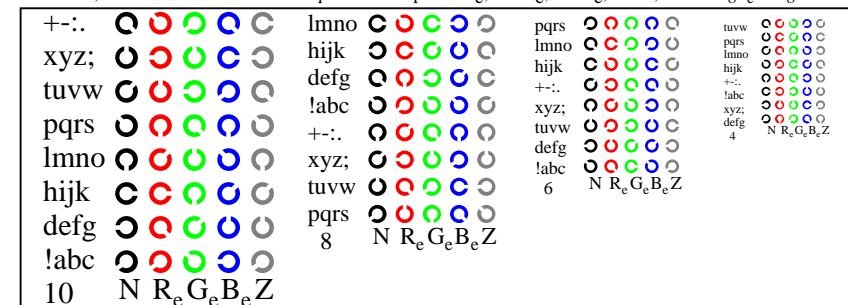
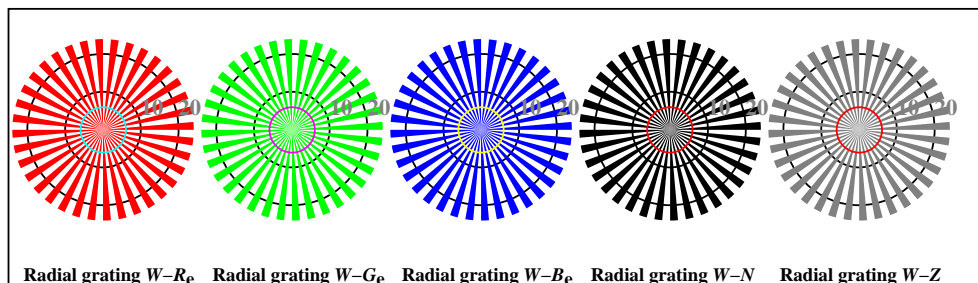


OE691-1, Picture D4W-L-000-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-3, Picture D5W-000-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



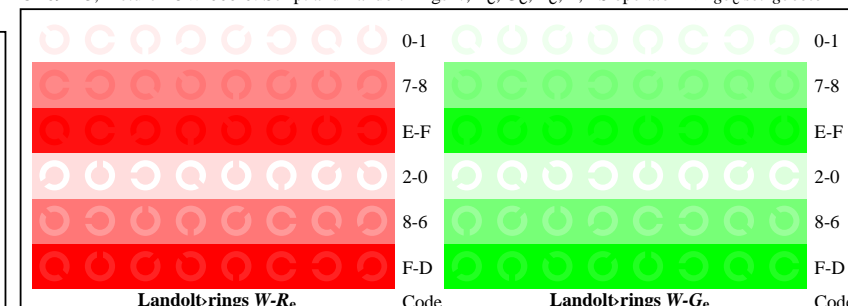
Radial grating $W-R_e$ Radial grating $W-G_e$ Radial grating $W-B_e$ Radial grating $W-N$ Radial grating $W-Z$

OE690-5, Picture D2W-000-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

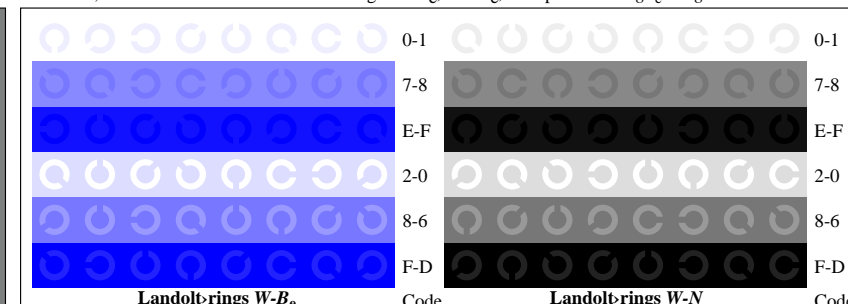


OE690-7, Picture D3W-000-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

OE690-70-000-0Page 1/3



OE691-5, Picture D6W-L-000-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-7, Picture D7W-L-000-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

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

PDF-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF> underline Yes/No

PS-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS> 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 OE69L0NP.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 device output with PS-file OE69L0NA.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:.....

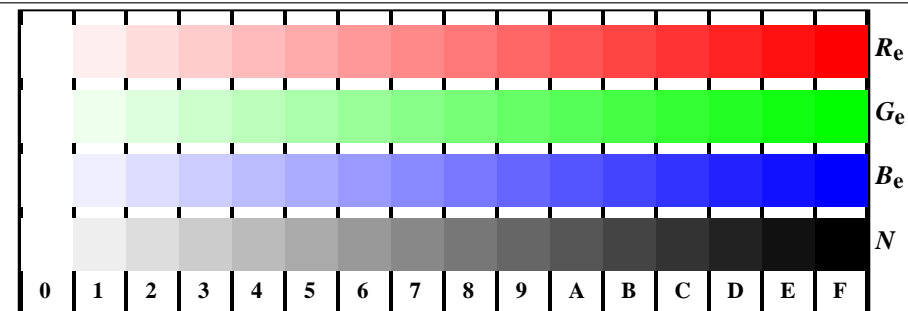
or with software e. g. Mac-Yap and version:.....

