

## Equivalent spacing for separate and adjacent colours (Yes/No decision)

Layout example of the hue plane O-C, Y-V oder L-M mit 17 grey steps
White W
Chromatic X,
$X^{\prime}=C, V, M$
All the stepings of the three hue planes $\mathrm{O}-\mathrm{L}, \mathrm{Y}-\mathrm{V}$ and $\mathrm{L}-\mathrm{M}$ should be equivalent for separate and adjacent colours.

## Is the spacing equivalent for separate and adjacent colours?

Remark: The spacing is not equivalent if there is at least one Yes in one of the following cases; for example see Annex (X):

Is there a continuous colour change
for adjacent colours and not for separate colours?
Are there maxima and minima in the colour change
for adjacent colours and not for separate colours?
nderline: Yes/No
underline: Yes/No
Remarks
Part 1
XE870-3

## Documentation of file format, hardware and software for this test: <br> PDF-File: either www.ps.bam.de/XE87/10L/L87E00NP.PDF or www.ps.bam.de/XE87/10P/P87E00NP.PDF PS-File: either www.ps.bam.de/XE87/10L/L87E00NA.PS or www.ps.bam.de/XE87/10P/P87E00NA.PS <br> underline $\mathbf{Y e s / N o}$ or underline Yes/No or underline Yes/No or underline Yes/No

Used computer operating system:
either one of Windows/Mac/Unix/other and version:
This evaluation is for the device output:
underline monitor/data projector/printer
Device model, driver and version
Device output with PDF/PS-file:
underline PDF/PS-file
For device output with PDF-file (L/P)87E00NP.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. Adobe-Reader/-Acrobat
or with software e. g. Ghostscript and version:.

For device output with PS-file (L/P)87E00NA.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) file L87E00NA.PS was cutted, Portrait (P) file P87E00NA.PS was used:


BAM-test chart XE87; Relative colour reproduction, Page $2 / 2$ Equivalent and regular chromatic spacing (Yes/No decision)

