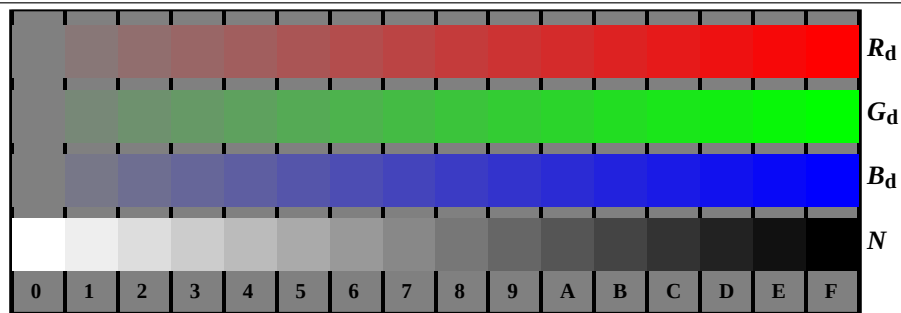
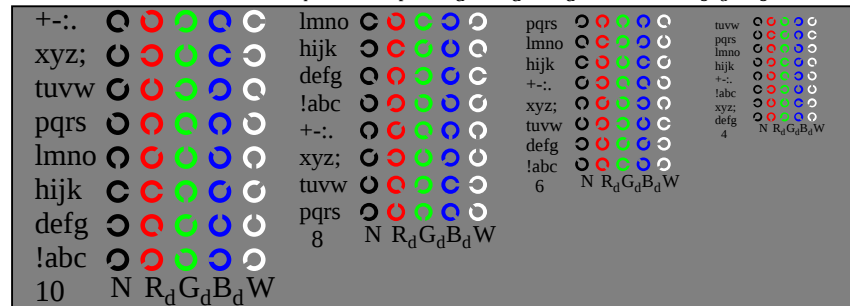
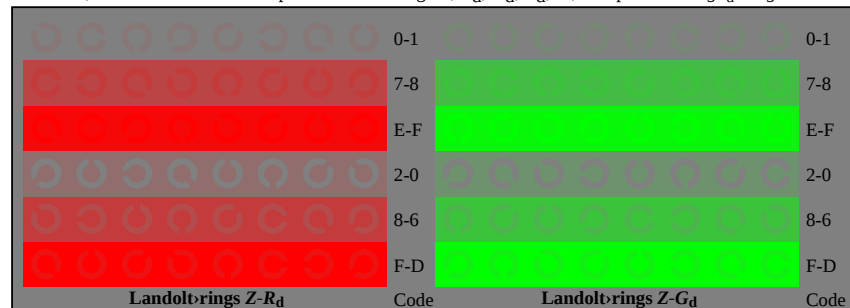




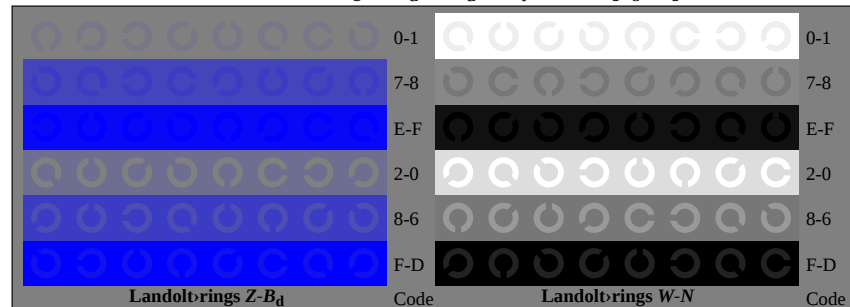
OE561-1, Picture D4Z-Z-000-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-000-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

