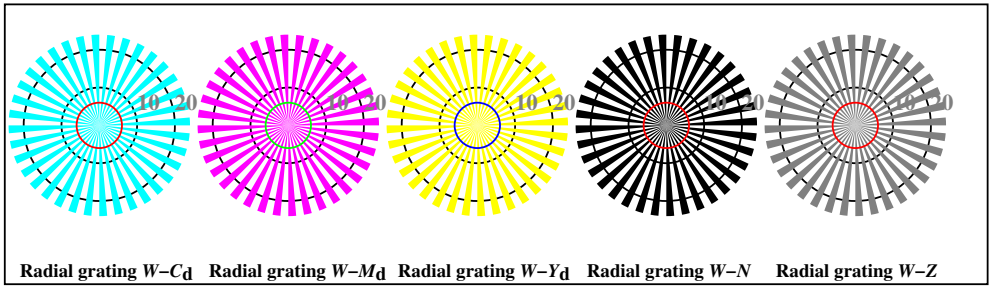
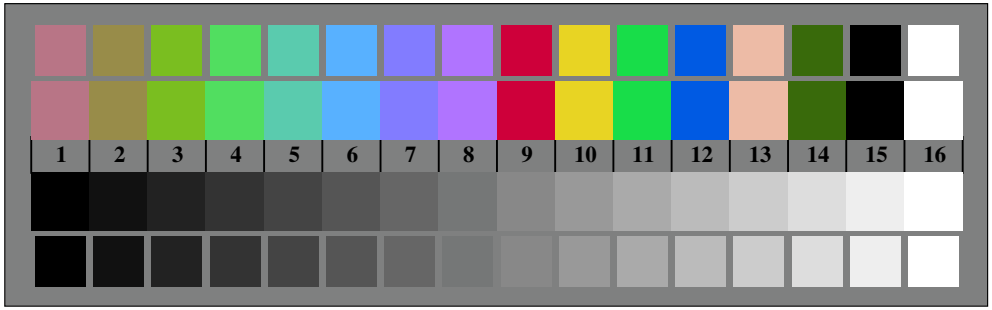
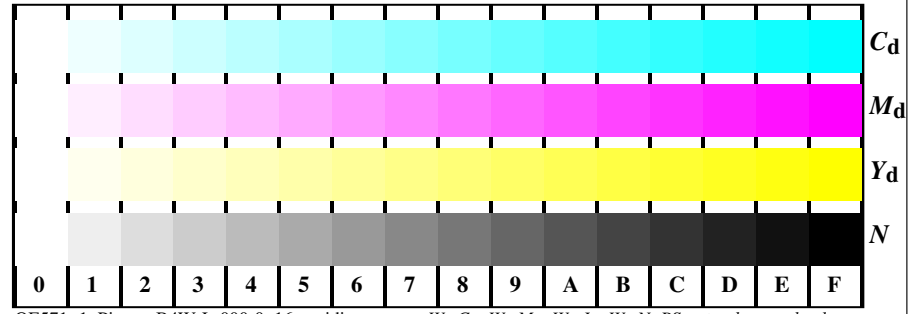
OE570−7, Picture B1-000-0: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (sf); *PS* operators *settransfer, 3 colorimage*



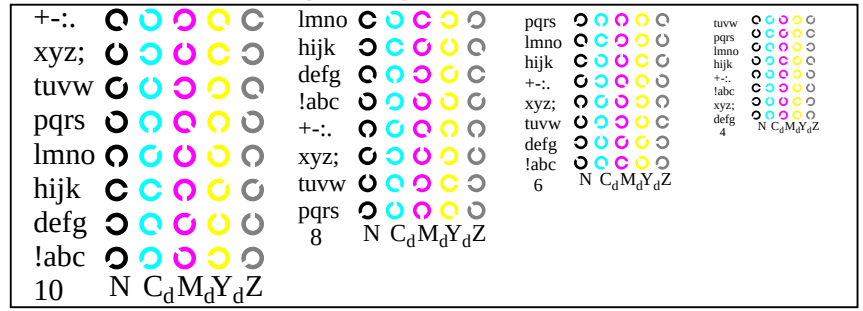
OE570−5, Picture B2W-000-0: Radial gratings *W−C*$_d$*; W−M*$_d$*; W−Y*$_d$*; W−N; PS* operator *−>rgb*$_d$ *setrgbcolor*



