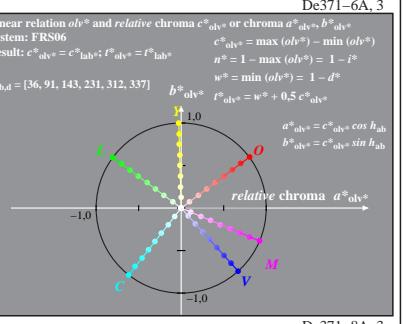
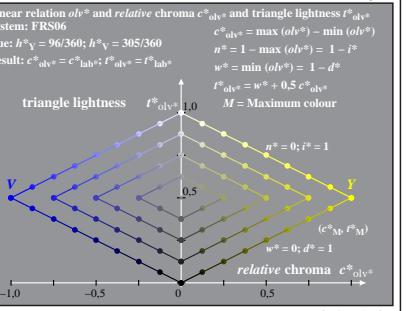
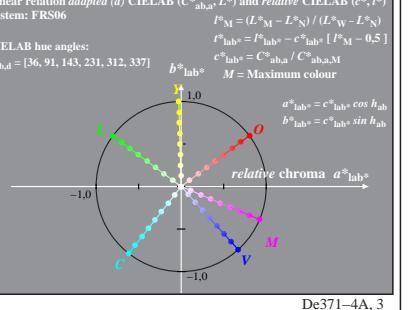
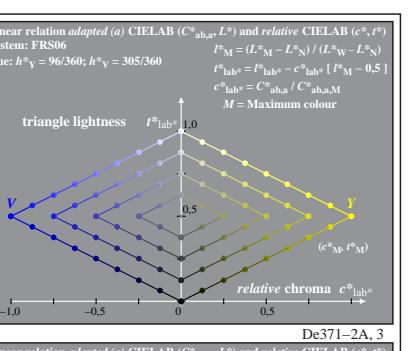
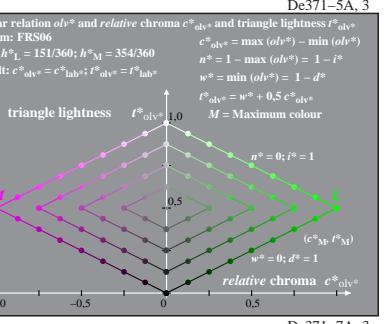
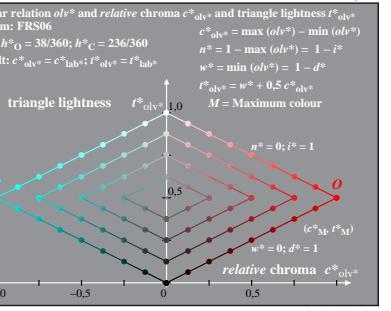
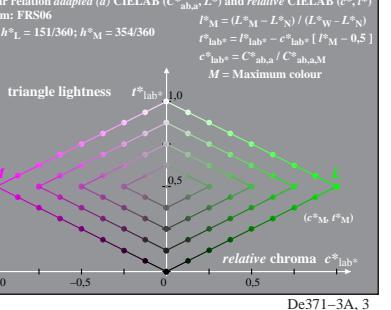
