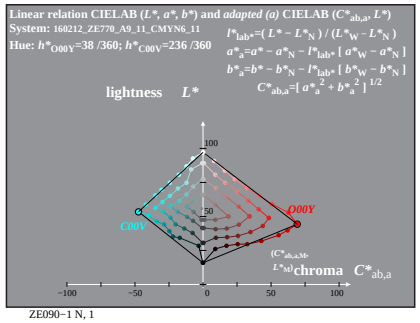
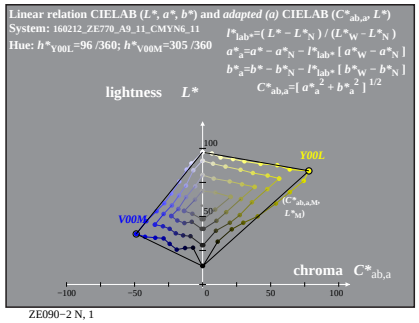
see similar files: http://farbe.li.tu-berlin.de/ZE09/ZE09.HTM
http://130.149.60.45/~farbmetrik or http://farbe.li.tu-berlin.de

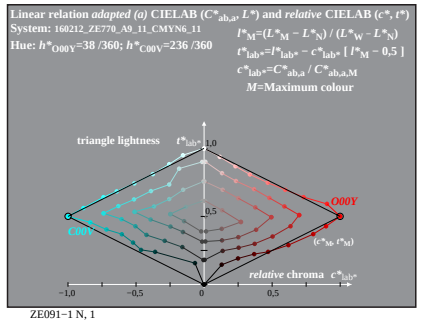
TUB registration: 20160101-ZE09/ZE09L0NP.PDF /.PS
application for measurement of laser printer output
TUB material: code=rha4ta