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

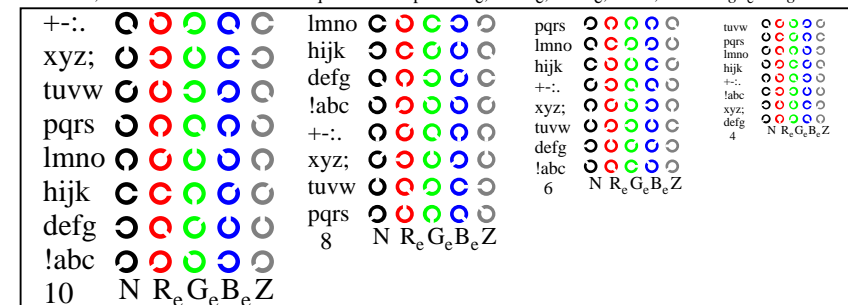
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L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

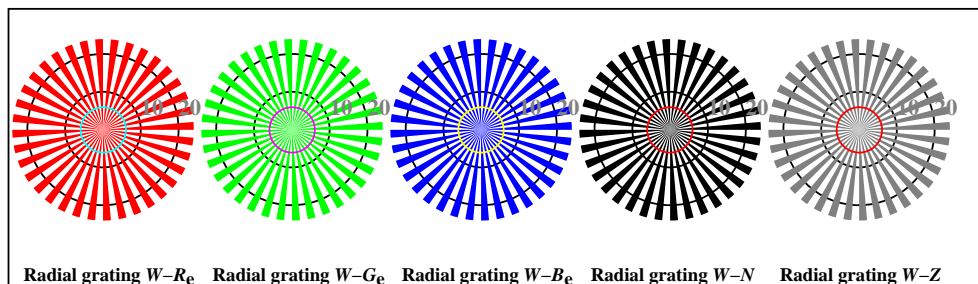
OE690-7A, Picture A7-030-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



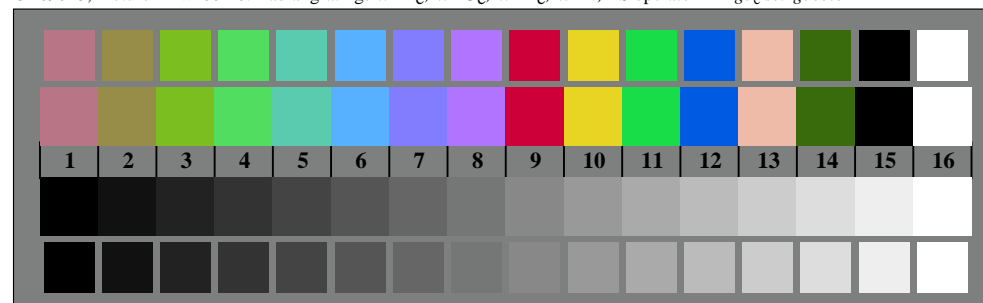
OE691-1, Picture D4W-L-001-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



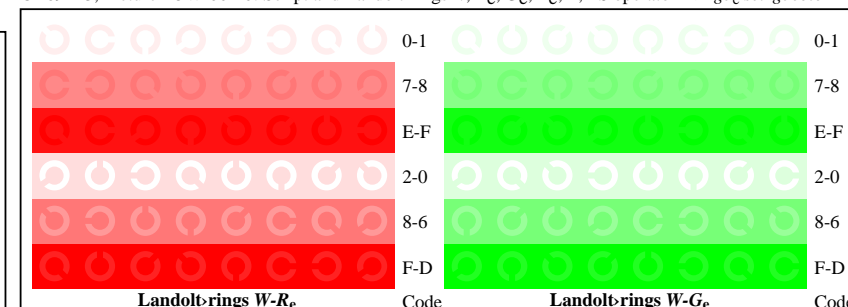
OE691-3, Picture D5W-001-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



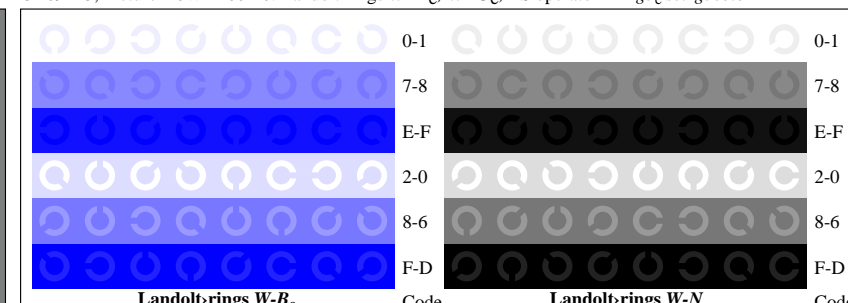
OE690-5, Picture D2W-001-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE690-7, Picture D3W-001-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-5, Picture D6W-L-001-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-7, Picture D7W-L-001-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

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

PDF-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF> underline Yes/No

PS-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS> 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 OE69L0NP.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 device output with PS-file OE69L0NA.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:.....

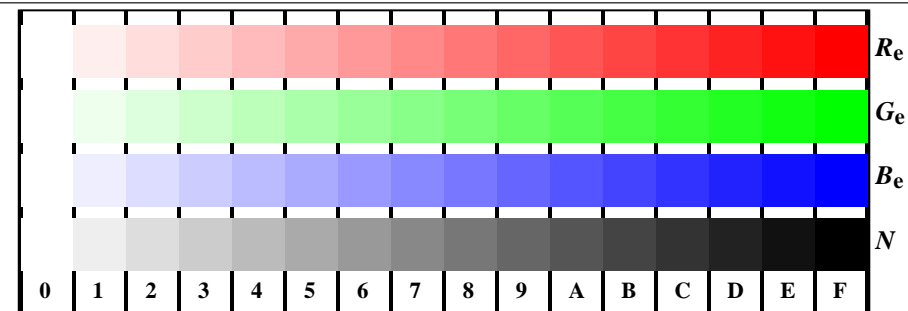
or with software e. g. Mac-Yap and version:.....

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

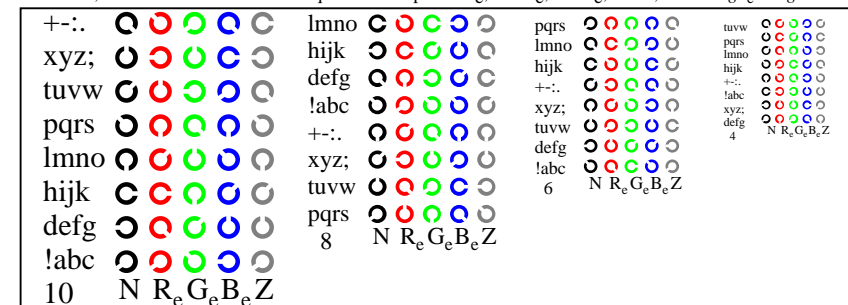
.....
.....
.....