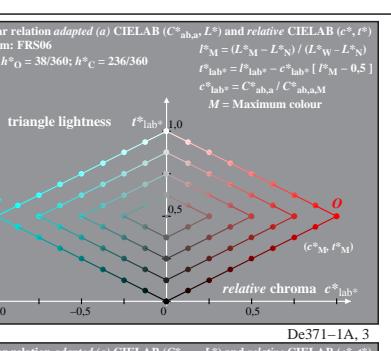
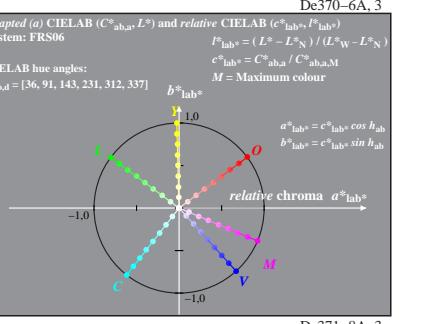
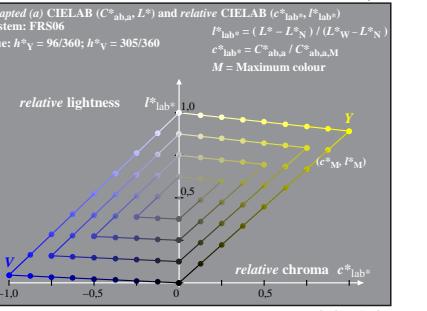
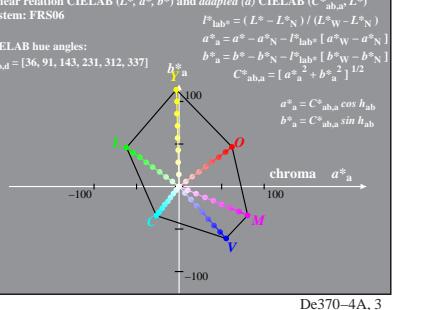
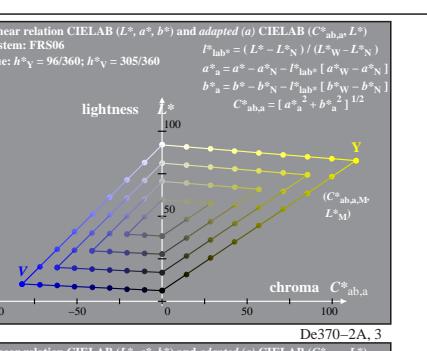
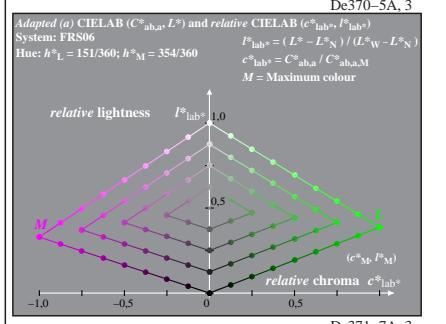
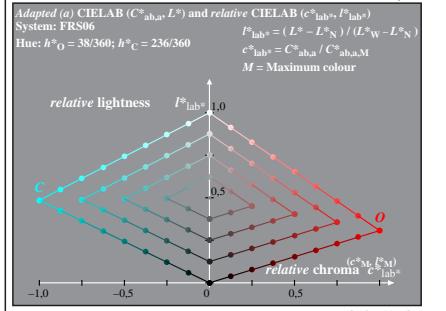
