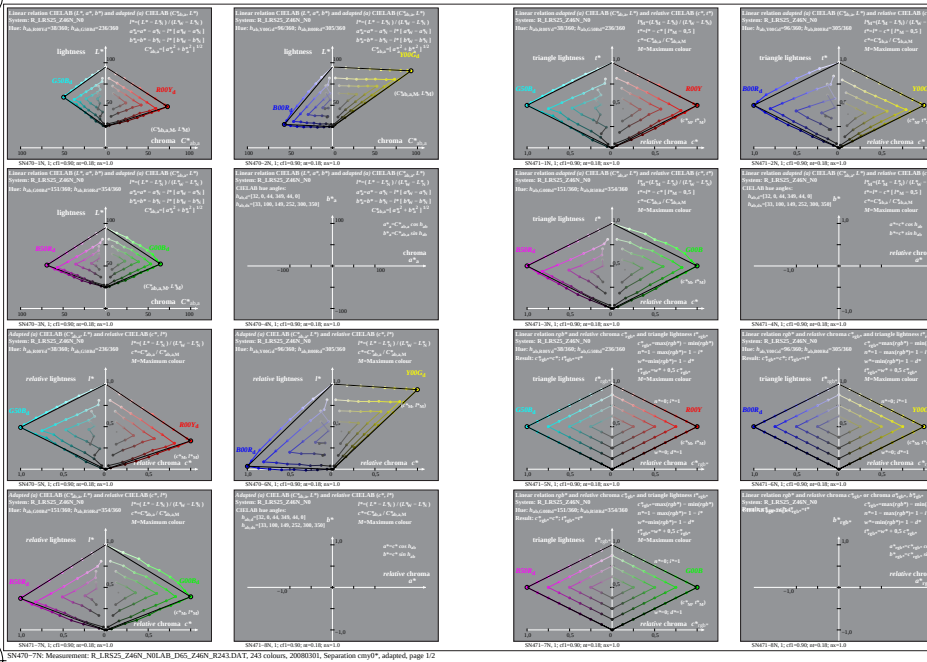
see similar files: http://130.149.60.45/~farbmetrik/SN47/SN47.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-SN47/SN47L0N1.TXT /.PS
application for measurement of display output

TUB material: code=hn4a



SN470−1N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN470−2N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−1N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−2N; 1; cfl=0.90; ar=0.18; nr=1.0

SN470−3N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN470−4N; 1; cfl=0.90; ar=1.0 | SN471−3N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−4N; 1; cfl=0.90; ar=0.18; nr=1.0

SN470−5N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN470−6N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−5N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−6N; 1; cfl=0.90; ar=0.18; nr=1.0

SN471−7N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−8N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−7N; 1; cfl=0.90; ar=0.18; nr=1.0 | SN471−8N; 1; cfl=0.90; ar=0.18; nr=1.0

SN470−7N: Measurement: R_LRS25_Z46N_N0LAB_D65_Z46N_R243.DAT, 243 colours, 20080301, Separation cmy0*, adapted, page 1/2