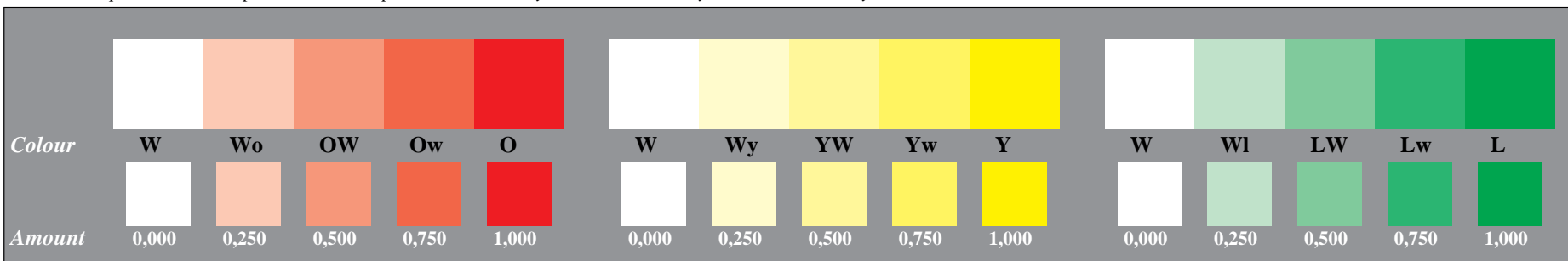
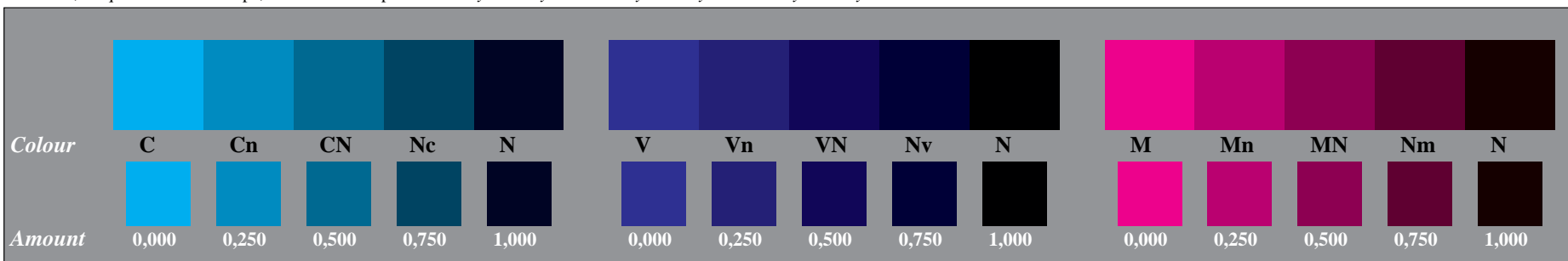
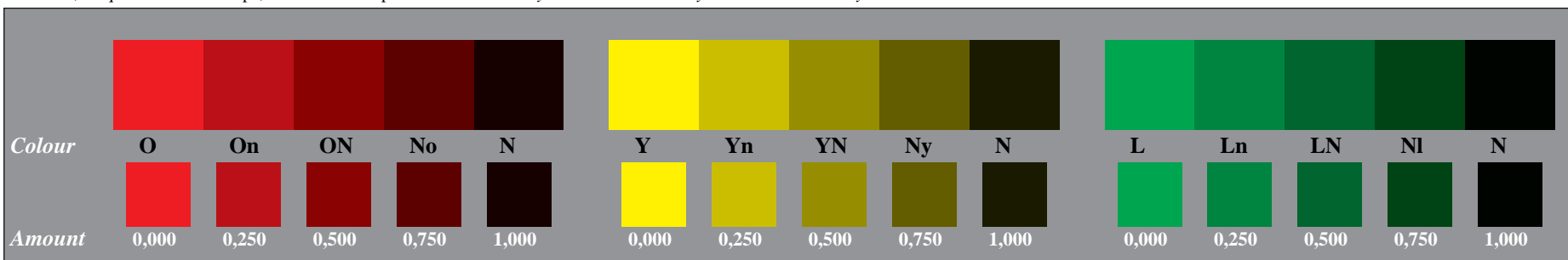
ME230-1, 5 equidistant color steps; Use of the PS operator 1. *c000 setcmykcolor* 2. *cm00 setcmykcolor* 3. *0m00 setcmykcolor*ME230-3, 5 equidistant color steps; Use of the PS operator 1. *0my0 setcmykcolor* 2. *00y0 setcmykcolor* 3. *c0y0 setcmykcolor*ME230-5, 5 equidistant color steps; Use of the PS operator 1. *100n setcmykcolor* 2. *110n setcmykcolor* 3. *010n setcmykcolor*ME230-7, 5 equidistant color steps; Use of the PS operator 1. *011n setcmykcolor* 2. *001n setcmykcolor* 3. *101n setcmykcolor*

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

Amount	0,00	0,..	0,..	0,..	1,00
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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
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ME230-1, evaluation sheet: 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
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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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ME230-3, evaluation sheet: 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
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0,00	0,..	0,..	0,..	1,00
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Color *Violetblue – Black*

0,00	0,..	0,..	0,..	1,00
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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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ME230-5, evaluation sheet: 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
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0,00	0,..	0,..	0,..	1,00
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Color *Leafgreen – Black*

0,00	0,..	0,..	0,..	1,00
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ME230-7, evaluation sheet: 5 equidistant color steps

Test chart ME23: Test of CIELAB spacing, Page 2  
5 steps scales for white-chromatic and chromatic-black

input(ORS18): *cmyn\* setcmykcolor*  
output(ORS18): *Startup (S) data dependend*