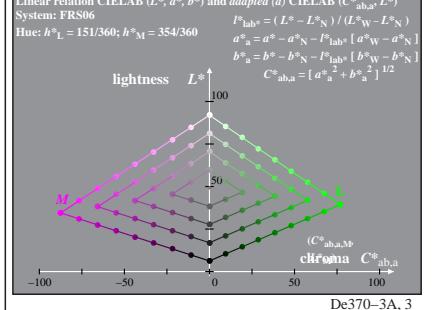
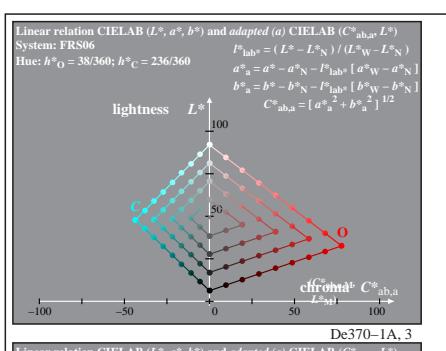
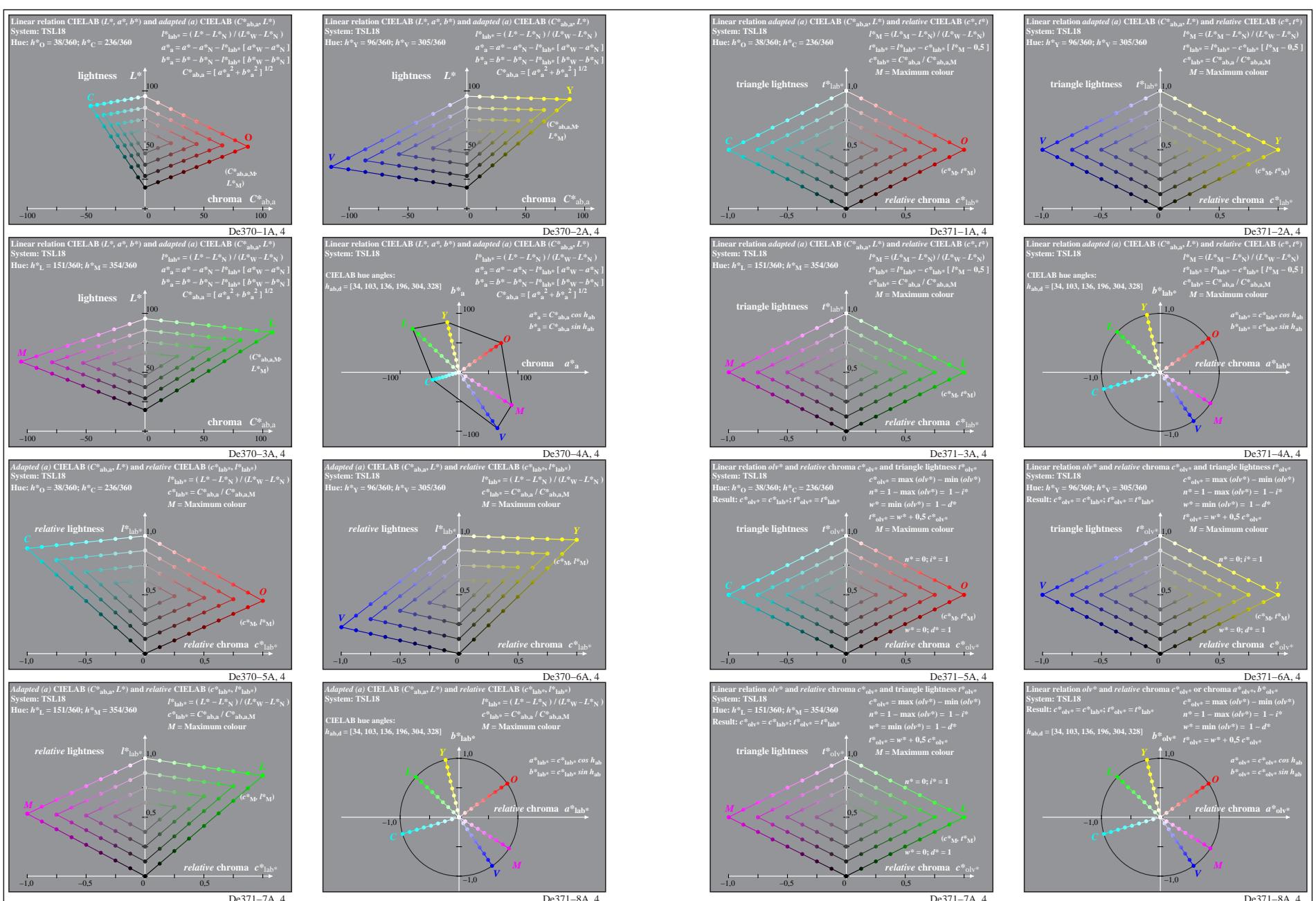
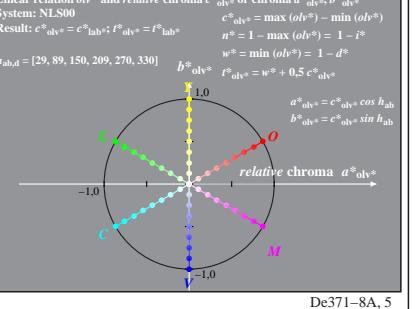
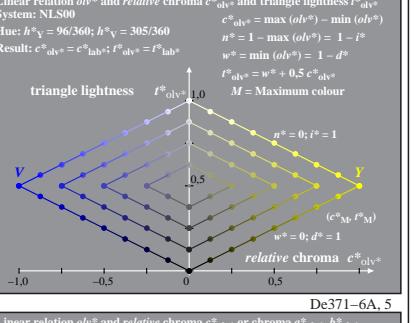
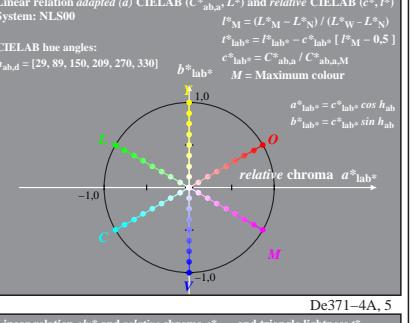
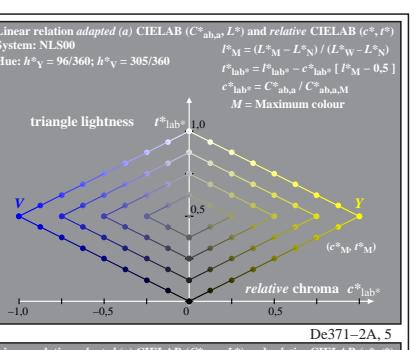