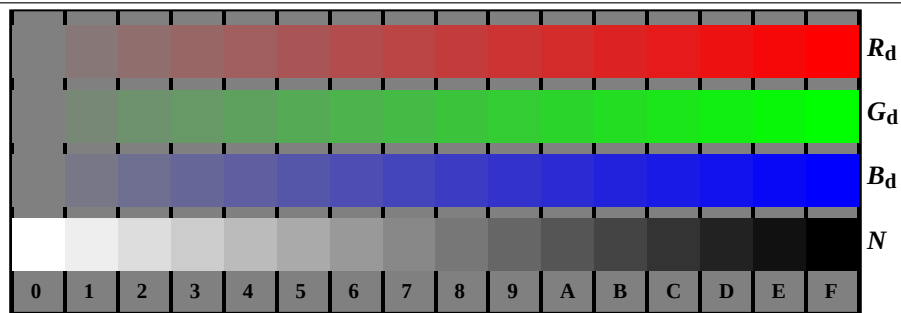


OE561-5, Picture D6Z-Z-000-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

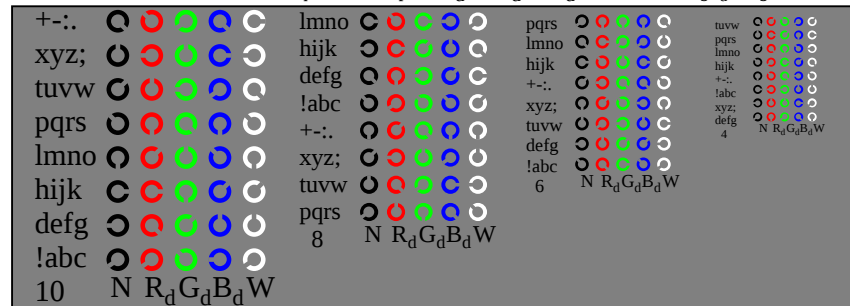


OE561-7, Picture D7Z-Z-000-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

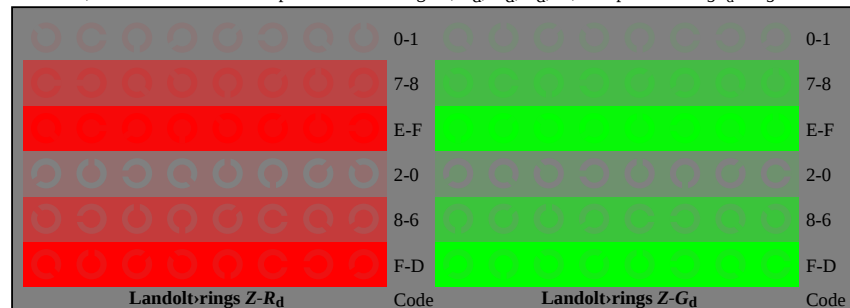
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-000-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-000-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-000-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



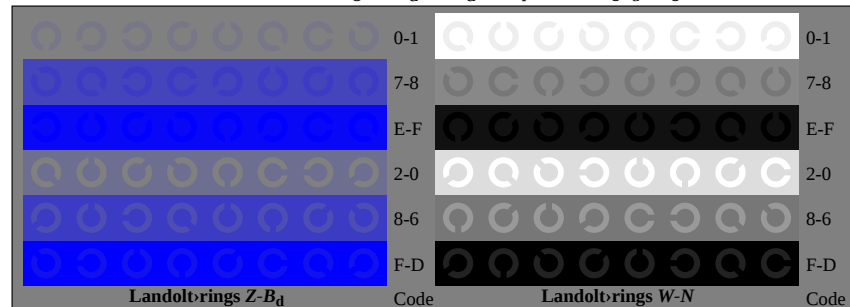
OE561-1, Picture D4Z-Z-001-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS ; $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-001-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