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

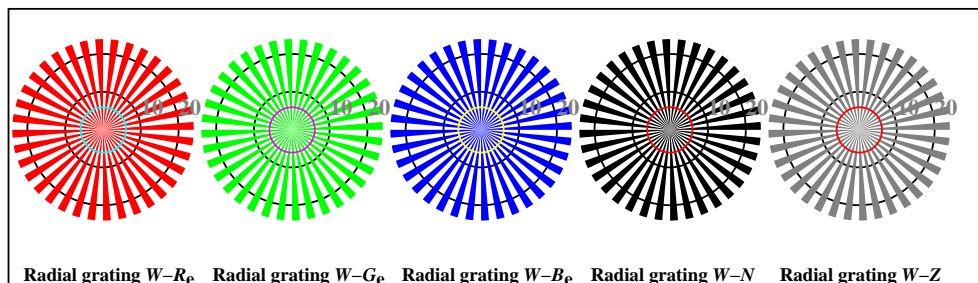
OE690-7A, Picture A7-031-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



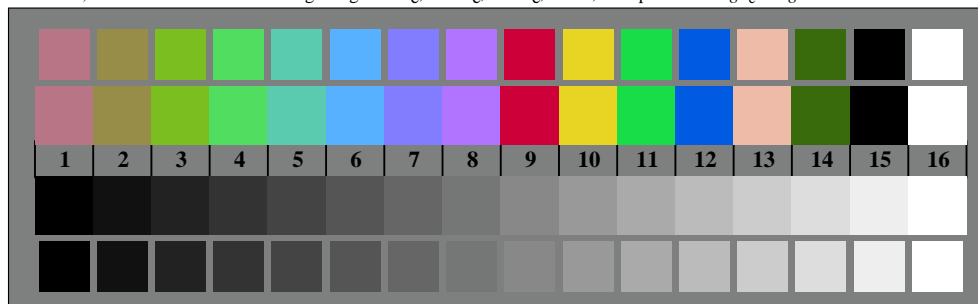
OE691-1, Picture D4W-L-002-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



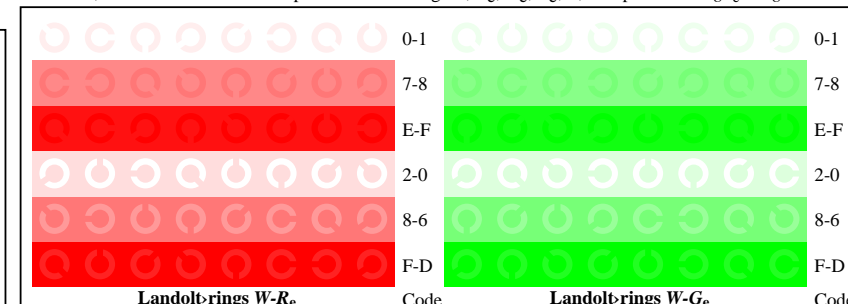
OE691-3, Picture D5W-002-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



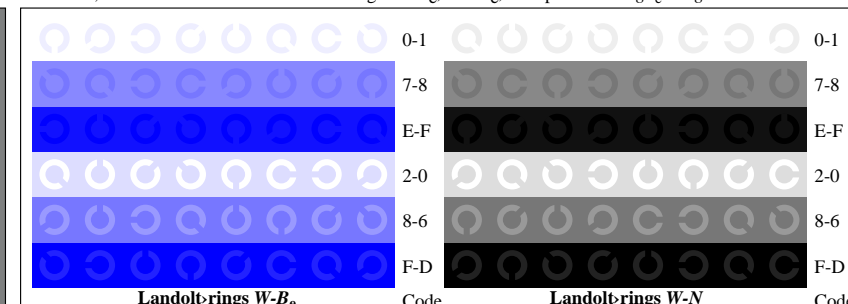
OE690-5, Picture D2W-002-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE690-7, Picture D3W-002-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-5, Picture D6W-L-002-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

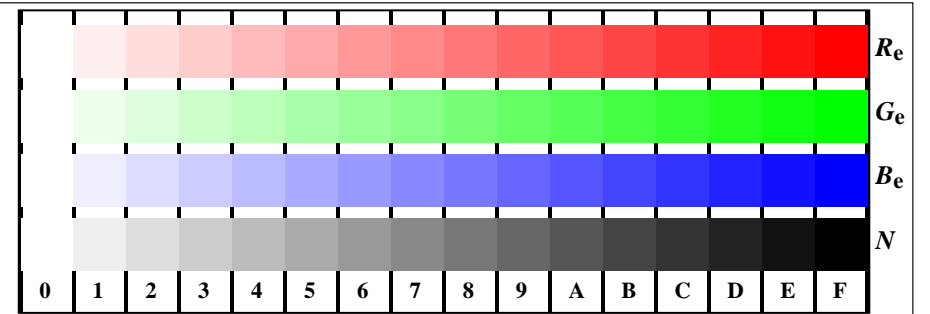


OE691-7, Picture D7W-L-002-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

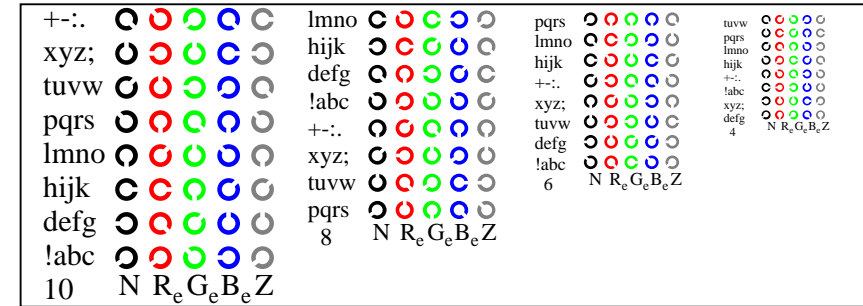
Documentation of file format, hardware and software for this test:	
PDF-File:	http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF <u>underline</u> Yes/No
PS-File:	http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS or <u>underline</u> Yes/No
Used computer operating system: either one of Windows/Mac/Unix/other and version:.....	
This evaluation is for the device output: <u>underline</u> monitor/data projector/printer Device model, driver and version:.....	
Device output with PDF/PS-file:	<u>underline</u> PDF/PS-file
For device output with PDF-file OE69L0NP.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 device output with PS-file OE69L0NA.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:Special remarks, e. g. output of Landscape (L)	

