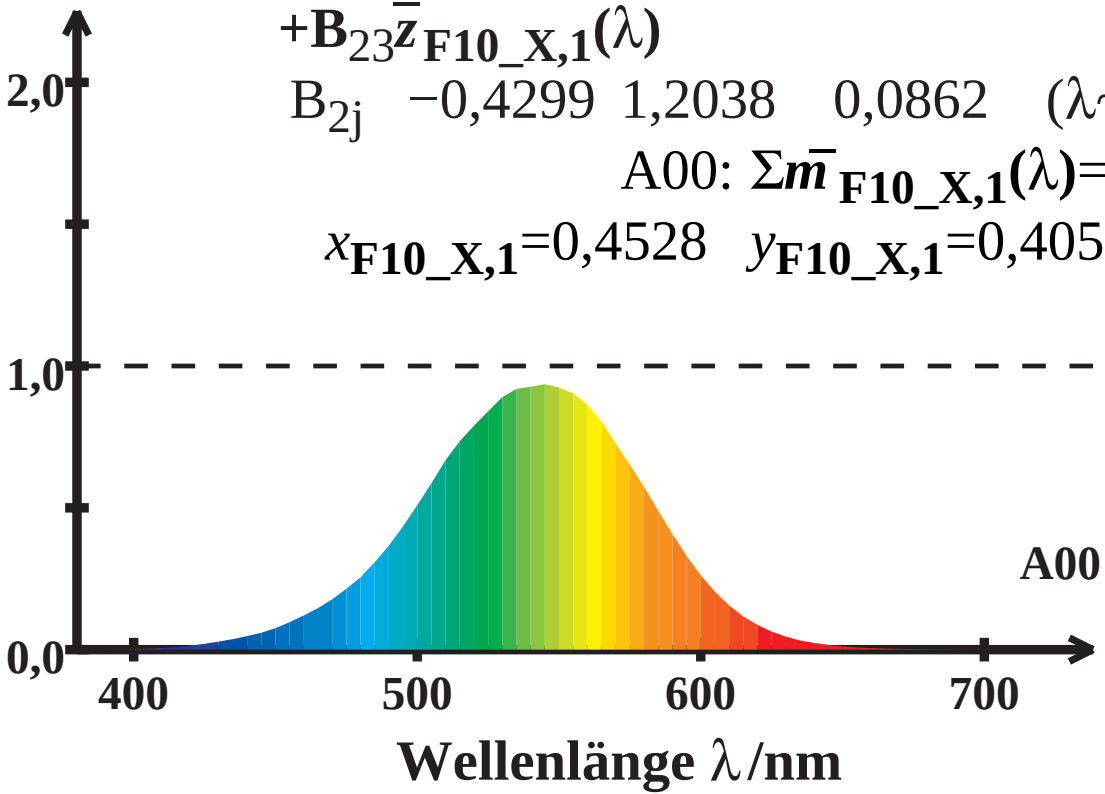
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

A00: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=17{,}94$

$x_{F10\_X,1}=0{,}4528$ $y_{F10\_X,1}=0{,}4051$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