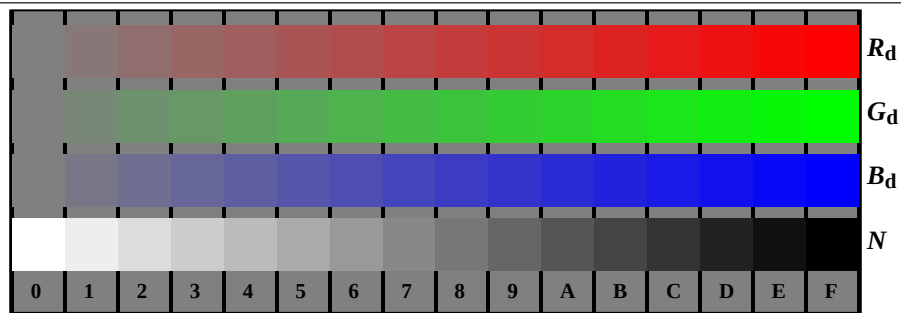


OE561-5, Picture D6Z-Z-001-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

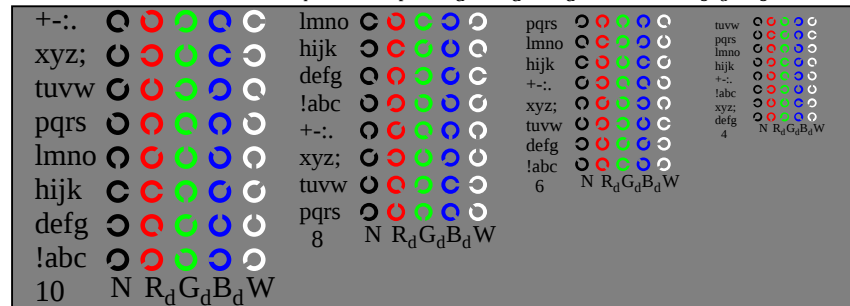


OE561-7, Picture D7Z-Z-001-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

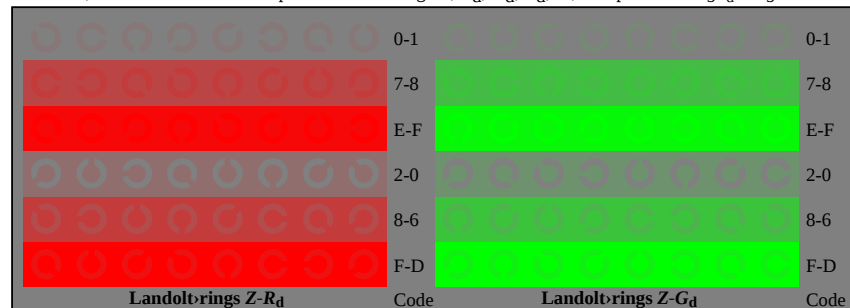
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-001-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-001-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-001-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



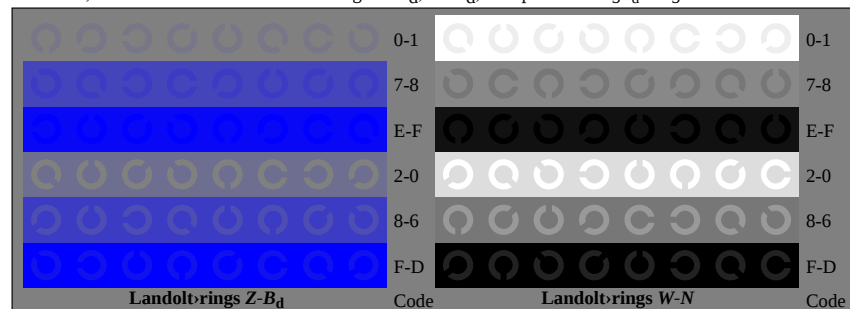
OE561-1, Picture D4Z-Z-002-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-002-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

