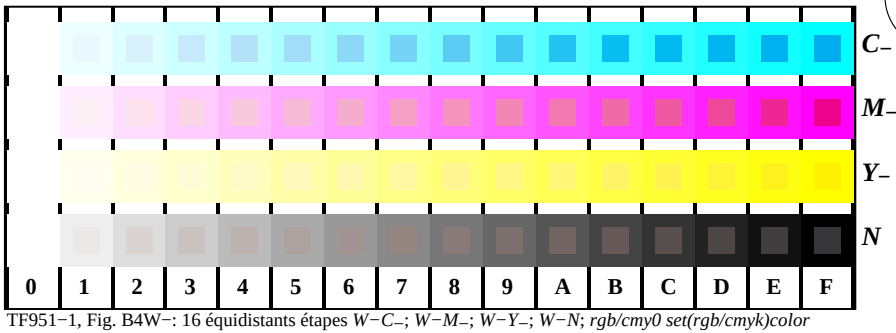
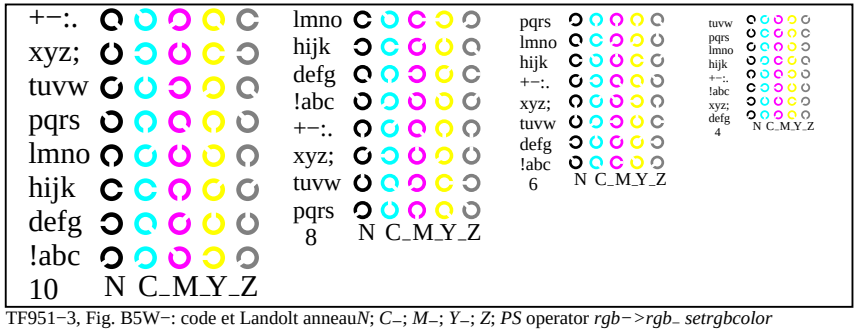
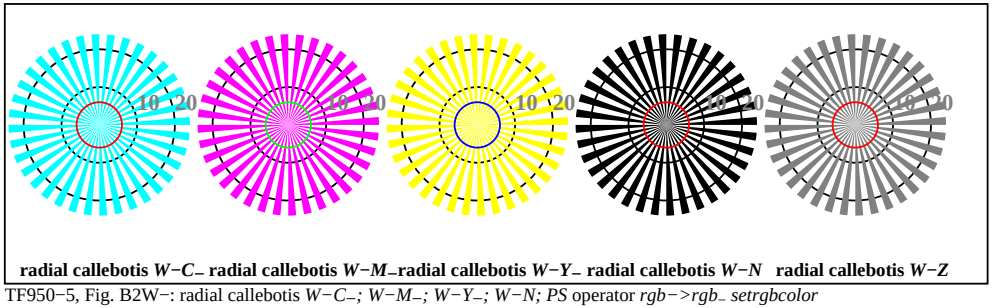


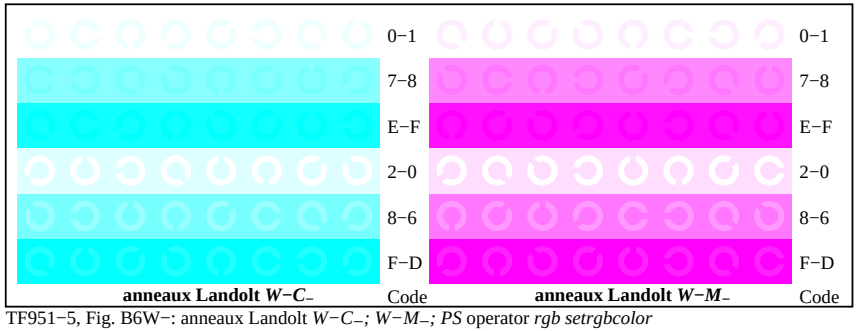
TF951−1, Fig. B4W−: 16 équidistants étapes *W−C_; W−M_; W−Y_; W−N*; *rgb/cmy0 set(rgb/cmyk)color*



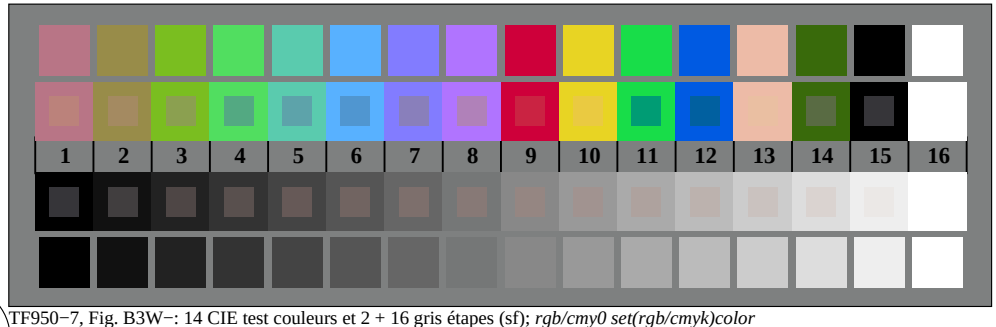
TF951−3, Fig. B5W−: code et Landolt anneau*N*; *C_*; *M_*; *Y_*; *Z*; *PS* operator *rgb−>rgb_ setrgbcolor*