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

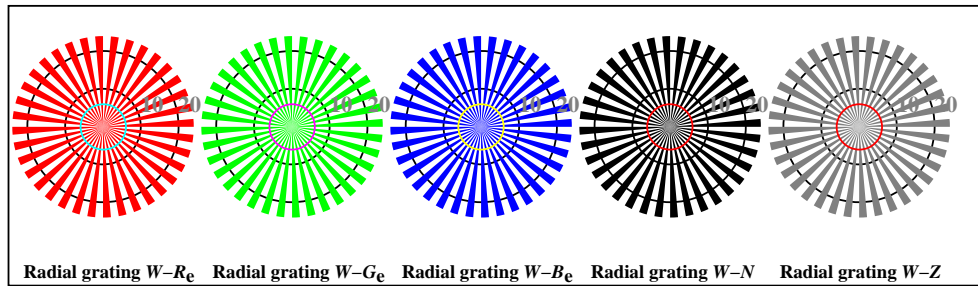
OE690-7A, Picture A7-032-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



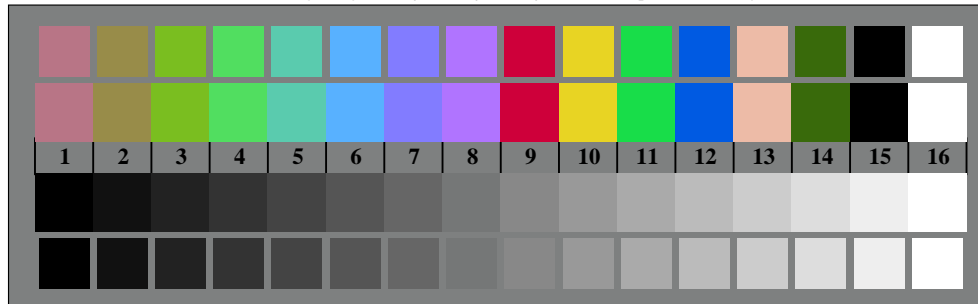
OE691-1, Picture D4W-L-003-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS ; $\rightarrow rgb_e \text{ setrgbcolor}$



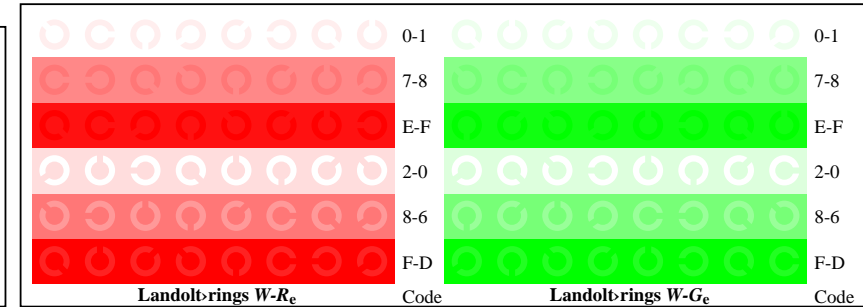
OE691-3, Picture D5W-003-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



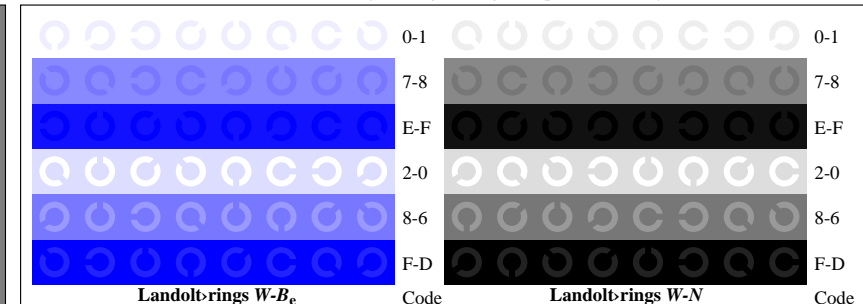
OE690-5, Picture D2W-003-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE690-7, Picture D3W-003-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-5, Picture D6W-L-003-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-7, Picture D7W-L-003-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

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

PDF-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF> underline Yes/No

PS-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS> 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 OE69L0NP.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 device output with PS-file OE69L0NA.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:.....

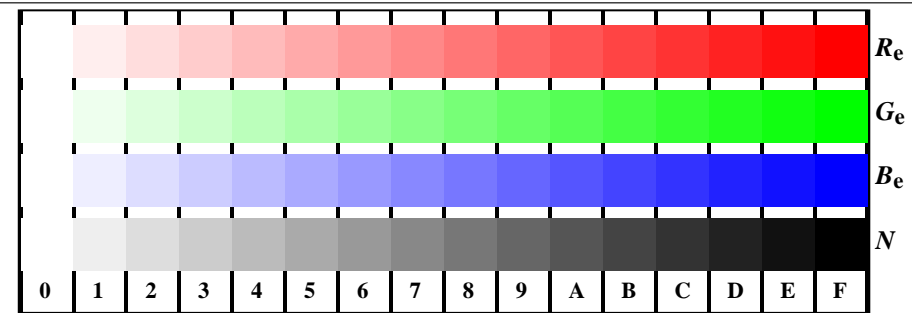
or with software e. g. Mac-Yap and version:.....

