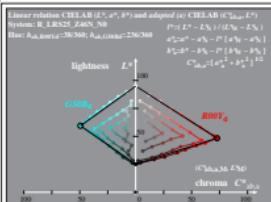
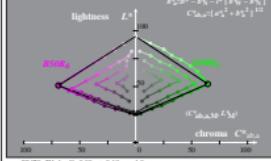


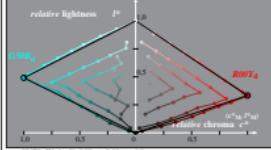
<http://130.149.60.45/~farbmeftrik/SS47/SS47L0N1.TXT> /PS; comience salida
N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 1/2



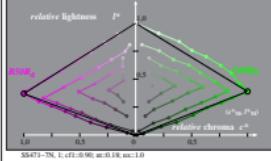
Linear relation CIELAB (L^* , a^* , b^*) and adapted (a) CIELAB (C^*_{abs} , L^*)
 System: R_LRS25_Z46N_NB $I^* = (L^* - L^*_N) / (L^*_N - L^*_{\text{abs}})$



Adapted (a) CIELAB (L^* , a^* , b^*) and relative CIELAB (ΔL^* , Δa^* , Δb^*)
 System: R_LRS2_Z46N_NB $\Delta L^* = (L^*_{\text{B}} - L^*_{\text{N}}) / (L^*_{\text{B}} + L^*_{\text{N}})$
 Blue: Δa_{RMSD} = -38/360; Δb_{RMSD} = -236/360 $\Delta L^* = \Delta a^* = \Delta b^* = ...$



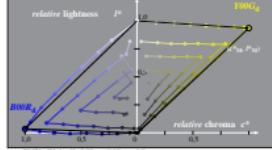
Adapted (a) CHELAB ($C_{\text{lab}}^{\text{eq}}, L^{\text{eq}}$) and relative CHELAB ($\psi^{\text{eq}}, L^{\text{eq}}$)
System: R_LRS25_Z46N_N0 $L^{\text{eq}} = (L^{\text{eq}} - L^{\text{eq}}_N) / (L^{\text{eq}}_N - L^{\text{eq}}_S)$
Blue: $h_{\text{A}, \text{long}} = 151/360$; $h_{\text{A}, \text{long}} = 354/360$ $\psi^{\text{eq}} = C^{\text{eq}} - C^{\text{eq}}_N$



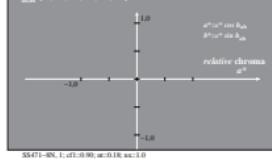
Linear relation CIELAB (L^a , a^b , b^b) and adapted (a) CIELAB (C^a_{abs} , L^a)
 System: R_LRS25_Z46N_N0 $P = (L^a - L^a_{\text{N}}) / (L^a_{\text{N}} - L^a_{\text{S}})$



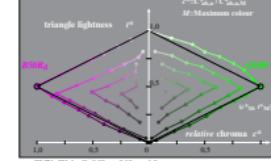
(Adapted (a) CIELAB (L^* , a^* , b^*) and relative CIELAB (ΔL^* , Δa^*)
 System: R_LRS25_Z46N_NB $\Delta L^* = (L^*_{\text{ref}} - L^*_{\text{test}}) / (L^*_{\text{ref}} + L^*_{\text{test}})$
 Hue: $h_{\text{ref}} \text{ (deg)} = -96/360$; $h_{\text{test}} \text{ (deg)} = -395/360$ $\Delta a^* = a^*_{\text{ref}} - a^*_{\text{test}}$, ...



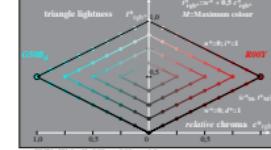
Adapted (a) CIELAB (C_{lab}^*, L^*) and relative CIELAB (c^{ab}, l^*)
 System: R_LRS25_246N_NB
 CIELAB has angle: $\theta = \arctan\left(\frac{L^* - L_N^*}{C_{lab}^*}\right)$



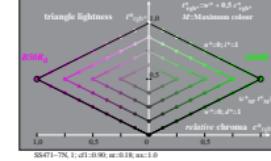
Linear relation adopted (a) CIELAB (C^*_{abs}, L^*) and relative CIELAB ($c^*,$
System: R_LRS25_Z46N_N9



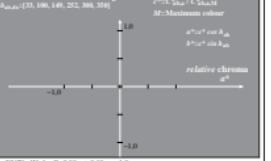
Linear relation rgb^* and relative chroma $c^*_{rgb^*}$, and triangle lightness $l^*_{rgb^*}$
 System: R_LBS25_Z46N_N9



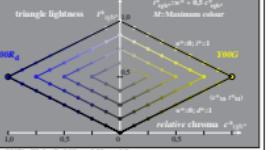
Linear relation rgb^* and relative chroma c_{rgb}^* and triangle lightness L^*_{rgb}
 System: R_LBS25_Z46N_N9
 $c_{rgb}^* = \max(rgb^*) - \min(rgb^*)$
 $L^*_{rgb} = L^* + \frac{1 - \max(rgb^*) - 1}{1 - L^*}$
 $\Delta hsl = hsl_{\text{absolute}} - 151/360; hsl_{\text{absolute}} = 354/360$



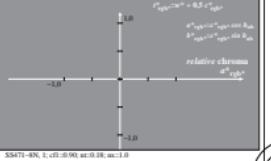
near relation adapted (a) CIELAB (C^*_{lab}, L^*) and relative CIELAB (c^*, l^*) system: R_LRN25_Z46N_N0



near relation rgb^* and relative chroma $c^*_{rgb^*}$, and triangle lightness $t^*_{rgb^*}$
 system: R_LRS8_Z46N_N0
 $c^*_{rgb^*} = \max(rgb^*) - \min(rgb^*)$
 $t^*_{rgb^*} = 1 - \max(rgb^*) + 1 - t^*$



mean relation \bar{rgb}^* and relative chroma $c^*_{rgb} = \text{chroma } \sigma^*_{rgb} / \delta^*_{rgb}$
 system: R_LRS25_Z46N_N0
 $c^*_{rgb} = \max(rgb^*) - \min(rgb^*)$
 $\text{chroma } \sigma^*_{rgb} = \sqrt{3} \cdot \delta^*_{rgb} \cdot \bar{c}^*$
 $\delta^*_{rgb} = 1 - \max(rgb^*) - 1 - l^*$



+vea archivos semejantes: <http://130.149.60.45/~farbmétrik/SS47/SS47.HTM>
información técnica: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmétrik>

gráfico TUB-SS47; Laser printer L
separation cmy0; LRS16_95; start and 3D-linearized