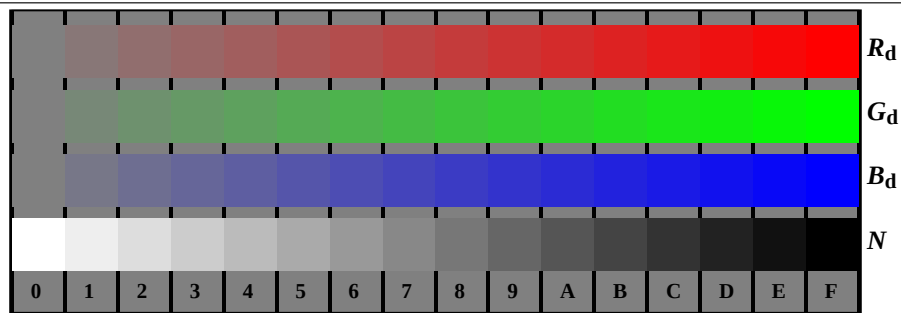


OE561-5, Picture D6Z-Z-002-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

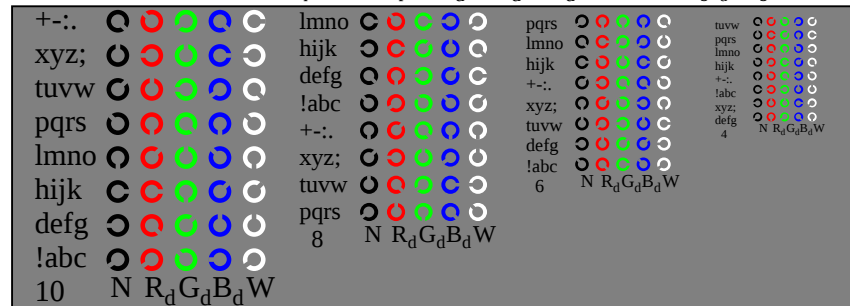


OE561-7, Picture D7Z-Z-002-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

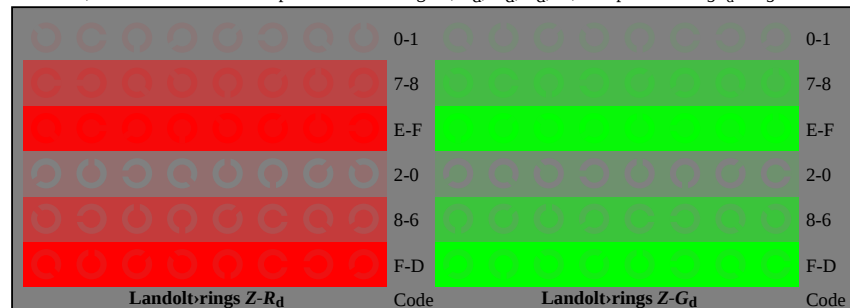
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-002-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-002-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-002-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



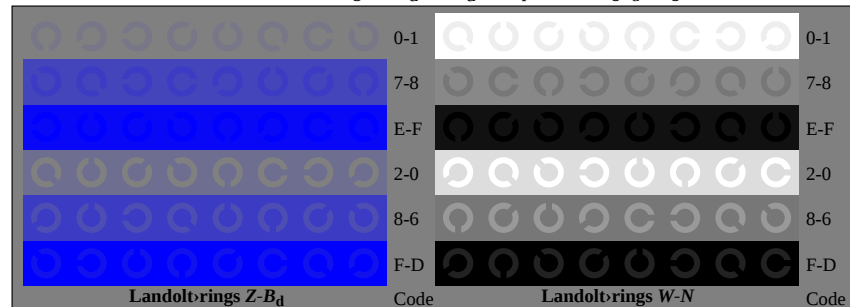
OE561-1, Picture D4Z-Z-003-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-003-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