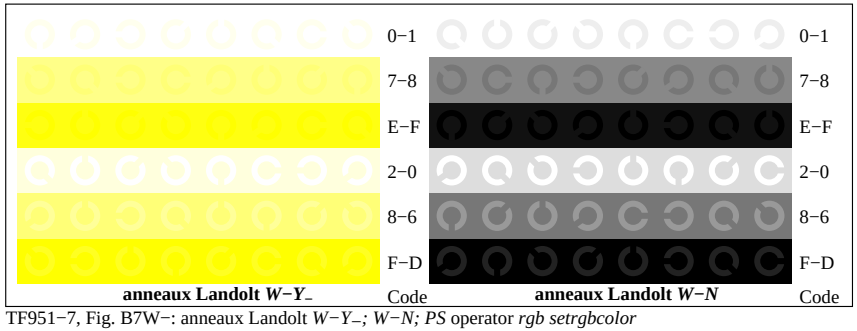
TF950−5, Fig. B2W−: radial callebotis *W−C_; W−M_; W−Y_; W−N; PS* operator *rgb−>rgb_ setrgbcolor*



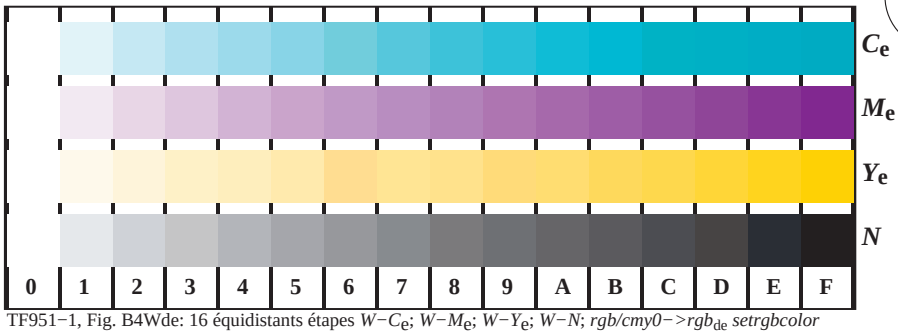
TF951−5, Fig. B6W−: anneaux Landolt *W−C_; W−M_; PS* operator *rgb setrgbcolor*



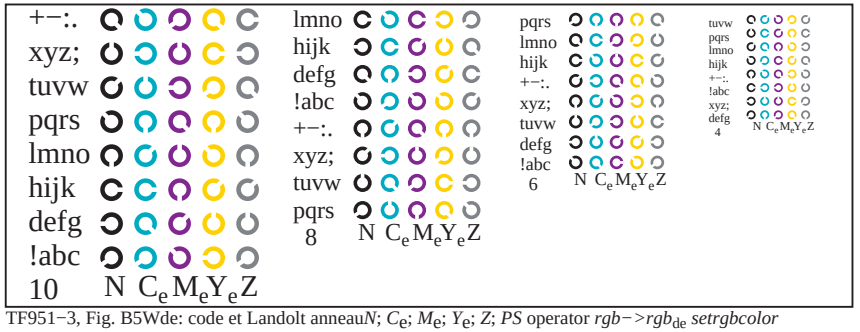
TF950−7, Fig. B3W−: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0 set(rgb/cmyk)color*



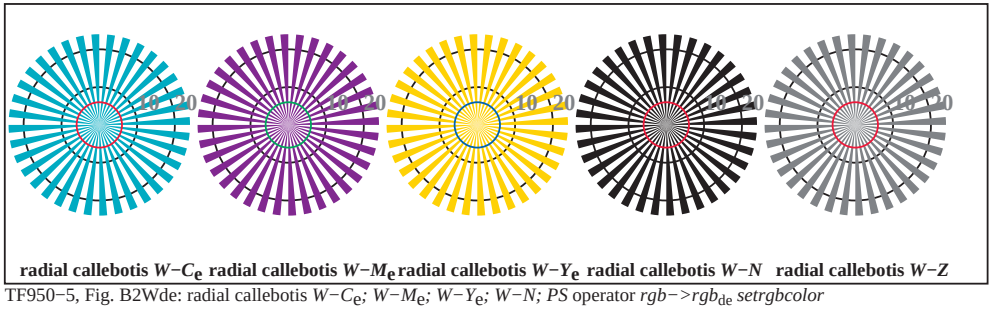
TF951−7, Fig. B7W−: anneaux Landolt *W−Y_; W−N; PS* operator *rgb setrgbcolor*