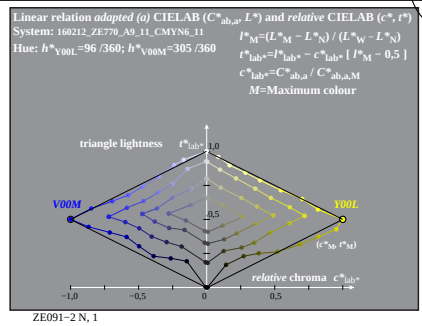
ZE090−1 N, 1



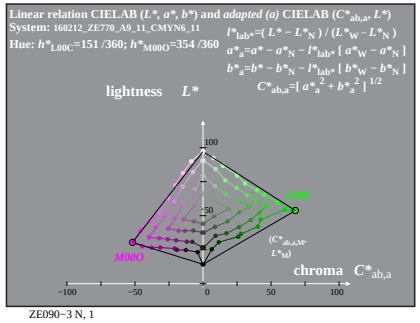
ZE090−2 N, 1



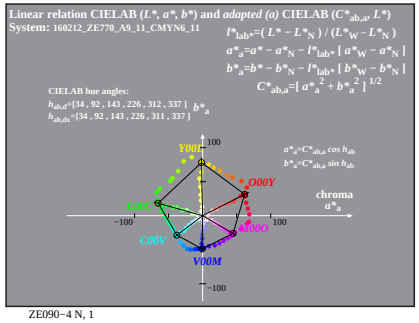
ZE091−1 N, 1



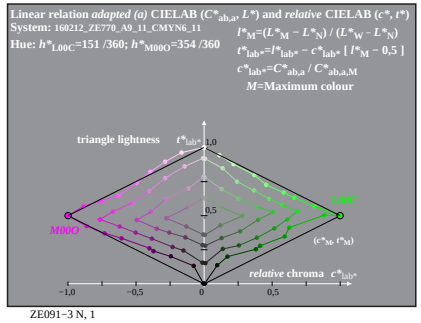
ZE091−2 N, 1



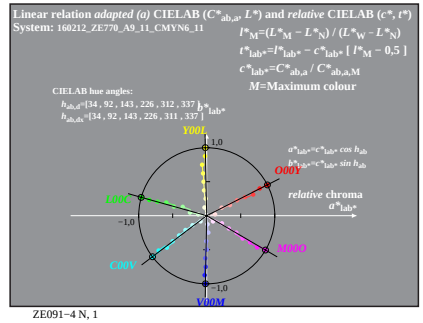
ZE090−3 N, 1



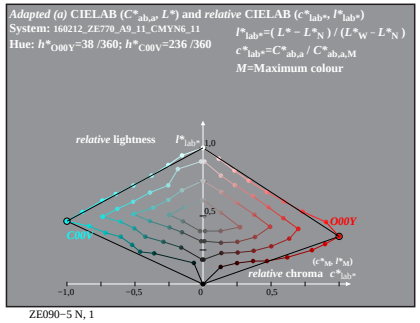
ZE090−4 N, 1



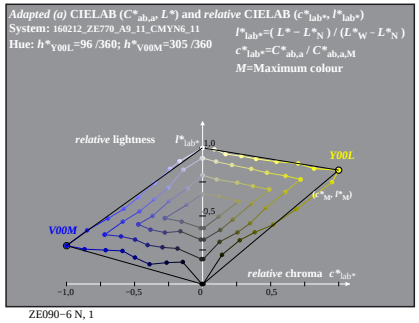
ZE091−3 N, 1



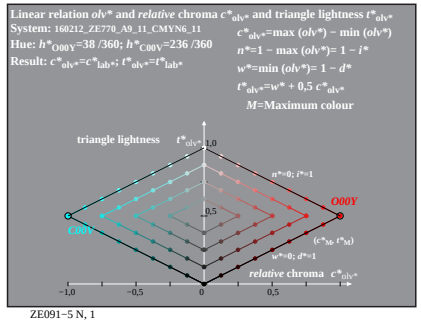
ZE091−4 N, 1



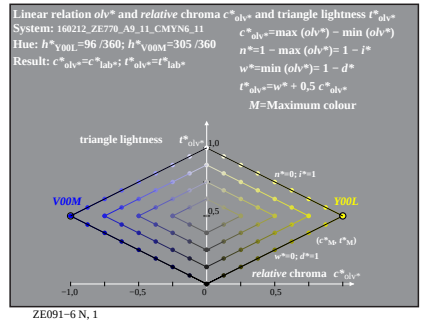
ZE090−5 N, 1



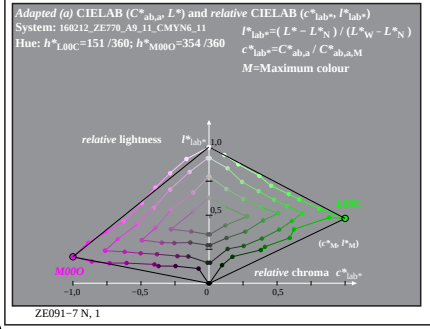
ZE090−6 N, 1



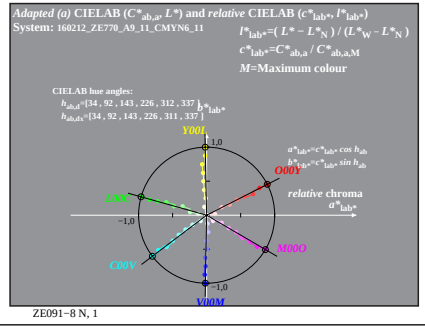
ZE091−5 N, 1



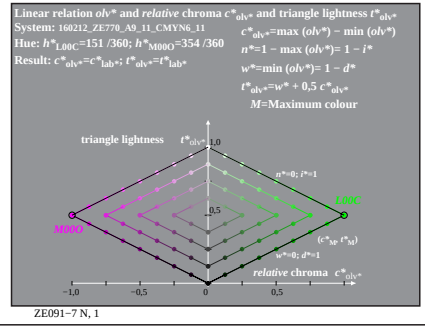
ZE091−6 N, 1



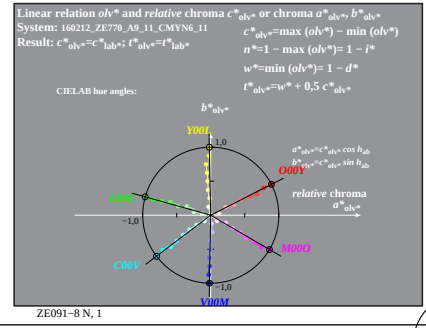
ZE091−7 N, 1



ZE091−8 N, 1



ZE091−7 N, 1



ZE091−8 N, 1

ZE090−7N: Measurement: 160212_ZE770_A9_11_CMYN6_11_LUT.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart ZE09; test chart G of CIE R8−09:2015
1080 standard colours; image technology

input: *rgb/cmyk −> rgb/cmyk*
output: no change