

Siehe ähnliche Dateien der ganzen Serie: http://farbe.li.tu-berlin.de/fgf3.htm
Technische Information: http://farbe.li.tu-berlin.de oder http://color.li.tu-berlin.de

TUB-Registrierung: 20231201-fgf3/fgf310na.txt / ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rha4ta

Grid of 48 panels (4 rows x 12 columns). Each panel contains:
1. XYZ coordinates (e.g., XYZ₀=95.04, 100.0, 108.89).
2. -74 Parameter: L*_{TUR}=L*_{TUR}U_{TUR}-50 74, L*_{TUR}=L*_{TUR}U_{TUR}-50 74, Y=1/18, L*-L*=50.
3. A₁=2.5(a₁-a₂₀)/Y, B₁=2.5(b₁-b₂₀)/Y, a₁=a₂₀((x-x₁)/Y), b₁=b₂₀((z/z₁)/Y), a₂₀=1, b₂₀=-0.4, x₁=0.110, B₁=1.000, C_{AB,2}=[A₁²+B₁²]^{1/2}.
4. 6 Ostwald-Farben (o), C_{AB,2}=const, Farbernaum (C_{AB,2} L*_{TUR}), L*_{TUR}=50+40|Y|log(S).
5. Lichtart (e.g., D65, D50, P40, A00, Y_w=100.0, Y_s=0.1).
6. Name Bereich X Y Z x y z A₁ A₂ B₁ B₂ C_{AB,2} L*_{TUR} L*₁ L*₂ L*₃ L*₄ L*₅ L*₆ L*₇ L*₈ L*₉ L*₁₀ L*₁₁ L*₁₂ L*₁₃ L*₁₄ L*₁₅ L*₁₆ L*₁₇ L*₁₈ L*₁₉ L*₂₀ L*₂₁ L*₂₂ L*₂₃ L*₂₄ L*₂₅ L*₂₆ L*₂₇ L*₂₈ L*₂₉ L*₃₀ L*₃₁ L*₃₂ L*₃₃ L*₃₄ L*₃₅ L*₃₆ L*₃₇ L*₃₈ L*₃₉ L*₄₀ L*₄₁ L*₄₂ L*₄₃ L*₄₄ L*₄₅ L*₄₆ L*₄₇ L*₄₈ L*₄₉ L*₅₀ L*₅₁ L*₅₂ L*₅₃ L*₅₄ L*₅₅ L*₅₆ L*₅₇ L*₅₈ L*₅₉ L*₆₀ L*₆₁ L*₆₂ L*₆₃ L*₆₄ L*₆₅ L*₆₆ L*₆₇ L*₆₈ L*₆₉ L*₇₀ L*₇₁ L*₇₂ L*₇₃ L*₇₄ L*₇₅ L*₇₆ L*₇₇ L*₇₈ L*₇₉ L*₈₀ L*₈₁ L*₈₂ L*₈₃ L*₈₄ L*₈₅ L*₈₆ L*₈₇ L*₈₈ L*₈₉ L*₉₀ L*₉₁ L*₉₂ L*₉₃ L*₉₄ L*₉₅ L*₉₆ L*₉₇ L*₉₈ L*₉₉ L*₁₀₀ L*₁₀₁ L*₁₀₂ L*₁₀₃ L*₁₀₄ L*₁₀₅ L*₁₀₆ L*₁₀₇ L*₁₀₈ L*₁₀₉ L*₁₁₀ L*₁₁₁ L*₁₁₂ L*₁₁₃ L*₁₁₄ L*₁₁₅ L*₁₁₆ L*₁₁₇ L*₁₁₈ L*₁₁₉ L*₁₂₀ L*₁₂₁ L*₁₂₂ L*₁₂₃ L*₁₂₄ L*₁₂₅ L*₁₂₆ L*₁₂₇ L*₁₂₈ L*₁₂₉ L*₁₃₀ L*₁₃₁ L*₁₃₂ L*₁₃₃ L*₁₃₄ L*₁₃₅ L*₁₃₆ L*₁₃₇ L*₁₃₈ L*₁₃₉ L*₁₄₀ L*₁₄₁ L*₁₄₂ L*₁₄₃ L*₁₄₄ L*₁₄₅ L*₁₄₆ L*₁₄₇ L*₁₄₈ L*₁₄₉ L*₁₅₀ L*₁₅₁ L*₁₅₂ L*₁₅₃ L*₁₅₄ L*₁₅₅ L*₁₅₆ L*₁₅₇ L*₁₅₈ L*₁₅₉ L*₁₆₀ L*₁₆₁ L*₁₆₂ L*₁₆₃ L*₁₆₄ L*₁₆₅ L*₁₆₆ L*₁₆₇ L*₁₆₈ L*₁₆₉ L*₁₇₀ L*₁₇₁ L*₁₇₂ L*₁₇₃ L*₁₇₄ L*₁₇₅ 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