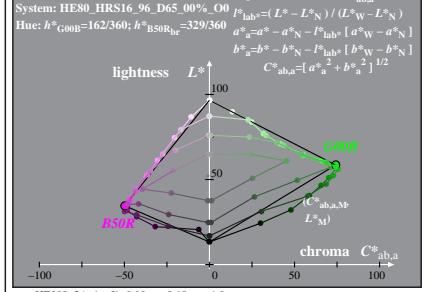
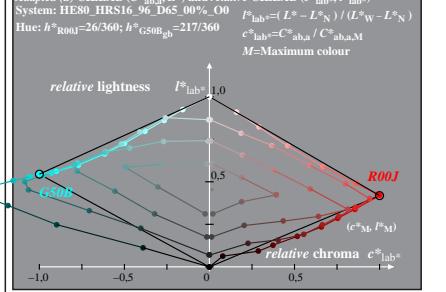


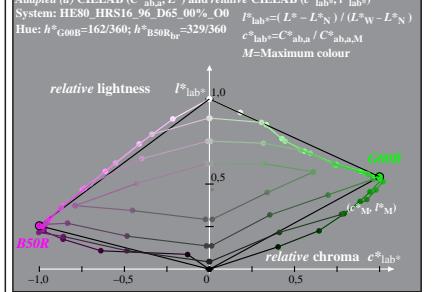
Linear relation CIELAB ( $L^*, a^*, b^*$ ) and adapted (a) CIELAB ( $C_{a,b}^*, L^*$ )



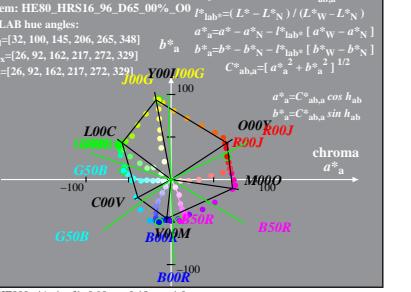
Adapted (a) CIELAB ( $C^*_{\text{lab}}, L^*$ ) and relative CIELAB ( $c^*_{\text{lab}}, l^*_{\text{lab}}$ )



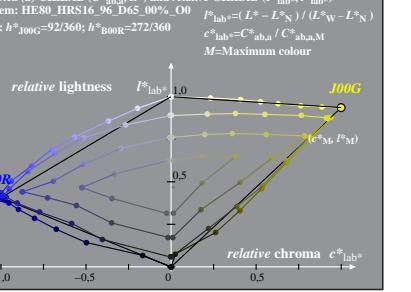
Adapted (a) CIELAB ( $C^*$ ,  $a^*$ ,  $b^*$ ) and relative CIELAB ( $c^*$ ,  $a^*$ ,  $b^*$ )



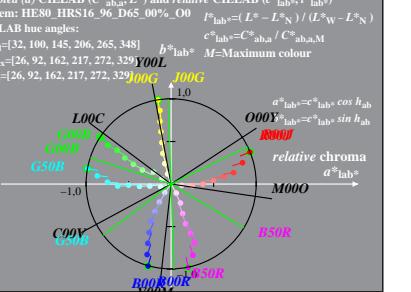
ear relation CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) and adapted ( $a$ ) CIELAB ( $C_{ab}^*$ ,  $L^*$ )



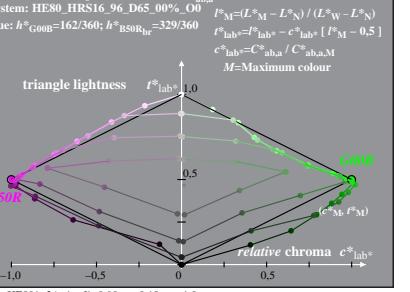
*anted (a) CIELAB ( $C^*_{\text{ant}}, L^*_{\text{ant}}$ ) and relative CIELAB ( $c^*_{\text{rel}}, l^*_{\text{rel}}$ )*



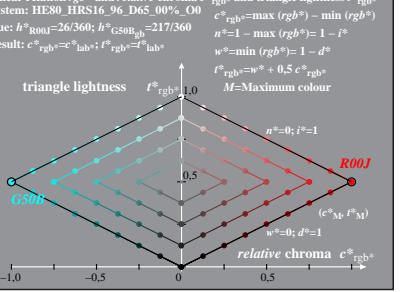
*Estimated (a) CIELAB ( $C^*$ ,  $a^*$ ,  $b^*$ ) and relative CIELAB ( $c^*_R$ ,  $a^*_R$ ,  $b^*_R$ )*



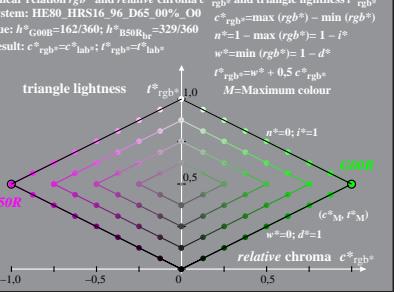
near relation adapted (a) CIELAB ( $C^*_{\text{ab}}, L^*$ ) and relative CIELAB ( $c^*, t^*$ )



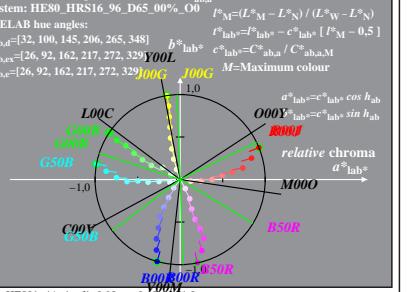
near relation  $reh^*$  and relative chroma  $c^*_{-k^*}$  and triangle lightness  $t^*_{-k^*}$



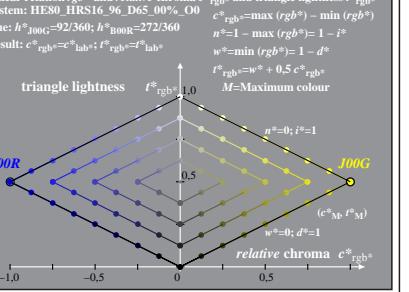
near relation  $rab^*$  and relative chroma  $c^*$  ... and triangle lightness  $l^*$  ...



linear relation adapted (a) CIELAB ( $C^*_{a_b}, L^*$ ) and relative CIELAB ( $c^*, t^*$ )



pear relation  $rgh^*$  and relative chroma  $c_{-1-1}^*$  and triangle lightness  $t_{-1-1}^*$



near relation *rab*\* and relative chroma *c*\* ... or chroma *a*\* ... *b*\* ...