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

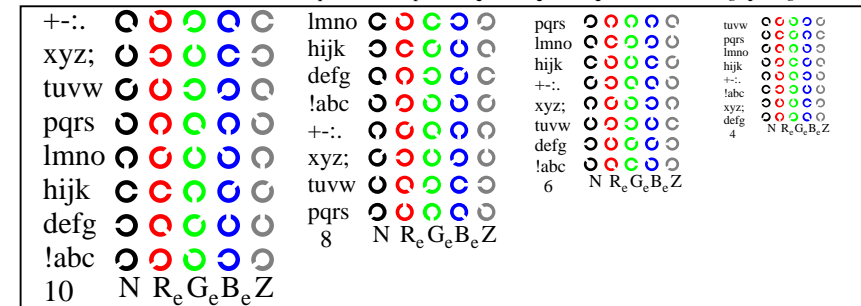
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.....

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

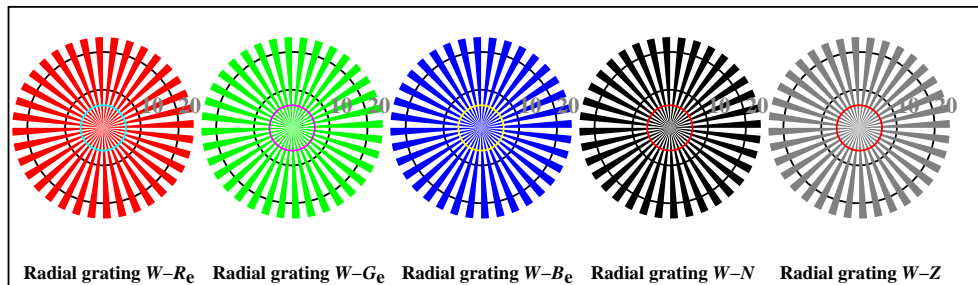
OE690-7A, Picture A7-033-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



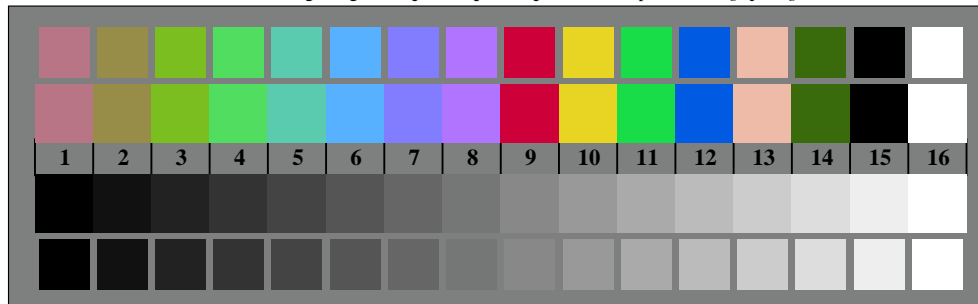
OE691-1, Picture D4W-L-004-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



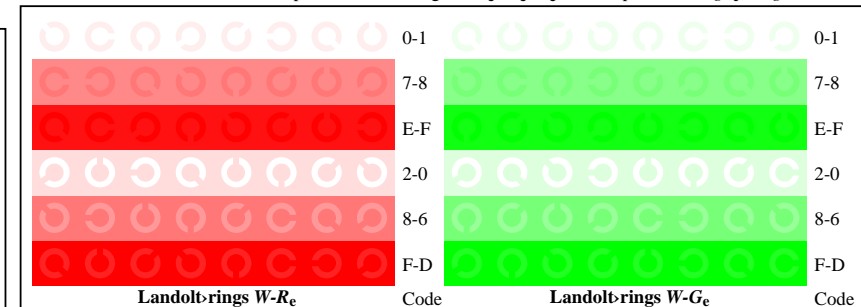
OE691-3, Picture D5W-004-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



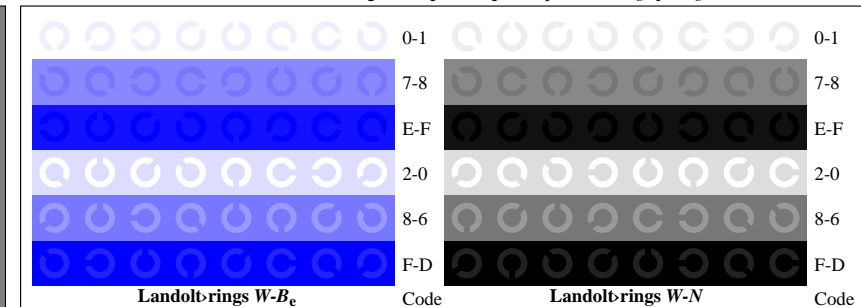
OE690-5, Picture D2W-004-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE690-7, Picture D3W-004-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-5, Picture D6W-L-004-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-7, Picture D7W-L-004-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

PDF-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NP.PDF> **underline** Yes/No

PDF-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NP.PDF> **underline** Yes/No

PS-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NA.PS> **or underline Yes/No**

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
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For device output with PDF-file OE69L0NP.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 device output with PS-file OE69L0NA.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:.....

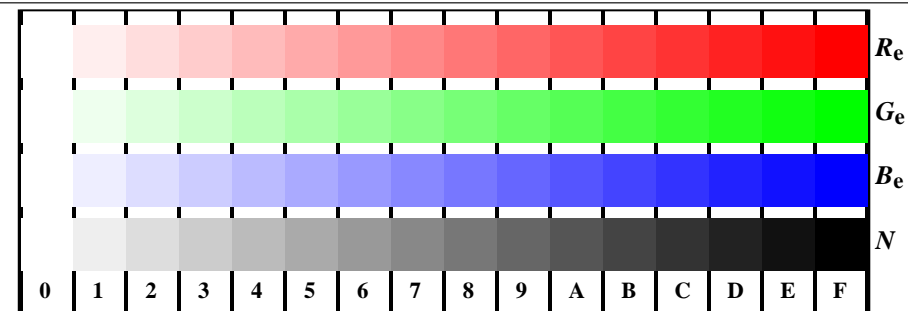
or with software e. g. Mac-Yap and version:.....

