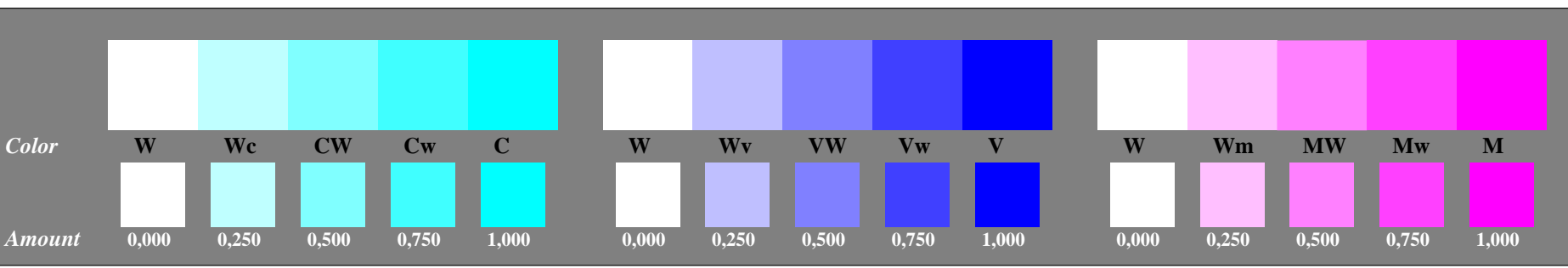


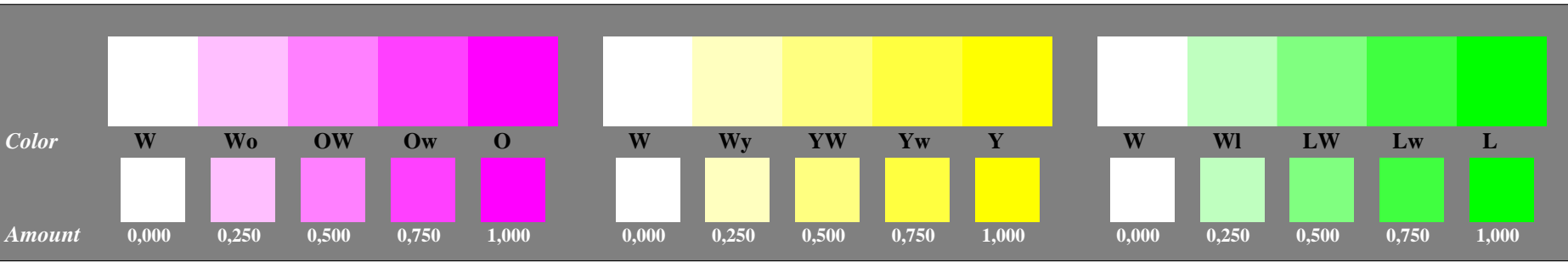
see similar files: <http://farbe.li.tu-berlin.de//ZE26/ZE26L0NP.PDF> / .PS; start output
technical information: <http://www.ps.bam.de> or <http://farbe.li.tu-berlin.de/>

TUB registration: 20161001-ZE26/ZE26L0NP.PDF /.PS
application for measurement of display output

