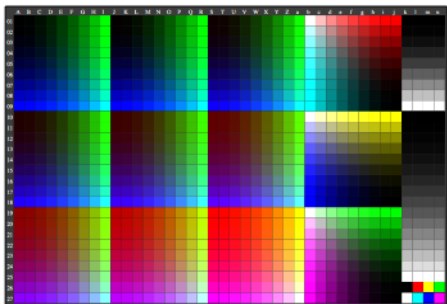




AGZ30-1N, Datei: <http://farbe.lit-berlin.de/AGZ30/AGZ30-1N.PS>, 1MR, Gamma $g_p=2,105$, $C_{Yp15}=C_{YN1}$, AGZ31-8N