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

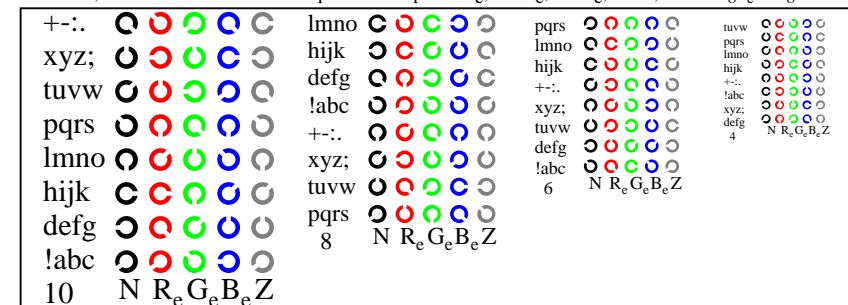
.....

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

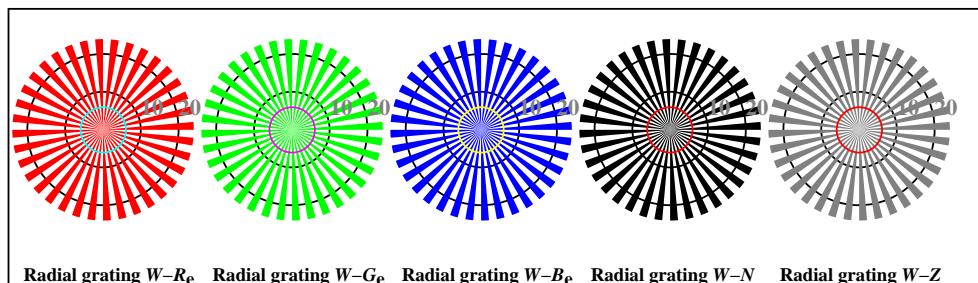
OE690-7A, Picture A7-034-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



OE691-1, Picture D4W-L-005-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-3, Picture D5W-005-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



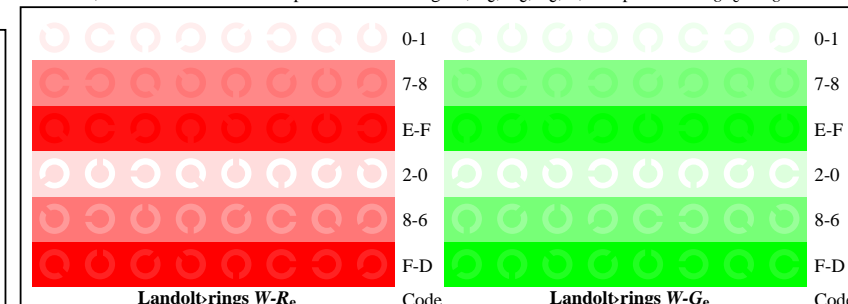
Radial grating $W-R_e$ Radial grating $W-G_e$ Radial grating $W-B_e$ Radial grating $W-N$ Radial grating $W-Z$

OE690-5, Picture D2W-005-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

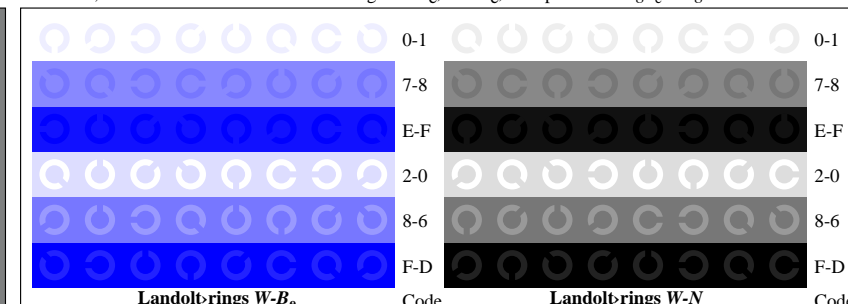


OE690-7, Picture D3W-005-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

OE690-70-005-0Page 1/3



OE691-5, Picture D6W-L-005-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

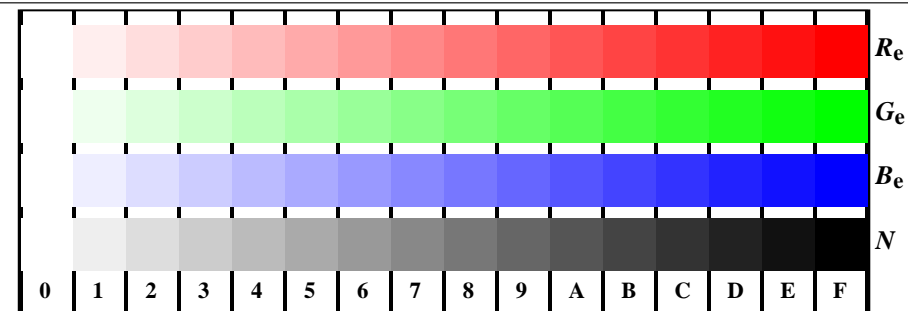


OE691-7, Picture D7W-L-005-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

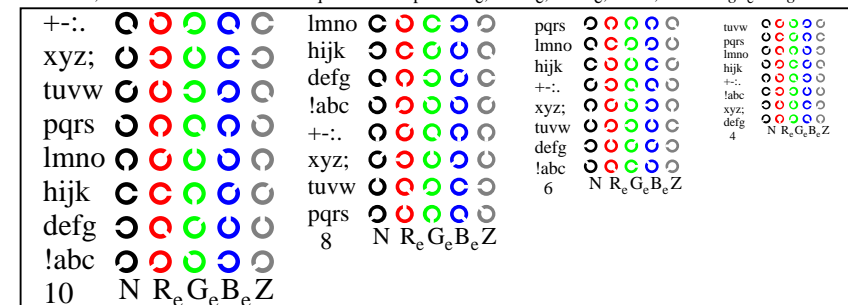
Documentation of file format, hardware and software for this test:	
PDF-File:	http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF <u>underline</u> Yes/No
PS-File:	http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS or <u>underline</u> Yes/No
Used computer operating system: either one of Windows/Mac/Unix/other and version:.....	
This evaluation is for the device output: <u>underline</u> monitor/data projector/printer Device model, driver and version:.....	
Device output with PDF/PS-file:	<u>underline</u> PDF/PS-file
For device output with PDF-file OE69L0NP.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 device output with PS-file OE69L0NA.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:Special remarks, e. g. output of Landscape (L)	