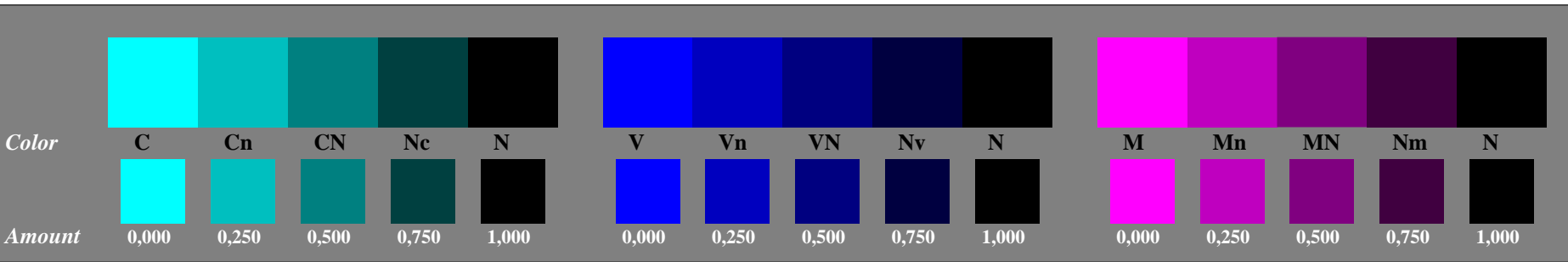
TUB material: code=rh4ta



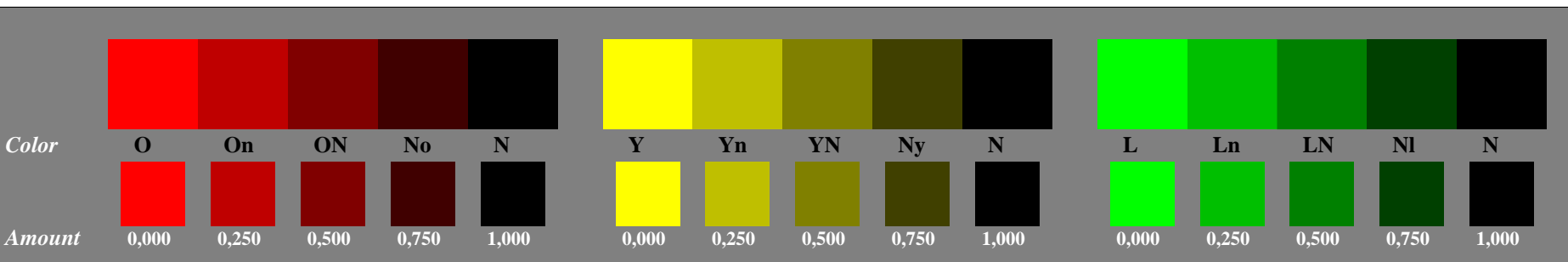
1-000030-L0 ZE260-1, 3 and 5 equidistant color steps; Use of the PS operator `rgb setrgbcolor`



1-000030-L0 ZE260-1, 3 and 5 equidistant color steps; Use of the PS operator `rgb setrgbcolor`



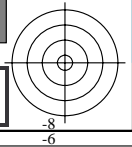
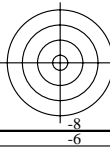
1-000030-L0 ZE260-5, 3 and 5 equidistant color steps; Use of the PS operator `rgb setrgbcolor`



1-000030-L0 ZE260-7, 3 and 5 equidistant color steps; Use of the PS operator `rgb setrgbcolor`

BAM-2005-test chart ZE26; Test of visual equal spacing
5 step scales white-chromatic and chromatic-black

input: `w/rgb/cmyk` -> `w/rgb/cmyk`
output: no change



see similar files: <http://farbe.li.tu-berlin.de//ZE26/ZE26L0NP.PDF> / .PS
technical information: <http://www.ps.bam.de> or <http://farbe.li.tu-berlin.de/>

TUB registration: 20161001-ZE26/ZE26L0NP.PDF /.PS
application for measurement of display output, no separation

TUB material: code=rh4ta

Amount	0,00	0,..	0,..	0,..	1,00
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Color *White – Cyanblue*

Amount	0,00	0,..	0,..	0,..	1,00
--------	------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

Color *White – Violetblue*

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

Color *White – Magentared*

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

1-000130-L0

ZE260-1, evaluation sheet: 3 and 5 equidistant color steps

Amount	0,00	0,..	0,..	0,..	1,00
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Color *White – Orangered*

Amount	0,00	0,..	0,..	0,..	1,00
--------	------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
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Color *White – Yellow*

0,00	0,..	0,..	0,..	1,00
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0,00	0,..	0,..	0,..	1,00
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Color *White – Leafgreen*

0,00	0,..	0,..	0,..	1,00
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1-000130-L0

ZE260-1, evaluation sheet: 3 and 5 equidistant color steps

Amount	0,00	0,..	0,..	0,..	1,00
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Color *Cyanblue – Black*

Amount	0,00	0,..	0,..	0,..	1,00
--------	------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

Color *Violetblue – Black*

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
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Color *Magentared – Black*

0,00	0,..	0,..	0,..	1,00
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1-000130-L0

ZE260-5, evaluation sheet: 3 and 5 equidistant color steps

Amount	0,00	0,..	0,..	0,..	1,00
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Color *Orangered – Black*

Amount	0,00	0,..	0,..	0,..	1,00
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0,00	0,..	0,..	0,..	1,00
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Color *Yellow – Black*

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

0,00	0,..	0,..	0,..	1,00
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Color *Leafgreen – Black*

0,00	0,..	0,..	0,..	1,00
------	------	------	------	------

1-000130-L0

ZE260-7, evaluation sheet: 3 and 5 equidistant color steps

BAM-2005-test chart ZE26; Test of visual equal spacing
5 step scales white-chromatic and chromatic-black

input: w/rgb/cmyk -> rgb_d
output: transfer to rgb_d