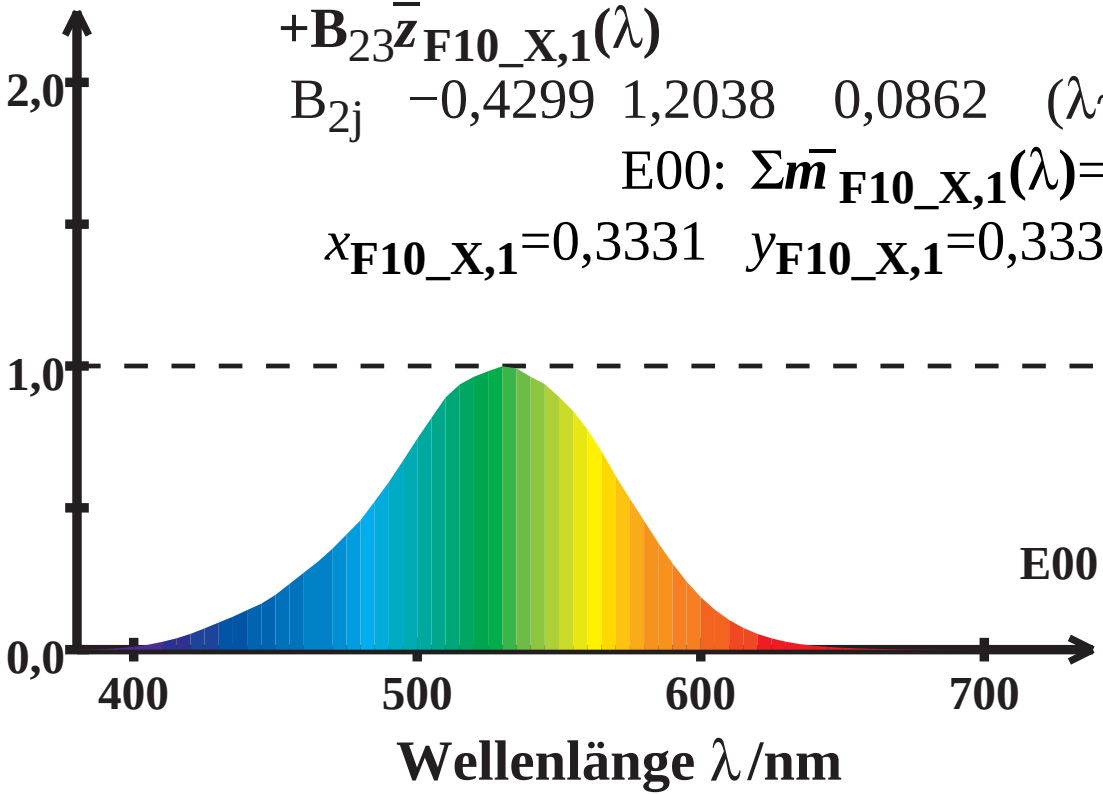
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

E00: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=20,39$

$x_{F10\_X,1}=0,3331$ $y_{F10\_X,1}=0,3331$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

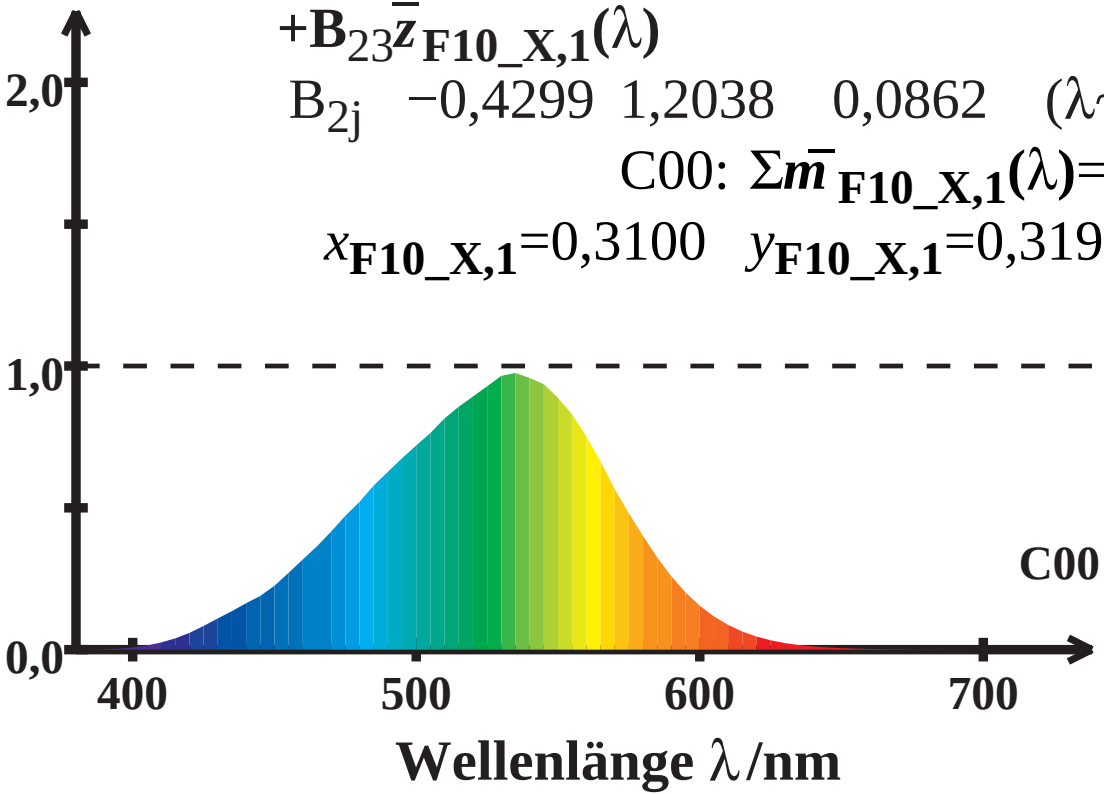
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

