

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGY2/CGY2.LTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

Table with columns: Code, X, Y, Z, x, y, A1, B1, CAB1, a1, b1, hAB1, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 and their colorimetric variants.

CGY20-3N YAB1, YB, Dxx

Table with columns: Code, X, Y, Z, x, y, A1, B1, CAB1, a1, b1, hAB1, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 and their colorimetric variants.

CGY20-7N YAB1, GM, Dxx

Table with columns: Code, X, Y, Z, x, y, A2, B2, CAB2, a2, b2, hAB2, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 and their colorimetric variants.

CGY21-3N YAB2, YB, Dxx

Table with columns: Code, X, Y, Z, x, y, A2, B2, CAB2, a2, b2, hAB2, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 and their colorimetric variants.

CGY21-7N YAB2, GM, Dxx

TUB-Registrierung: 20220401-CGY2/CGY2L0NA.TXT /PS TUB-Material: Code=rh4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

