**Comparison:** *display (d), print (p), and hue equal (e)*

Criteria (YES/NO):

Linearized display output
$L_r$=2,5%, ***dRGB***$_3$
***rgb**** according to
ISO 9241-306,
ISO/IEC TR 19797
ISO/IEC TR 24705

**equal elementary hue? *d/p***
**equal hue? *d/p/e***
**equally spaced? *d/p***
**no clipping? *d/p***
**no smoothing? *d/p***

Linearized
Print ***ORS18***
***Y***=2,5, ***pRGB***
***rgb**** according to
ISO/IEC 15775,
ISO/IEC TR 19797
ISO/IEC TR 24705

***rgb**** image

***sRGB*** image

Interpretation for display ***dRGB***$_3$
***sRGB* −> *rgb**** −> ***dRGB***$_3$

***dRGB* = *dRGB***$_0$
***dRGB***$_i$ *(0<=i<=7)*

Interpretation for any print
***sRGB* −> *rgb****
(some new printers do this)
or calculation ***sRGB* −> *rgb****