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

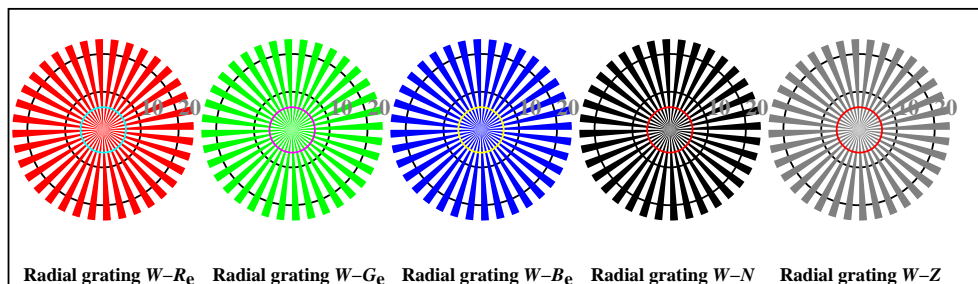
OE690-7A, Picture A7-035-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



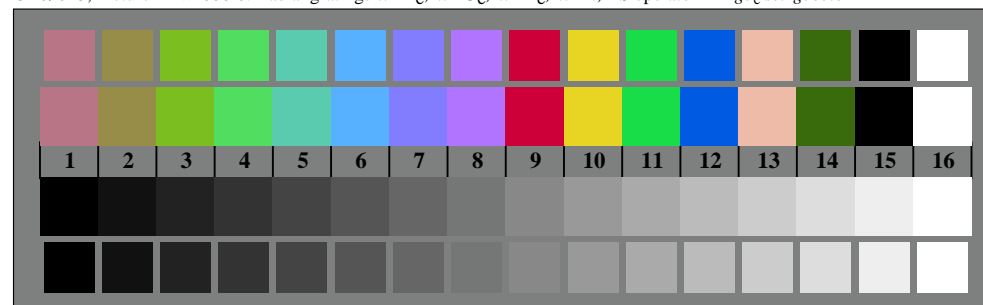
OE691-1, Picture D4W-L-006-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS : $\rightarrow rgb_e \text{ setrgbcolor}$



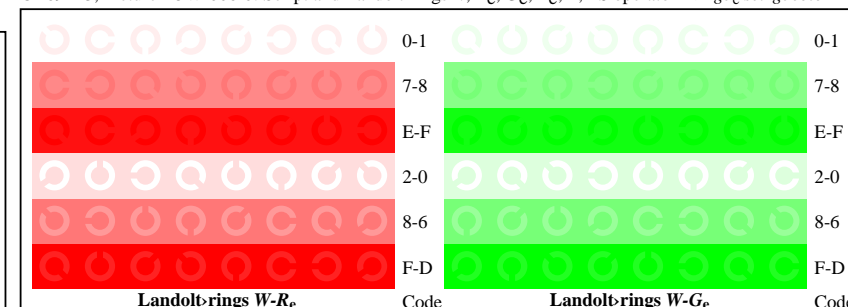
OE691-3, Picture D5W-006-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



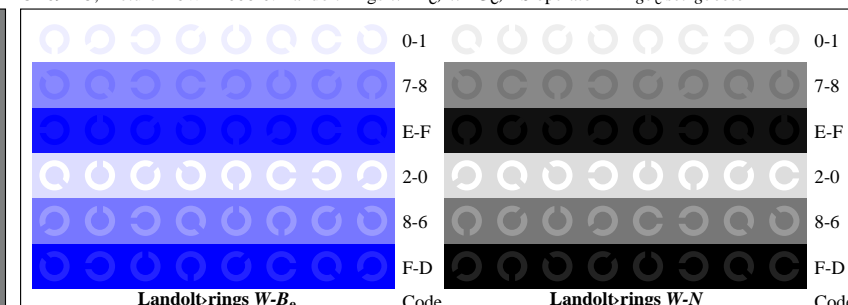
OE690-5, Picture D2W-006-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE690-7, Picture D3W-006-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-5, Picture D6W-L-006-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$



OE691-7, Picture D7W-L-006-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e \text{ setrgbcolor}$

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

PDF-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NP.PDF> underline Yes/No

PS-File: <http://130.149.60.45/farbmatrik/OE69/OE69L0NA.PS> 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 OE69L0NP.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 device output with PS-file OE69L0NA.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:.....

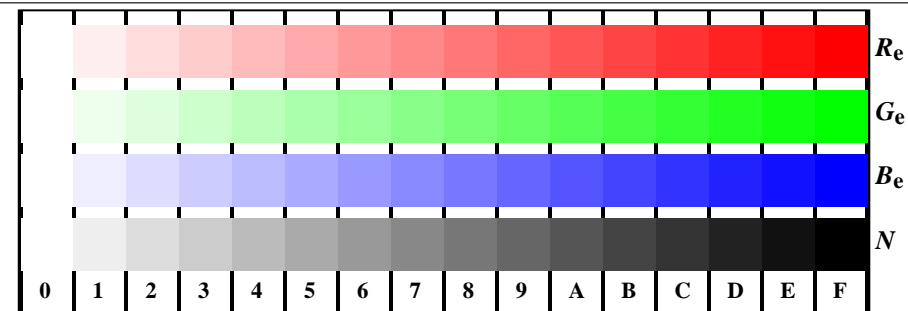
or with software e. g. Mac-Yap and version:.....

