Test of visual linearized output of pictures A1W$_{dd}$ to A3W$_{dd}$ please underline **Yes/No**

Output test with computer display ( ) or the external display ( ) please mark by (x)!

Test of the radial grating according to picture A1W$_{dd}$

N-W-radial grating:	Is the resolution diameter < 6 mm?	**Yes/No**
	Test with magnifying glass (e.g. 6x) resolution diameter	**..... mm**
W-N-radial grating:	Is the resolution diameter < 6 mm?	**Yes/No**
	Test with magnifying glass (e.g. 6x) resolution diameter	**..... mm**
N-Z-radial grating:	Is the resolution diameter < 6 mm?	**Yes/No**
	Test with magnifying glass (e.g. 6x) resolution diameter	**..... mm**
W-Z-radial grating:	Is the resolution diameter < 6 mm?	**Yes/No**
	Test with magnifying glass (e.g. 6x) resolution diameter	**..... mm**

Test of 5 visual equidistant *L-grey steps according to picture A2W$_{dd}$**

Are the 5 steps on the upper rows distinguishable? **Yes/No**

If No: How many steps can be distinguished? of the given 5 steps: **..... Steps**

Test of 16 visual equidistant *L-grey steps according to picture A3W$_{dd}$**

Are the 16 steps on the upper rows distinguishable? **Yes/No**

If No: How many steps can be distinguished? of the given 16 steps: **..... Steps**

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Test of visual linearized output of pictures A4W$_{dd}$ to A6W$_{dd}$ please underline **Yes/No**

Output test with computer display ( ) or the external display ( ) please mark by (x)!

Test of Landolt rings *N-W* according to picture A4W$_{dd}$

Is the recognition frequency of the Landolt rings > 50% (5 of 8 at least)?

background - ring	
0 - 1	**Yes/No**
7 - 8	**Yes/No**
E - F	**Yes/No**
2 - 0	**Yes/No**
8 - 6	**Yes/No**
F - D	**Yes/No**

Test of the radial grating under 45^{o} according to picture A5W$_{dd}$

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi **Yes/No**

Test with magnifying glass (e.g. 6x) - from 15 to **..... lpi**

Test of the radial grating under 90^{o} according to picture A6W$_{dd}$

Can equally spaced lines be seen?

Visual testing: for radial diameter from 15 to 60 lpi **Yes/No**

Test with magnifying glass (e.g. 6x) - from 15 to **..... lpi**

part 2, AE091-3dd: 010481

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

PDF file:
http://farbe.li.tu-berlin.de/AE09/AE09F0PX_CYN2_1.PDF **underline: Yes/No**

PS file:
http://farbe.li.tu-berlin.de/AE09/AE09F0PX_CYN2_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 AE09F0PX_CYN2_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 AE09F0PX_CYN2_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, AE090-7dd: 010481

Documentation of assessor colour-vision properties for visual assessment

The assessor has **normal** colour vision according to one test: **underline: Yes/No**
either according to DIN 6160:1996 with Anomaloskop of *Nagel* **underline: Yes/unknown**
or with test charts using colour points according to *Ishihara* **underline: Yes/unknown**
or tested with, please specify: ..... **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/AE09/AE09F0PX_CYN2_3.PDF **underline: Yes/No**
PS file: http://farbe.li.tu-berlin.de/AE09/AE09F0PX_CYN2_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)
compare standard print output according to ISO/IEC 15775 with range F:0 **underline: Yes/No**
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/AE09/AE09F0PX_CYN2_3.PDF
picture A7$_{dd}$ **underline: Yes/No**
PS file: http://farbe.li.tu-berlin.de/AE09/AE09F0PX_CYN2_3.PS
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, AE091-7dd: 010481