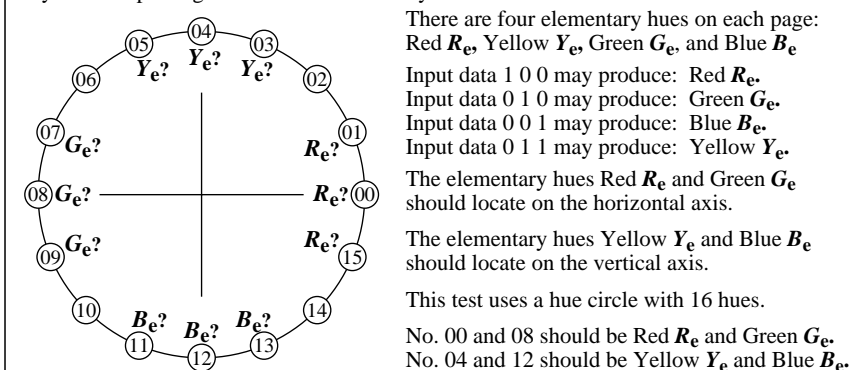


Agreement with elementary hues (Yes/No decision)

Layout example: Agreement with elementary hues.



Are no. 00, 04, 08, and 12 the four elementary hues R_e , Y_e , G_e and B_e ? underline: Yes/No
Only in case of "No":

Elementary Red R_e is hue step no. (e. g. 00, 01, 15) (neither yellowish nor blueish)
Elementary Yellow Y_e is hue step no. (e. g. 04, 03, 05) (neither reddish nor greenish)
Elementary Green G_e is hue step no. (e. g. 08, 07, 09) (neither yellowish nor blueish)
Elementary Blue B_e is hue step no. (e. g. 12, 11, 13) (neither reddish nor greenish)
Result: Of the 4 elementary hues (e.g. three) are at the intended location.

part 1,

AE690-3dd: 00301

Documentation of file format, hardware and software for this test:

PDF file:

http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_1.PDF

underline: Yes/No

PS file:

http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_1.PS

underline: Yes/No

Used computer operating system:

either one of Windows/Mac/Unix/other and version:.....

This evaluation is for the output: underline: monitor/data projector/printer

Device model, driver and version:.....

output with PDF/PS-file:

underline: PDF/PS file

For output with PDF file AE69F0PX_CY8_1.PDF

either PDF-file transfer "download, copy" to PDF device.....
or with computer system interpretation by "Display-PDF":.....
or with software. e. g. Adobe-Reader/-Acrobat and version:.....
or with software e. g. Ghostscript and version:.....

For output with PS file AE69F0PX_CY8_1.PS

either PS-file transfer "download, copy" to PS device.....
or with computer system interpretation by "Display-PS":.....
or with software e. g. Ghostscript and version:.....
or with software e. g. Mac-Yap and version:.....

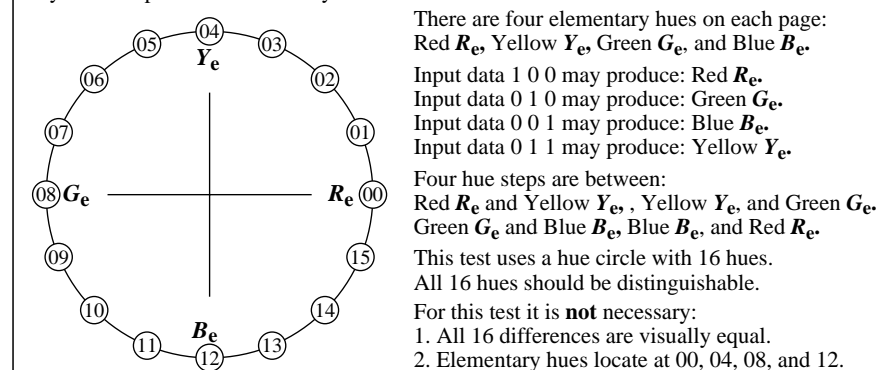
Special remarks: e. g. output of Landscape (L)

part 3,

AE690-7dd: 00301

Discriminability of colours with 16 hues (Yes/No decision)

Layout example: Discriminability of colours with 16 hues.



Are all 16 colours of the 16 hues distinguishable?

underline: Yes/No

Only in case of "No":

The colours of the two hue steps no. (e. g. 00 and 01)are not distinguishable.
The colours of the two hue steps no. (e. g. 11 and 12)are not distinguishable.
The colours of the two hue steps no. (e. g. 12 and 13)are not distinguishable.
List other pairs:

Result: Of the 16 hue differences are (e.g. 13) differences visible.

part 2,

AE691-3dd: 00301

Documentation of assessor colour-vision properties for visual assessment

The assessor has **normal** colour vision according to one test:

either according to DIN 6160:1996 with Anomaloskop of Nagel

or with test charts using colour points according to Ishihara

or tested with, please specify:

underline: Yes/No

underline: Yes/unknown

underline: Yes/unknown

underline: Yes/unknown

For visual evaluation of the display (Monitor, data projector) output

Office workplace illumination is daylight (clouded/north sky)

underline: Yes/No

PDF file: http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_3.PDF

underline: Yes/No

PS file: http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_3.PS

underline: Yes/No

picture A7_{dd} contrast range: (>F:0) (F:0) (E:0) (D:0) (C:0) (A:0) (9:0) (7:0) (5:0) (3:0) (<3:0)

underline: Yes/No

compare standard print output according to ISO/IEC 15775 with range F:0

Remark: In daylighted offices the contrast range is in many cases:

on display between: >F:0 and E:0 (monitor), D:0 and 3:0 (data projector)

Only for optional colorimetric specification with PDF/PS file output

PDF file: http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_3.PDF

underline: Yes/No

PS file: http://farbe.li.tu-berlin.de/AE69/AE69F0PX_CY8_3.PS

underline: Yes/No

picture A7_{dd}

or underline: Yes/No

colour measurement and specification for:

CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:

underline: Yes/No

If No, please give other parameters:

Colorimetric specification for 17 step colours of <http://farbe.li.tu-berlin.de/OE70/OE70L1NP.PDF>

Exchange of CIELAB data in file <http://farbe.li.tu-berlin.de/AE82/AE82L0NP.TXT> and transfer

of the PS file AE82L0NP.PS (= .TXT) to the PDF-file AE82L0NP.PDF

underline: Yes/No

If No, please describe other method:

part 4,

AE691-7dd: 00301