

HPE_CIEF-Zapfen-Empfindlichkeit $Y_{\text{sum}}=100$

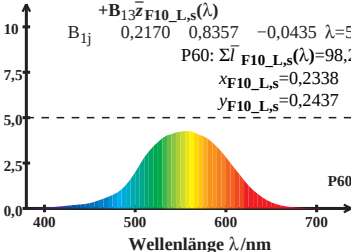
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$\text{P60: } \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 98,26$$

$$x_{\text{F10_L,s}} = 0,2338$$

$$y_{\text{F10_L,s}} = 0,2437$$



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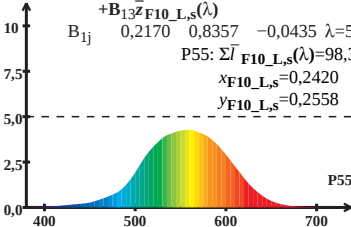
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$\text{P55: } \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 98,31$$

$$x_{\text{F10_L,s}} = 0,2420$$

$$y_{\text{F10_L,s}} = 0,2558$$



Wellenlänge λ/nm

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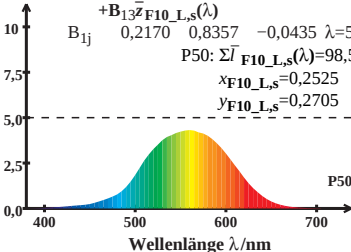
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$P50: \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 98,50$$

$$x_{\text{F10_L,s}} = 0,2525$$

$$y_{\text{F10_L,s}} = 0,2705$$



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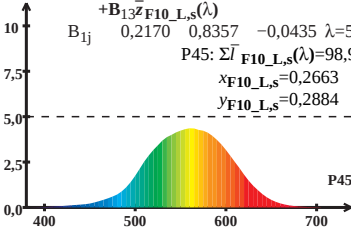
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$\text{P45: } \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 98,91$$

$$x_{\text{F10_L,s}} = 0,2663$$

$$y_{\text{F10_L,s}} = 0,2884$$



Wellenlänge λ /nm

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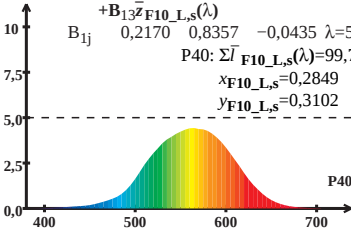
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$P40: \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 99,71$$

$$x_{\text{F10_L,s}} = 0,2849$$

$$y_{\text{F10_L,s}} = 0,3102$$



Wellenlänge λ /nm

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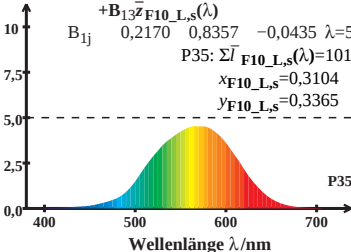
$$\bar{l}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$P35: \Sigma \bar{l}_{\text{F10_L,s}}(\lambda) = 101,20$$

$$x_{\text{F10_L,s}} = 0,3104$$

$$y_{\text{F10_L,s}} = 0,3365$$



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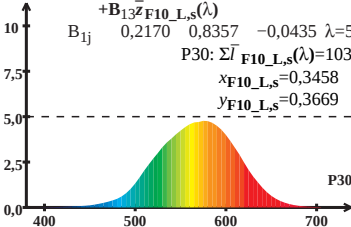
$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$P30: \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 103,98$$

$$x_{\text{F10_L,s}} = 0,3458$$

$$y_{\text{F10_L,s}} = 0,3669$$



Wellenlänge λ /nm

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$$\bar{I}_{\text{F10_L,s}}(\lambda) = B_{11}\bar{x}_{\text{F10_L,s}}(\lambda) + B_{12}\bar{y}_{\text{F10_L,s}}(\lambda) + B_{13}\bar{z}_{\text{F10_L,s}}(\lambda)$$

$$B_{1j} \quad 0,2170 \quad 0,8357 \quad -0,0435 \quad \lambda=570$$

$$\text{P25: } \Sigma \bar{I}_{\text{F10_L,s}}(\lambda) = 109,46$$

$$x_{\text{F10_L,s}} = 0,3951$$

$$y_{\text{F10_L,s}} = 0,3986$$