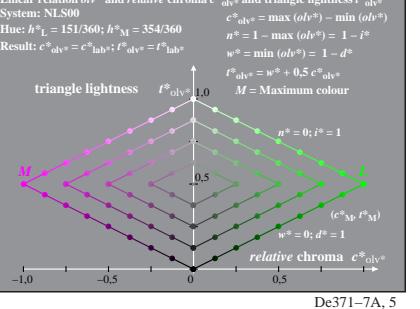
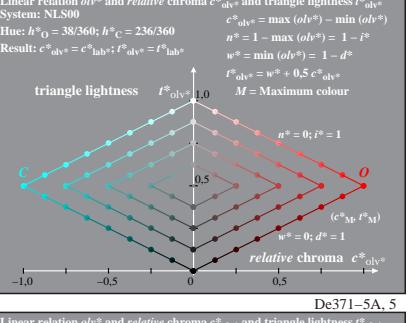
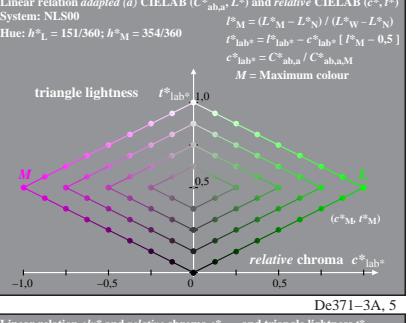
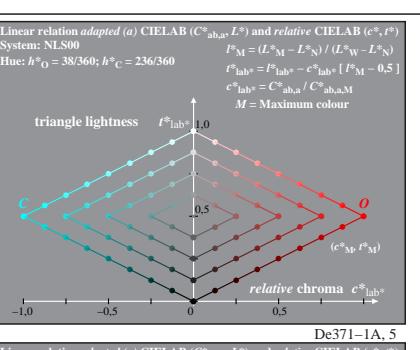
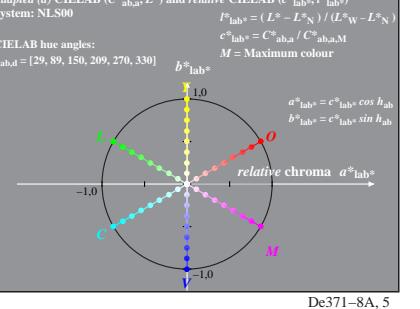
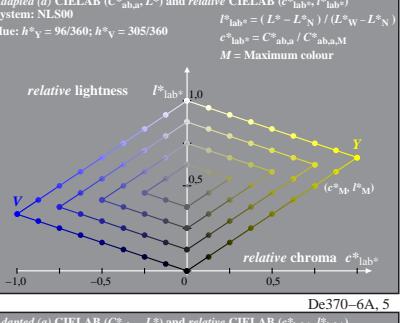
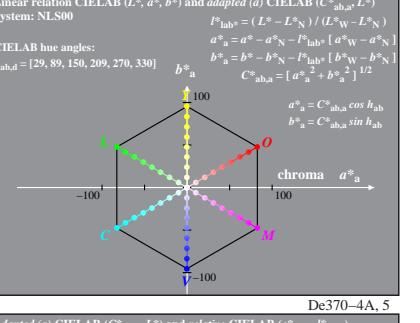
