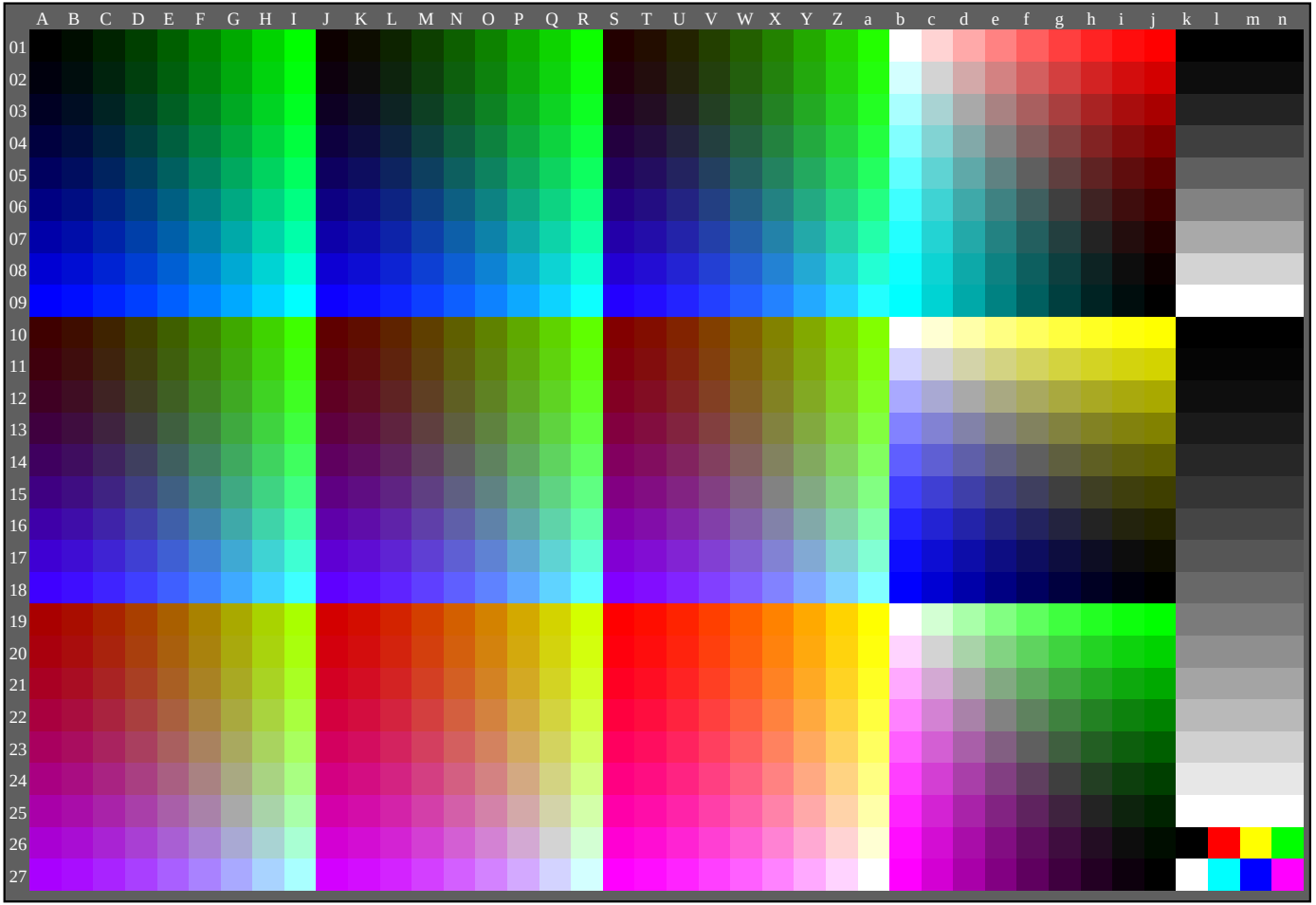

AGA61-5N, Datei: http://farbe.li.tu-berlin.de/AGA6/AGA61-5N.EPS, 1MR, Gamma g_P=1,428, C_{YP12}=C_{YN4}