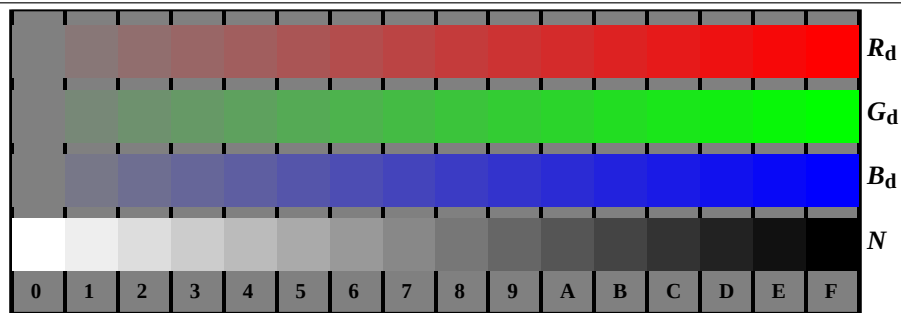


OE561-5, Picture D6Z-Z-003-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

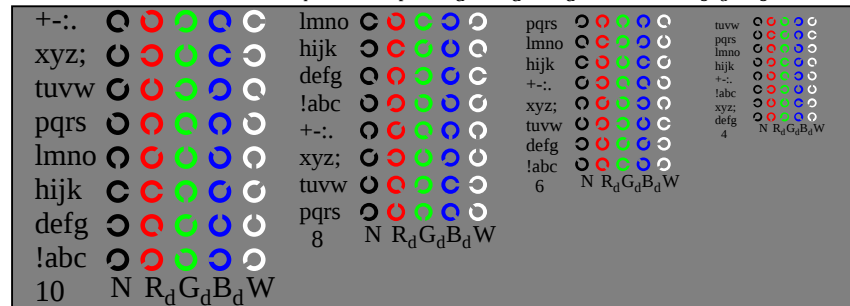


OE561-7, Picture D7Z-Z-003-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

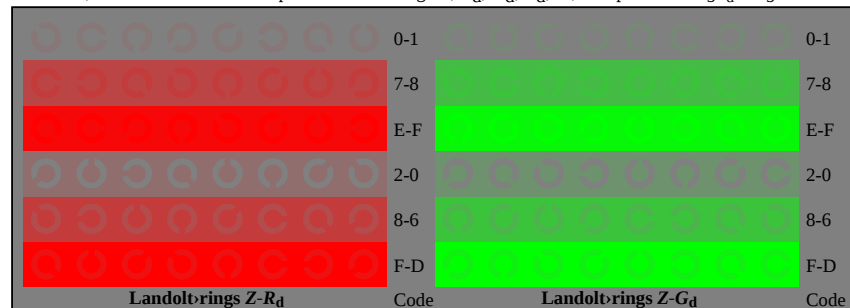
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-003-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-003-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-003-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



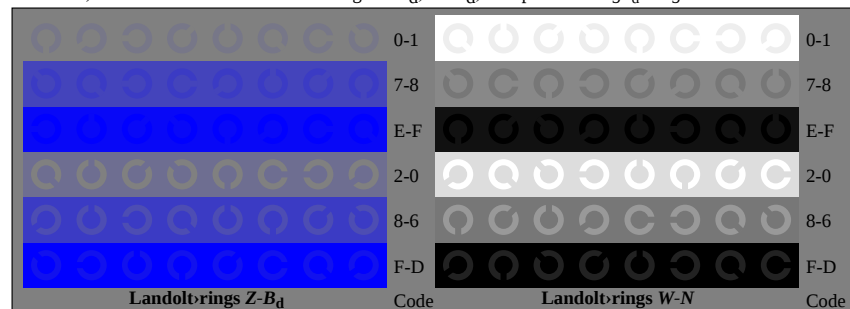
OE561-1, Picture D4Z-Z-004-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-004-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