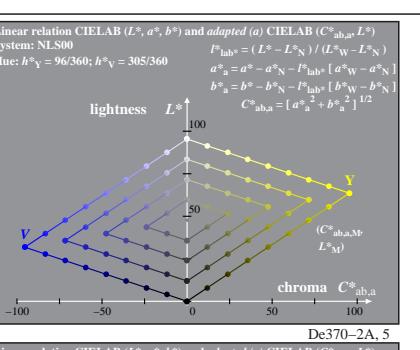
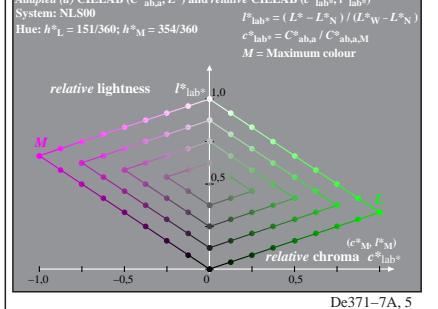
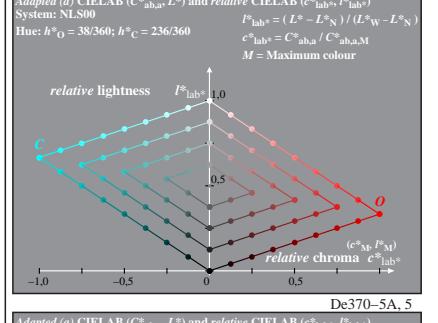
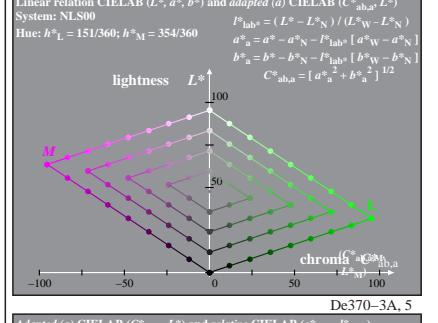
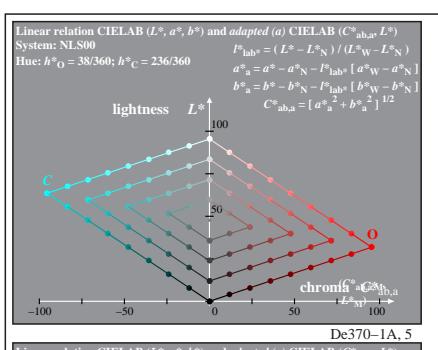
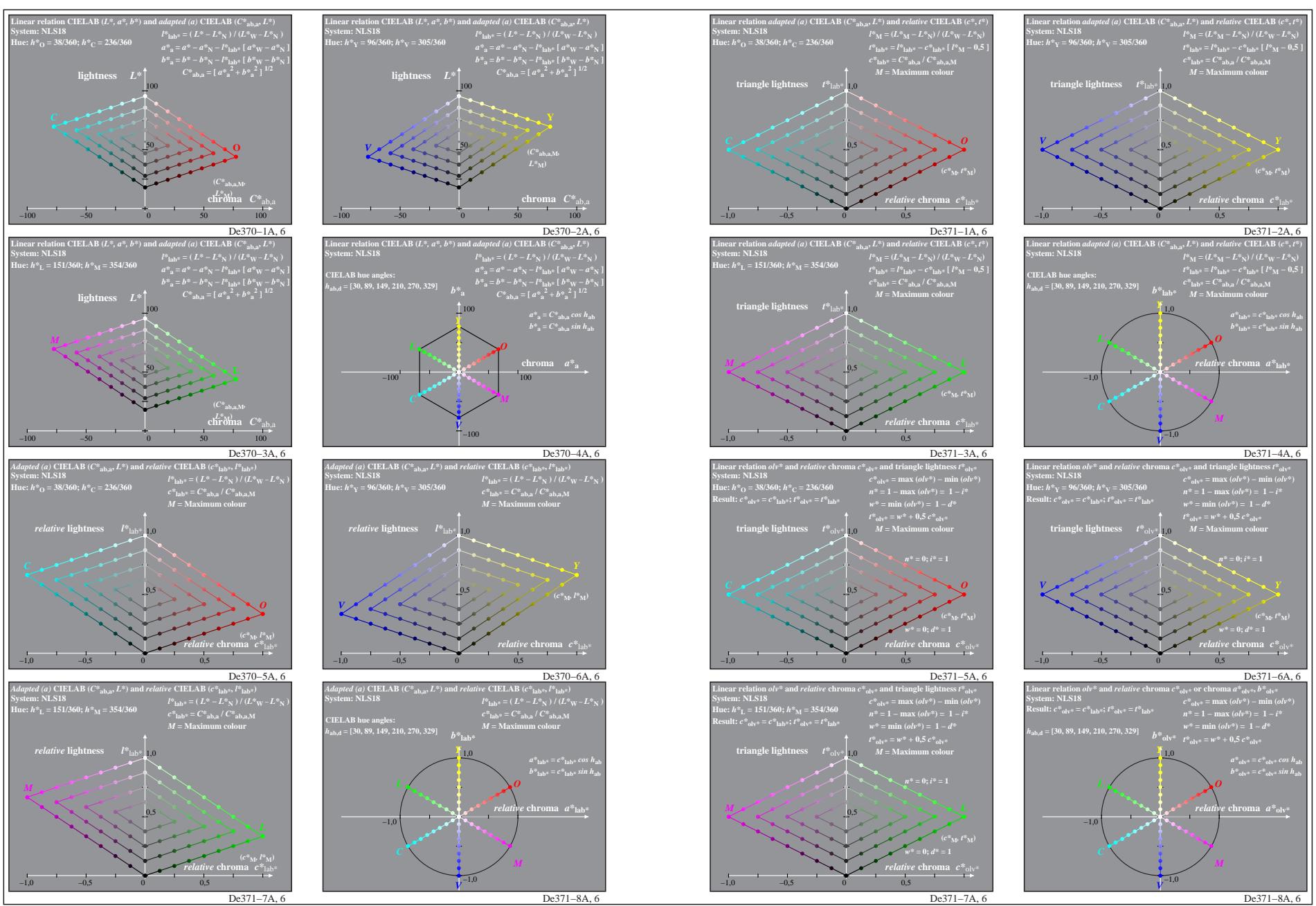


De370-7X: Measurement: 9 step equidistant colour series, Interpretation:  $\text{rgb} \rightarrow \text{olv}^*$ , adapted, TLS00a LUT-data of De000-7 used, Page 2/8









De370-7X: Measurement: 9 step equidistant colour series, Interpretation:  $\text{rgb} \rightarrow \text{olv}^*$ , adapted, NLS18a LUT-data of De000-7 used, Page 6/8

