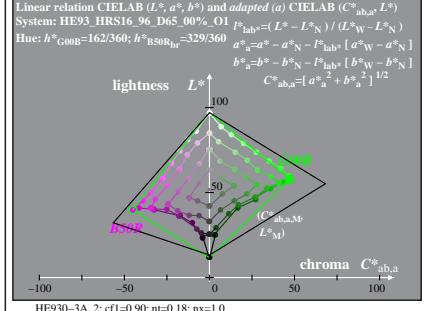
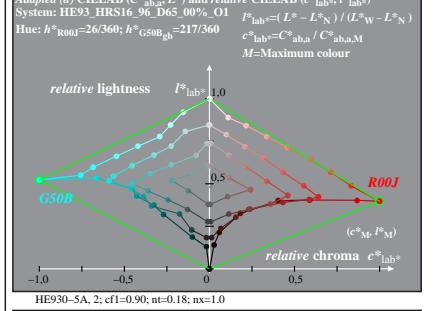


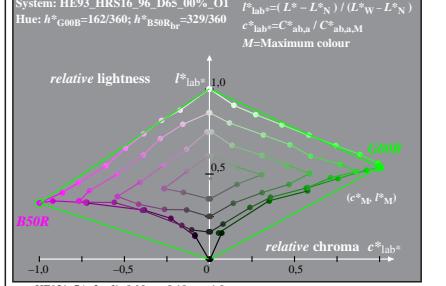
HE930-1A, 2; cf1=0.90; nt=0.18; nx=1.0



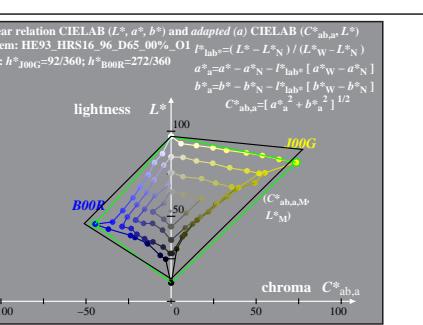
Adapted (a) CIELAB (C^* , a^* , b^*) and relative CIE



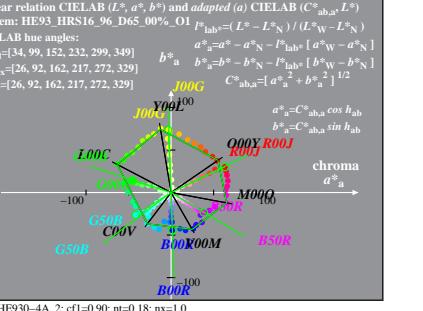
*Adapted (a) CIELAB ($C^*_{ab,a}$, L^*) and relative CI*



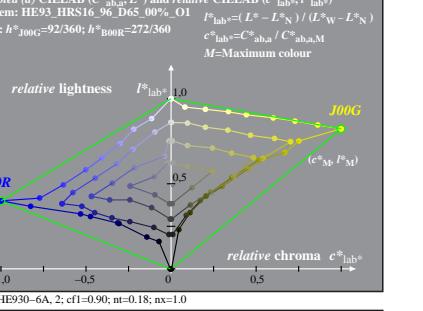
HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0
HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0
HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0



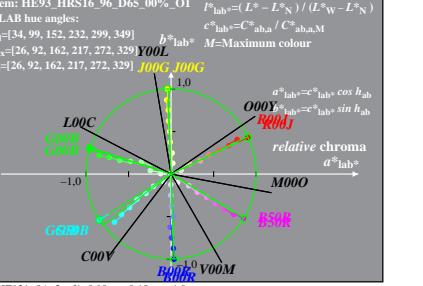
HE930-2A, 2; cf1=0.90; nt=0.18; nx=1.0



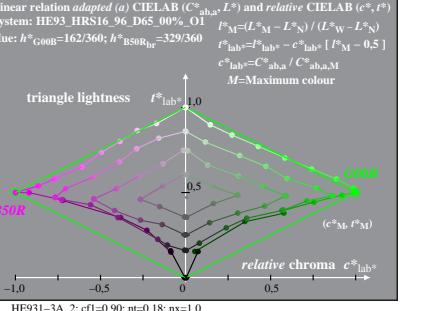
ected (a) CIELAB (C^* , a^* , b^*) and relative CIELAB (c ,



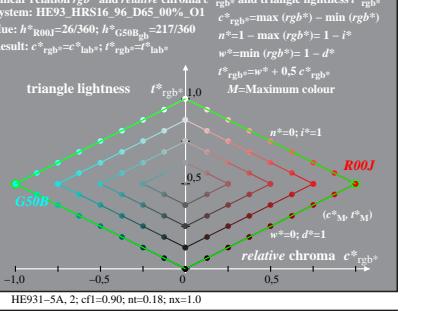
opted (a) CIELAB ($C^*_{ab,a}, L^*$) and relative CIELAB ($c^*_{ab,a}, L^*, \Delta E^*$)



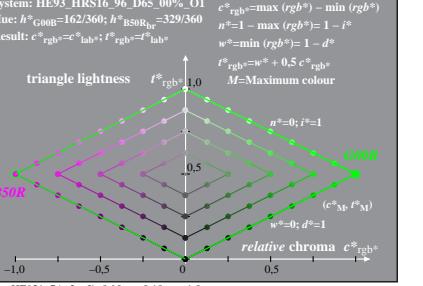
HE931-1A, 2; cf1=0.90; nt=0.18; nx=1.0



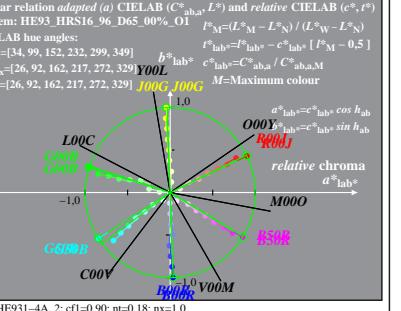
linear relation rgh^* and relative chroma c^* ... and triadics



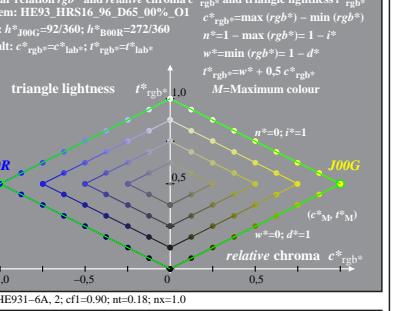
linear relation rgb^* and relative chroma $c^*_{rgb^*}$ and triangle



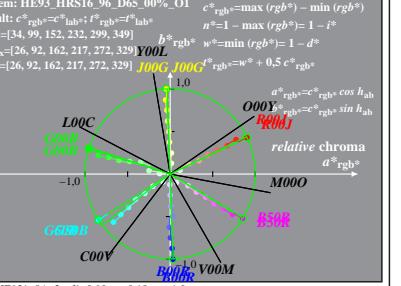
HE931-2A, 2; cf1=0.90; nt=0.18; nx=1.0



or relation rgh^* and relative chroma c^* , ..., and triangle b



ar relation rgb^* and relative chroma $c^*_{rgb^*}$ or chroma a^*



HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0
HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0
HE0931-7A; 2; c1t=0.90; n1t=0.18; nx=1.0