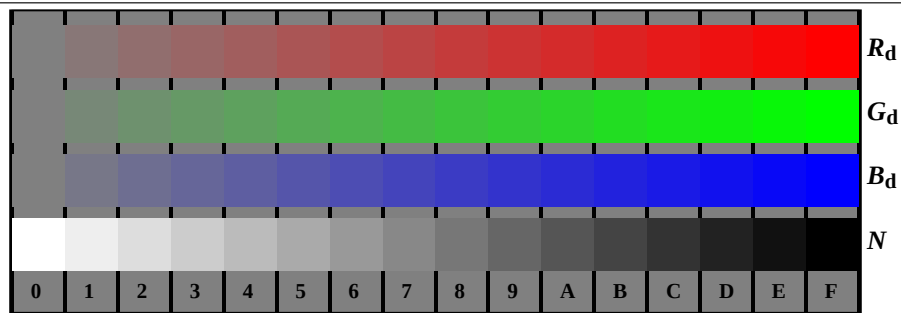


OE561-5, Picture D6Z-Z-004-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

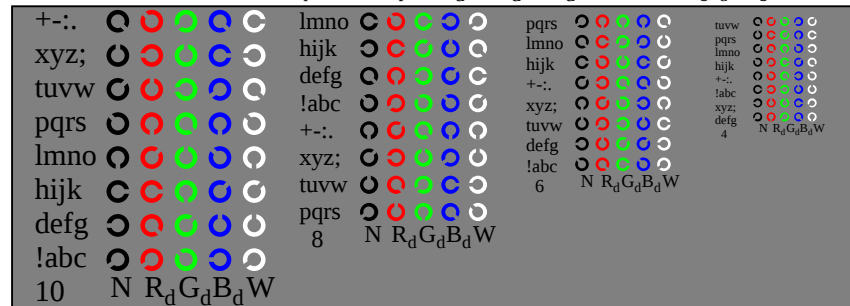


OE561-7, Picture D7Z-Z-004-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

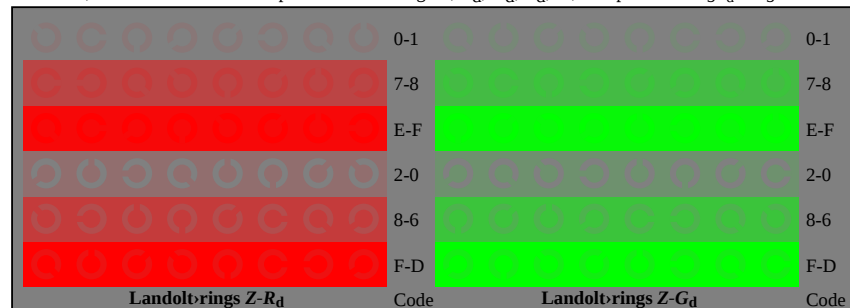
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-004-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-004-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-004-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



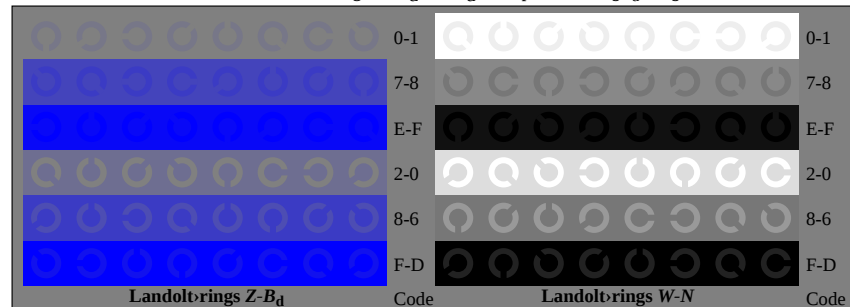
OE561-1, Picture D4Z-Z-005-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-005-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

