

Siehe ähnliche Dateien der ganzen Serie: http://farbe.li.tu-berlin.de/fggs.htm
Technische Information: http://farbe.li.tu-berlin.de oder http://color.li.tu-berlin.de

TUB-Registrierung: 20240201-fgg0/fgg010np.pdf /ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhata

Table with 15 columns: Code, X, Y, Z, x, y, A, B, CAB, a, b, hAB, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 with various colorimetric data points.

fgg00-3n YAB, YB, Dxx, 2°-CIE

Table with 15 columns: Code, X, Y, Z, x, y, a*, b*, C*ab, a', b', hab, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 with various colorimetric data points.

fgg01-3n Lab*, YB, Dxx, 2°-CIE

Table with 15 columns: Code, X, Y, Z, x, y, A, B, CAB, a, b, hAB, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 with various colorimetric data points.

fgg00-7n YAB, GM, Dxx, 2°-CIE

Table with 15 columns: Code, X, Y, Z, x, y, a*, b*, C*ab, a', b', hab, id, λd, ic, λc. Rows include D65, D50, P40, A00, E00, C00, P00, Q00 with various colorimetric data points.

fgg01-7n Lab*, GM, Dxx, 2°-CIE