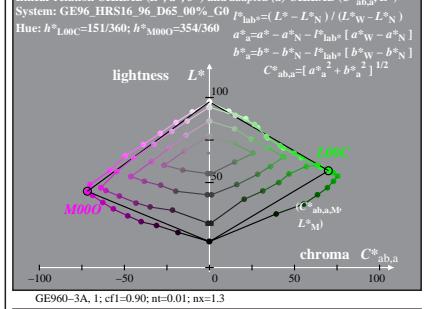
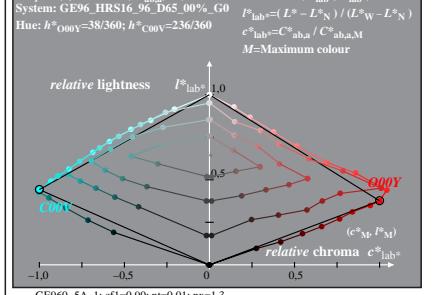


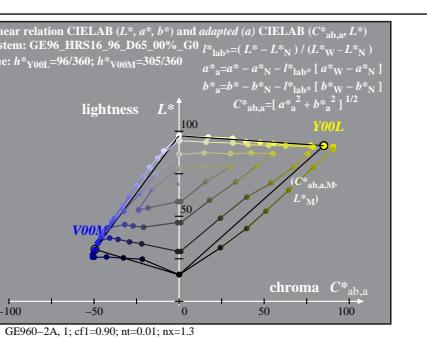
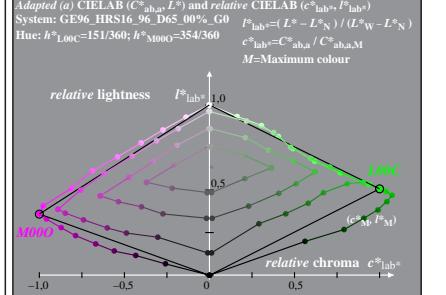
### Linear relation CIELAB ( $L^*$ , $a^*$ , $b^*$ ) and



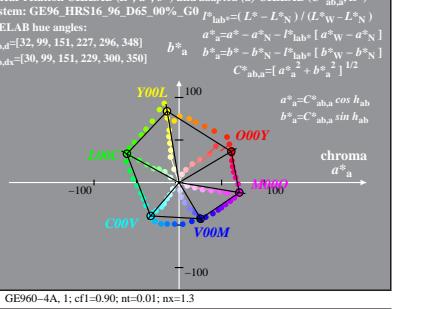
*Adapted (a) CIELAB ( $C^*_{ab,a}, L^*$ ) and rela*



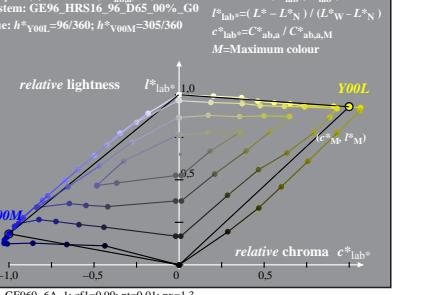
GE900-3A,  $T_c$ :11=0.90,  $m$ =0.01,  $H_x$ =1.3



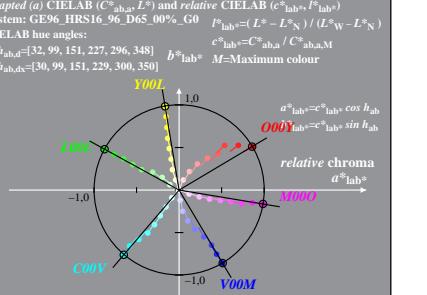
near relation CIELAB ( $L^*, a^*, b^*$ ) and adapted



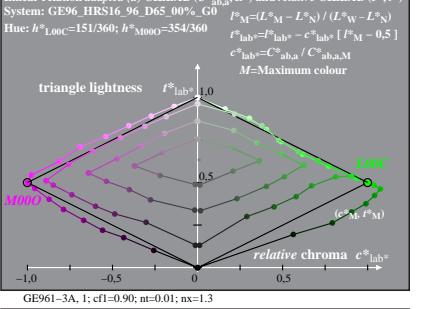
adapted (a) CIELAB ( $C^*_{ab,a}, L^*$ ) and relative CI



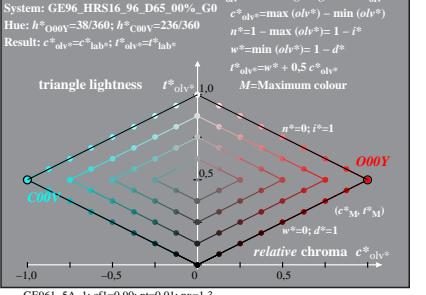
GE900-6A,  $T_c$ ,  $\epsilon_{ff}=0.90$ ,  $m=0.01$ ,  $nx=1.3$



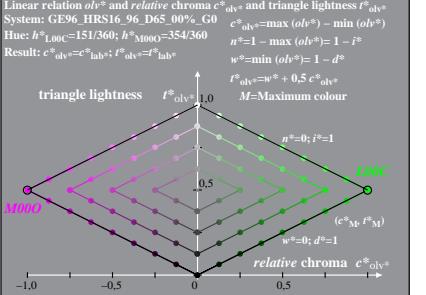
Linear relation adapted (a) CIELAB ( $C^*_{\text{ab}}$ )



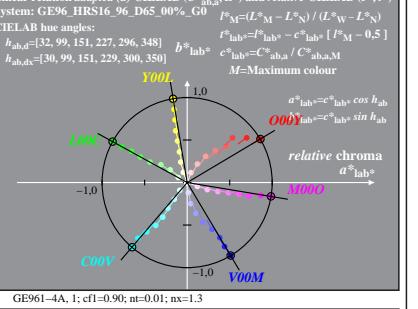
#### Linear relation $olv^*$ and relative chroma $c^*_0$



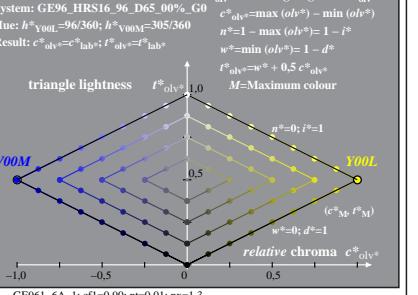
GE981-3A, 1, CII=0.90, IR=0.01, IX=1.5



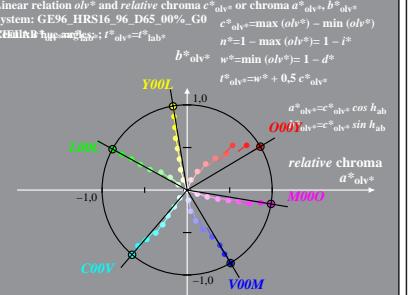
linear relation adapted (a) CIELAB ( $C^*_{ab}$ ,  $L$ )



linear relation  $olv^*$  and relative chroma  $c^*_{olv^*}$



GE901-8A, T<sub>c</sub>H=0.90, m=0.01, nX=1.5



GE960-7A: Measurement: GE96\_HRS16\_96\_D65\_00%\_G0\_LUT.DAT, 243 colours, 090115, Separation olv\*, adapted