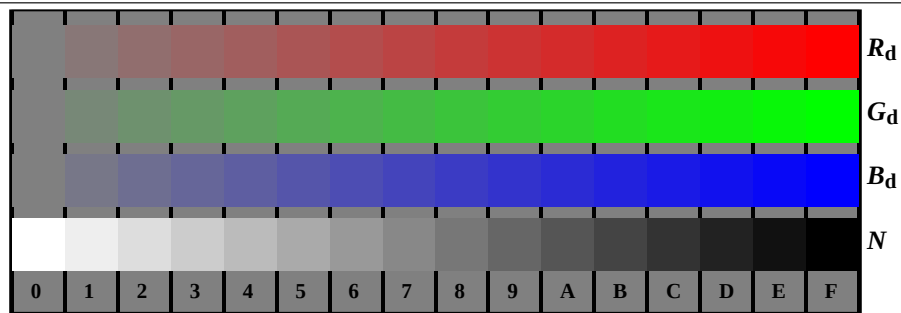


OE561-5, Picture D6Z-Z-005-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

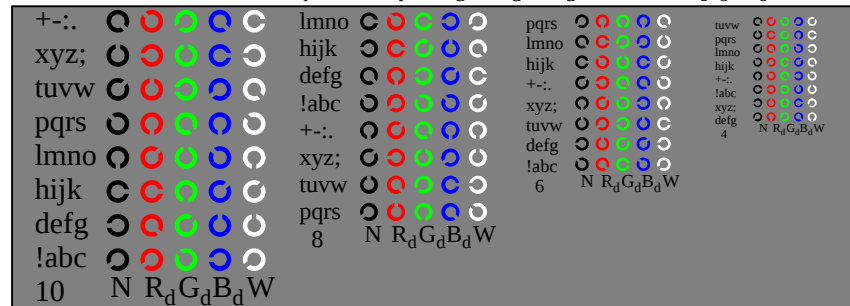


OE561-7, Picture D7Z-Z-005-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

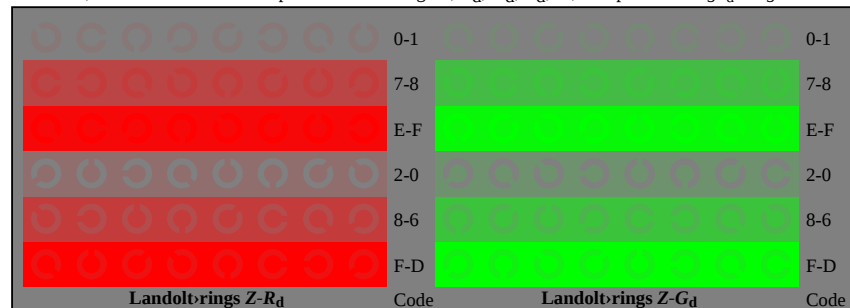
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-005-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PDF	
picture A7-005-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PS	
picture A7-005-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



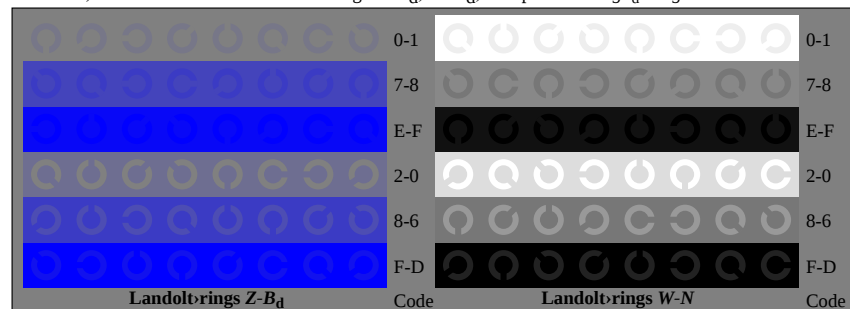
OE561-1, Picture D4Z-Z-006-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-006-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor

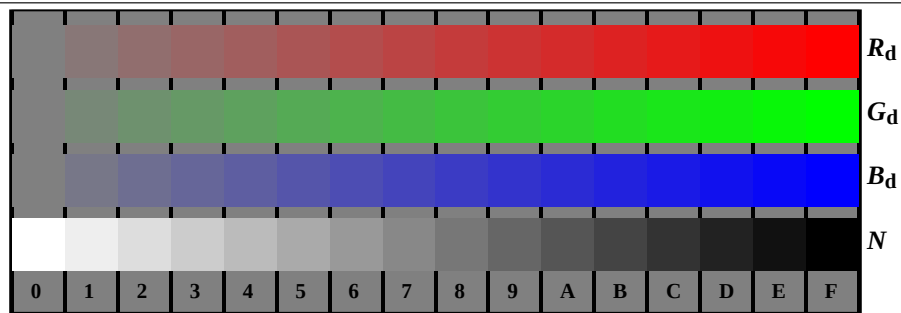


OE561-5, Picture D6Z-Z-006-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor