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

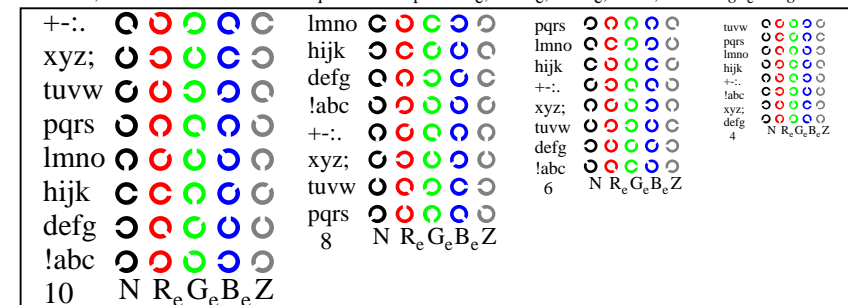
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L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i>																
$g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

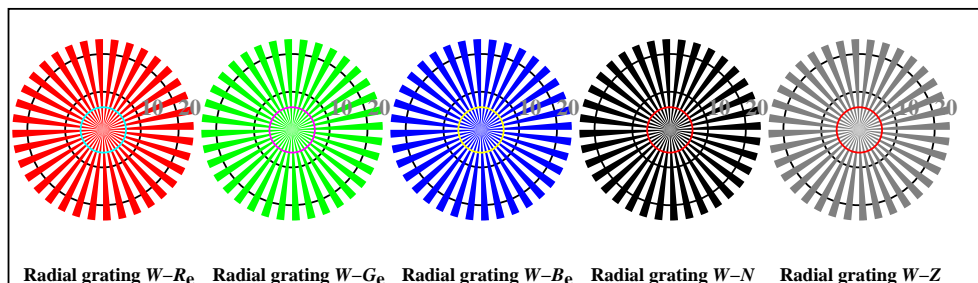
OE690-7A, Picture A7-036-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$



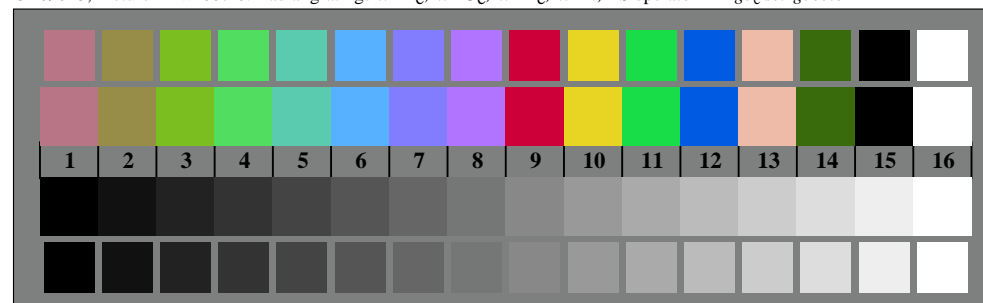
OE691-1, Picture D4W-L-007-0: 16 equidistant steps $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS ; $\rightarrow rgb_e$ setrgbcolor



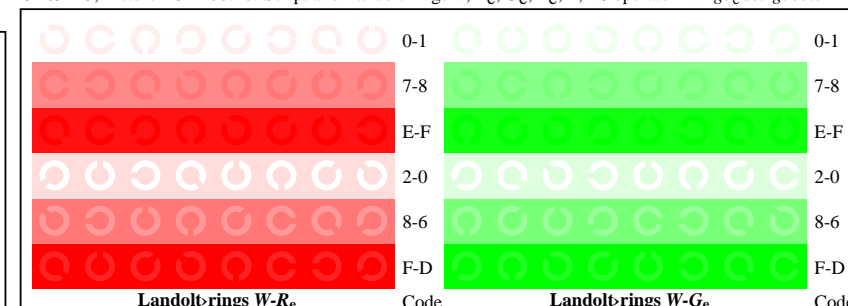
OE691-3, Picture D5W-007-0: Script and Landolt-rings N ; R_e ; G_e ; B_e ; Z ; PS operator $\rightarrow rgb_e$ setrgbcolor



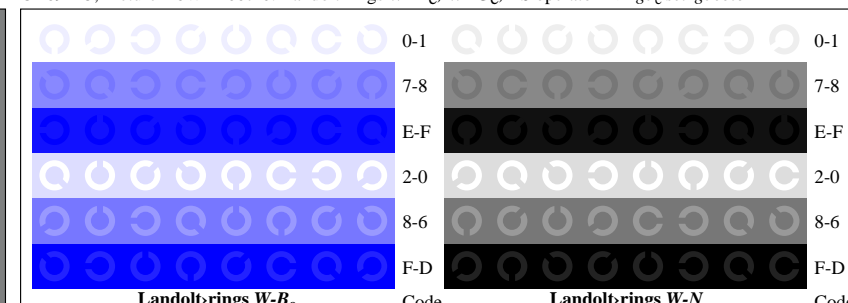
OE690-5, Picture D2W-007-0: Radial gratings $W-R_e$; $W-G_e$; $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e$ setrgbcolor



OE690-7, Picture D3W-007-0: 14 CIE-test colours and 2 + 16 grey steps; PS operator $\rightarrow rgb_e$ setrgbcolor



OE691-5, Picture D6W-L-007-0: Landolt-rings $W-R_e$; $W-G_e$; PS operator $\rightarrow rgb_e$ setrgbcolor



OE691-7, Picture D7W-L-007-0: Landolt-rings $W-B_e$; $W-N$; PS operator $\rightarrow rgb_e$ setrgbcolor

PDF-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NP.PDF> **underline** Yes/No

PDF-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NP.PDF> **underline** Yes/No

PS-File: <http://130.149.60.45/farbmetrik/OE69/OE69L0NA.PS> **or underline Yes/No**

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
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For device output with PDF-file OE69L0NP.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 device output with PS-file OE69L0NA.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:Special remarks, e. g. output of Landscape (L)

.....

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.....

L^*/Y_{intended} (absolute)	0.0/0.0	6.4/0.7	12.7/1.5	19.1/2.8	25.4/4.6	31.8/7.0	38.2/10.2	44.5/14.2	50.9/19.2	57.2/25.2	63.6/32.3	70.0/40.7	76.3/50.4	82.7/61.6	89.0/74.3	95.4/88.6
$w^* w^* w^*$ <i>setrgb</i> $g_P=1.00$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=I^*$ <i>CIELAB, r</i> (relative)																
w^*_{intended}	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE690-7A, Picture A7-037-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^* \text{setrgbcolor}$