

see similar files: <http://farbe.li.tu-berlin.de/AEZ8/AEZ8.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~fatbmetrik>

TUB registration: 20200201-AEZ8/AEZ8L2N1.TXT /PS
application for evaluation and measurement of display or print output

TUB material: code=thadta

AEZ82-1N

AEZ82-2N

AEZ82-1N

AEZ82-2N

AEZ82-3N

AEZ82-4N

AEZ82-3N

AEZ82-4N

AEZ82-5N

AEZ82-6N

AEZ82-5N

AEZ82-6N

HC > AEZ82-7N.PS
PS > AEZ82-7N.PDF
AD > AEZ82-7N.PDF
VG > AEZ82-7N.PDF
GC > AEZ82-7N.eps
PG > AEZ82-7N.eps
HC > AEZ82-7N.eps
OS > AEZ82-7N.eps
GC > AEZ82-7N.pdf
PG > AEZ82-7N.pdf

HC=HandCoded, PS=PostScript, AD=AdobeDistiller,
PG=VectorGraphics, GC=GraphicConverter, OS=OriginShift, PG=PixelGraphic

AEZ82-7N

AEZ82-8N

AEZ82-7N

AEZ82-8N

TUB-test chart AEZ8; Figure file in PG
Pixel graphic (PG) of figure file at 16 standard positions

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