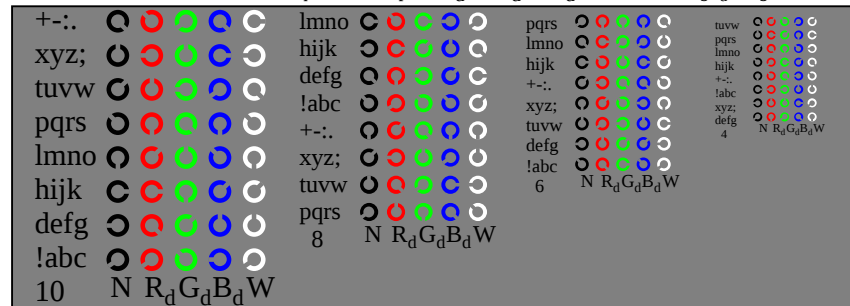


OE561-7, Picture D7Z-Z-006-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

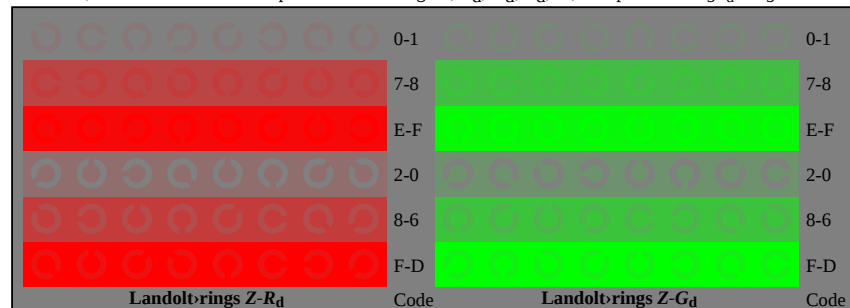
Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-006-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PDF	
picture A7-006-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmetrik/OE56/OE56F1P2.PS	
picture A7-006-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	



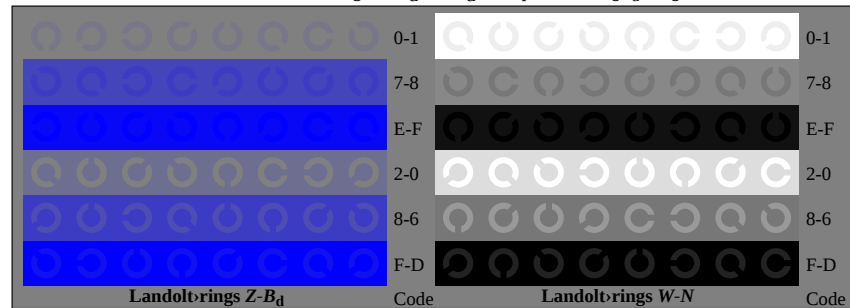
OE561-1, Picture D4Z-Z-007-0: 16 equidistant steps $Z-R_d$; $Z-G_d$; $Z-B_d$; $W-N$; PS : $\rightarrow rgb_d$ setrgbcolor



OE561-3, Picture D5Z-007-0: Script and Landolt-rings N ; R_d ; G_d ; B_d ; W ; PS operator $\rightarrow rgb_d$ setrgbcolor



OE561-5, Picture D6Z-Z-007-0: Landolt-rings $Z-R_d$; $Z-G_d$; PS operator $\rightarrow rgb_d$ setrgbcolor



OE561-7, Picture D7Z-Z-007-0: Landolt-rings $Z-B_d$; $W-N$; PS operator $\rightarrow rgb_d$ setrgbcolor

Documentation of assessor colour vision properties for visual assessment	
The assessor has normal colour vision according to one test:	<u> </u> Yes/No
either according to DIN 6160:1996 with Anomaloskop of <i>Nagel</i>	<u> </u> Yes/unknown
or with test charts using colour points according to <i>Ishihara</i>	<u> </u> Yes/unknown
or tested with, please specify:	<u> </u> Yes/unknown
For visual evaluation of the display (monitor, data projector) output	
Office workplace illumination is daylight (clouded/north sky)	<u> </u> Yes/No
PDF file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	<u> </u> Yes/No
PS file: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	<u> </u> Yes/No
Picture A7-007-2: 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	<u> </u> range
<i>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)</i>	
Only for optional colorimetric specification with PDF/PS file output	
PDF-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PDF	
picture A7-007-2	<u> </u> Yes/No
PS-File: http://130.149.60.45/farbmatrik/OE56/OE56F1P2.PS	
picture A7-007-2	<u> </u> Yes/No
colour measurement and specification for:	
CIE standard illuminant D65, 2 degree observer, CIE 45/0 geometry:	<u> </u> Yes/No
If No, please give other parameters:	
Colorimetric specification with PS file for colours in the columns A to T	
Exchange of CIELAB data in file www.ps.bam.de/De17/10L/L17e00NP.PS and transfer	
of the PS-file L17e00NP.PS in PDF-file L17e00NP.PDF	<u> </u> Yes/No
If No, please describe other method:	