C00: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=20{,}05$

$x_{F10\_X,1}=0{,}3100$ $y_{F10\_X,1}=0{,}3190$



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HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

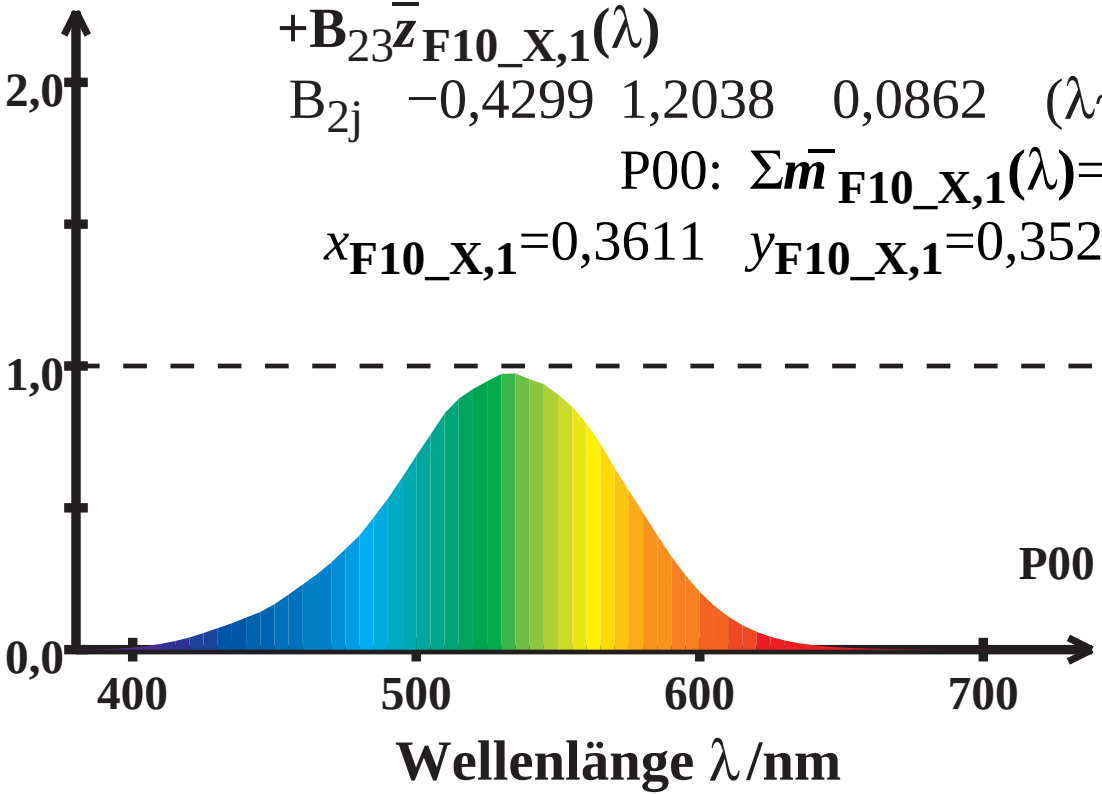
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

