

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

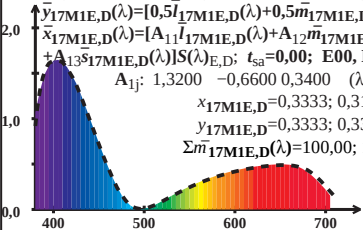
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa} = 0,00; \quad E00, D65$$

$$A_{1j}: \quad 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda = 570)$$

$$x_{17M1E,D} = 0,3333; 0,3190$$

$$y_{17M1E,D} = 0,3333; 0,3324$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda) = 100,00; 102,86$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

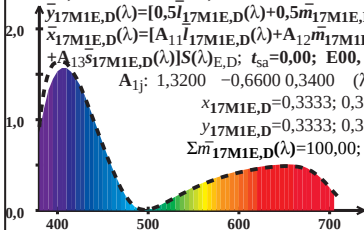
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa} = 0,00; \quad E00, D50$$

$$A_{1j}: \quad 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda = 570)$$

$$x_{17M1E,D} = 0,3333; 0,3424$$

$$y_{17M1E,D} = 0,3333; 0,3650$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda) = 100,00; 99,71$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

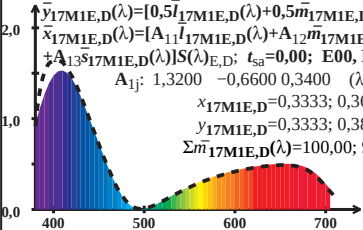
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa}=0,00; \quad E00, P40$$

$$A_{1j}: 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda=570)$$

$$x_{17M1E,D}=0,3333; 0,3679$$

$$y_{17M1E,D}=0,3333; 0,3830$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda)=100,00; 95,97$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

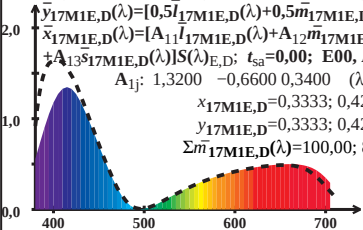
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa} = 0,00; \quad E00, A00$$

$$A_{1j}: 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda=570)$$

$$x_{17M1E,D} = 0,3333; 0,4207$$

$$y_{17M1E,D} = 0,3333; 0,4225$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda) = 100,00; 89,41$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

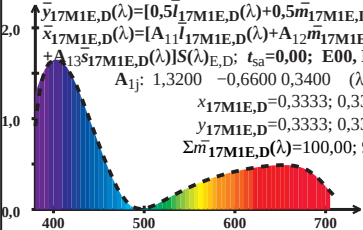
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa} = 0,00; \quad E00, E00$$

$$A_{1j}: 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda = 570)$$

$$x_{17M1E,D} = 0,3333; 0,3333$$

$$y_{17M1E,D} = 0,3333; 0,3333$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda) = 100,00; 99,99$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

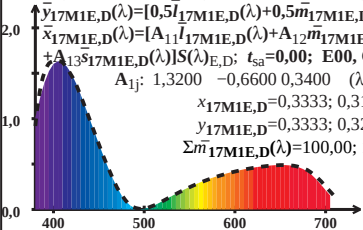
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa} = 0,00; \quad E00, C00$$

$$A_{1j}: \quad 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda = 570)$$

$$x_{17M1E,D} = 0,3333; 0,3188$$

$$y_{17M1E,D} = 0,3333; 0,3220$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda) = 100,00; 102,48$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

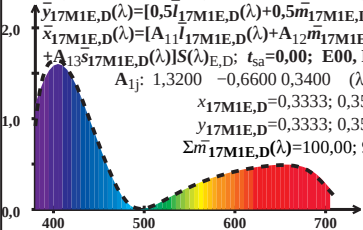
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa}=0,00; \quad E00, P00$$

$$A_{1j}: 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda=570)$$

$$x_{17M1E,D}=0,3333; 0,3530$$

$$y_{17M1E,D}=0,3333; 0,3561$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda)=100,00; 97,29$$



Wellenlänge λ /nm

LMS_17M1 RG-Normspektralwert-Erregung; $Y_w=1$

$$\bar{a}_{17M1E,D}(\lambda) = \log [\bar{x}_{17M1E,D}(\lambda) / (X_w / Y_w) \bar{y}_{17M1E,D}(\lambda)]$$

$$\bar{y}_{17M1E,D}(\lambda) = [0,5 \bar{l}_{17M1E,D}(\lambda) + 0,5 \bar{m}_{17M1E,D}(\lambda)]$$

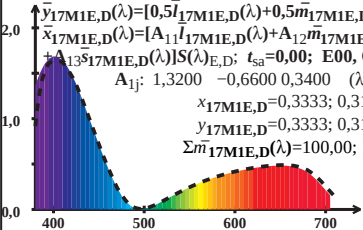
$$\bar{x}_{17M1E,D}(\lambda) = [A_{11} \bar{l}_{17M1E,D}(\lambda) + A_{12} \bar{m}_{17M1E,D}(\lambda) + A_{13} \bar{s}_{17M1E,D}(\lambda)] S(\lambda)_{E,D}; \quad t_{sa}=0,00; \quad E00, Q00$$

$$A_{1j}: \quad 1,3200 \quad -0,6600 \quad 0,3400 \quad (\lambda=570)$$

$$x_{17M1E,D}=0,3333; 0,3163$$

$$y_{17M1E,D}=0,3333; 0,3135$$

$$\Sigma \bar{m}_{17M1E,D}(\lambda)=100,00; 102,65$$



Wellenlänge λ /nm