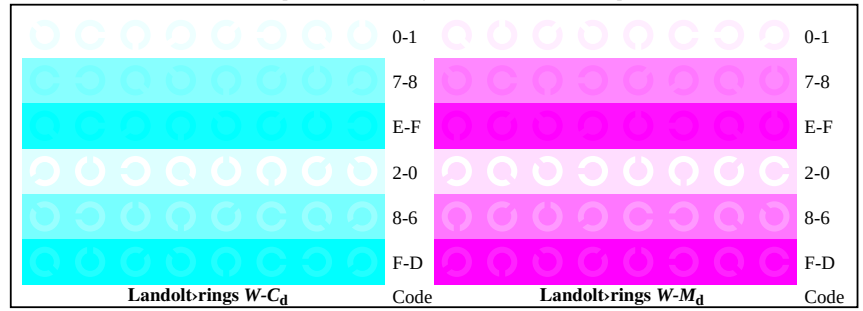
OE570−7, Picture B3W-000-0: 14 CIE-test colours and 2 + 16 grey steps; *PS* operator *−>rgb*$_d$ *setrgbcolor*



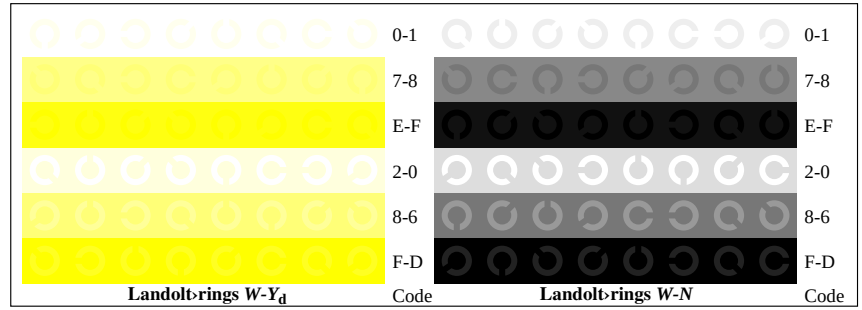
OE571−1, Picture B4W-L-000-0: 16 equidistant steps *W−C*$_d$; *W−M*$_d$; *W−J*$_d$; *W−N*; *PS: −>rgb*$_d$ *setrgbcolor*



OE571−3, Picture B5W-000-0: Script and Landolt-rings *N*; *C*$_d$; *M*$_d$; *Y*$_d$; *Z*; *PS* operator *−>rgb*$_d$ *setrgbcolor*



OE571−5, Picture B6W-L-000-0: Landolt-rings *W−C*$_d$*; W−M*$_d$*; PS* operator *−>rgb*$_d$ *setrgbcolor*



OE571−7, Picture B7W-L-000-0: Landolt-rings *W−Y*$_d$*; W−N; PS* operator *−>rgb*$_d$ *setrgbcolor*

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

PDF-File: http://130.149.60.45/farbmetrik/OE57/OE57L0NP.PDF **underline Yes/No**

PS-File: http://130.149.60.45/farbmetrik/OE57/OE57L0NA.PS **or underline Yes/No**

Used computer operating system:
either one of Windows/Mac/Unix/other and version:.....

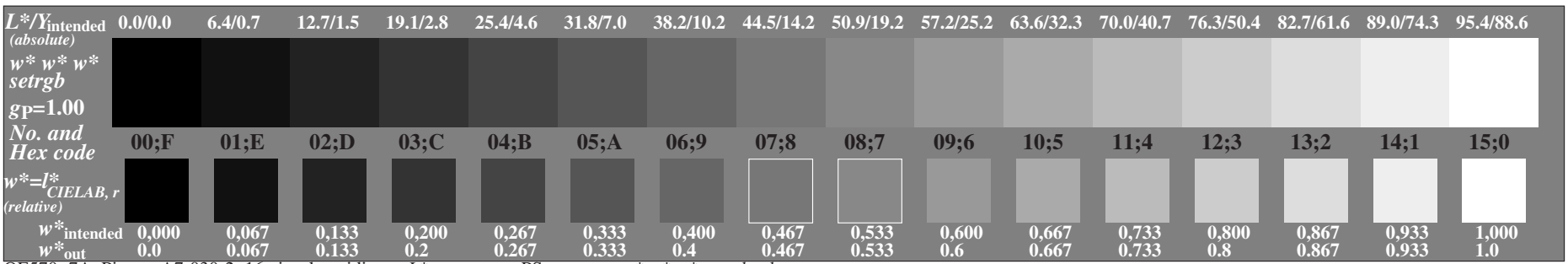
This evaluation is for the device output: underline monitor/data projector/printer
Device model, driver and version:.....

Device output with PDF/PS-file: underline PDF/PS-file

For device output with PDF-file OE57L0NP.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 OE57L0NA.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)
.....
.....
.....



OE570–7A, Picture A7-030-2: 16 visual equidistant *L**-grey steps; PS operator: *w* w* w* setrgbcolor*