P00: $\Sigma\bar{m}_{F10\_X,1}(\lambda)=19{,}70$

$x_{F10\_X,1}=0{,}3611$ $y_{F10\_X,1}=0{,}3521$



EG160−2A_1

HPE_CIEF10_X-Zapfen-Empfindlichkeit $\bar{y}_{max}(\lambda)=$

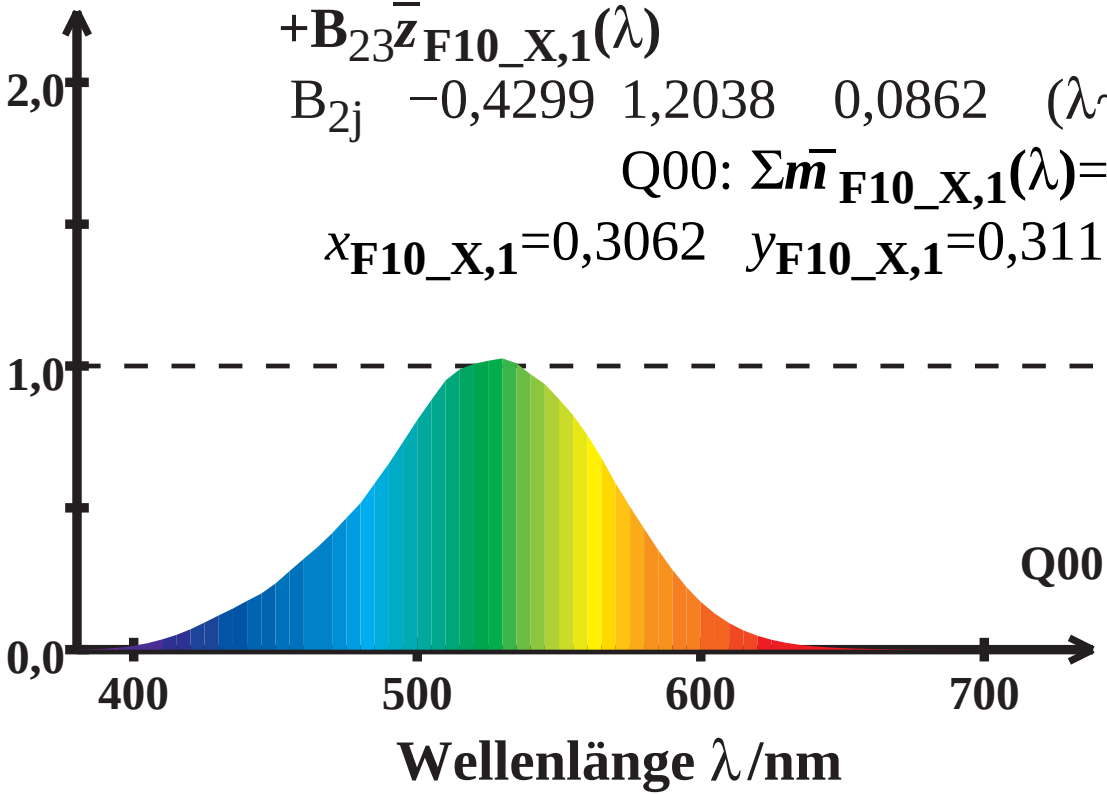
$\bar{m}_{F10\_X,1}(\lambda)=B_{21}\bar{x}_{F10\_X,1}(\lambda)+B_{22}\bar{y}_{F10\_X,1}(\lambda)$

$+B_{23}\bar{z}_{F10\_X,1}(\lambda)$

B_{2j} −0,4299 1,2038 0,0862 (λ~545)

Q00: $\Sigma\bar{m}_{F10\_X,1}(\lambda)$=21,22

$x_{F10\_X,1}$=0,3062 $y_{F10\_X,1}$=0,3115



EG160−2A_1