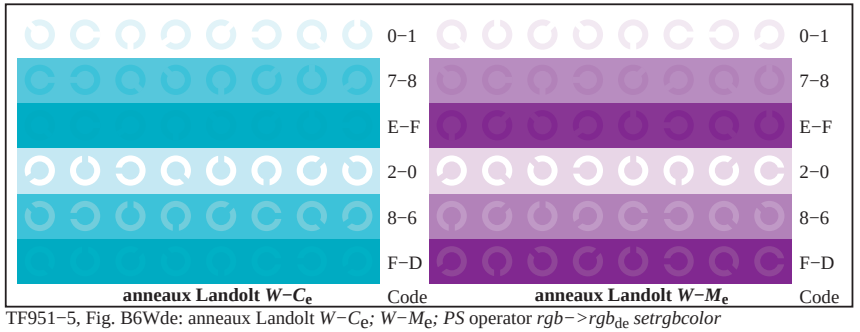
TF951−1, Fig. B4Wde: 16 équidistants étapes *W−Ce; W−Me; W−Ye; W−N; rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



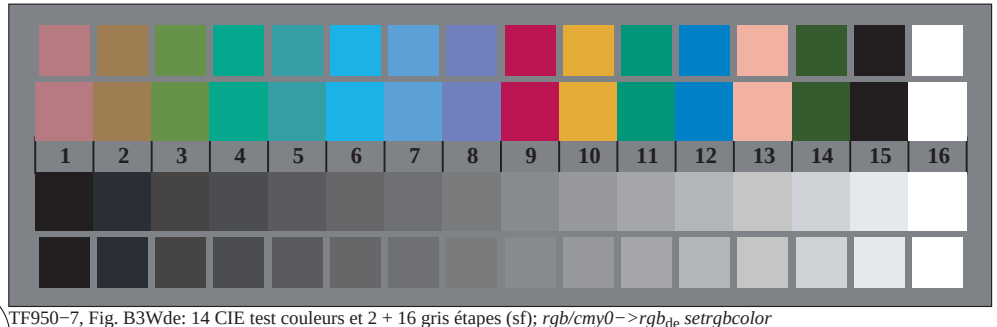
TF951−3, Fig. B5Wde: code et Landolt anneau*N; Ce; Me; Ye; Z; PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



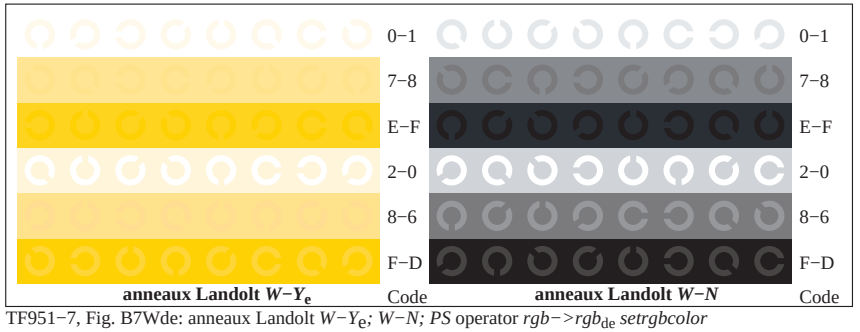
TF950−5, Fig. B2Wde: radial callebotis *W−Ce; W−Me; W−Ye; W−N; PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



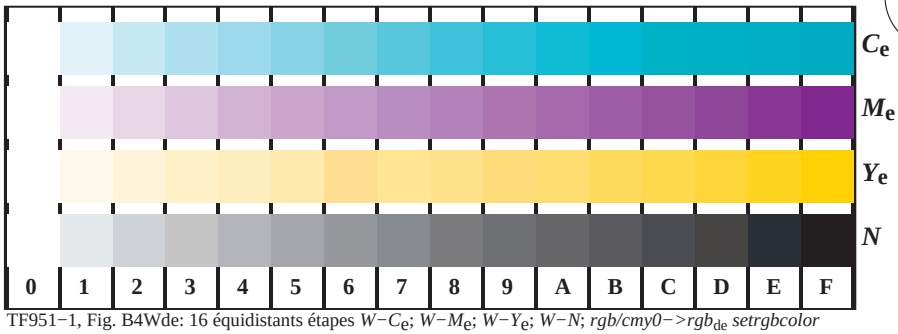
TF951−5, Fig. B6Wde: anneaux Landolt *W−Ce; W−Me; PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



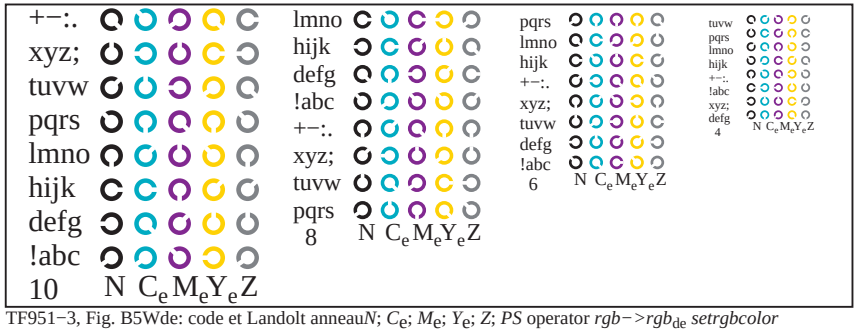
TF950−7, Fig. B3Wde: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



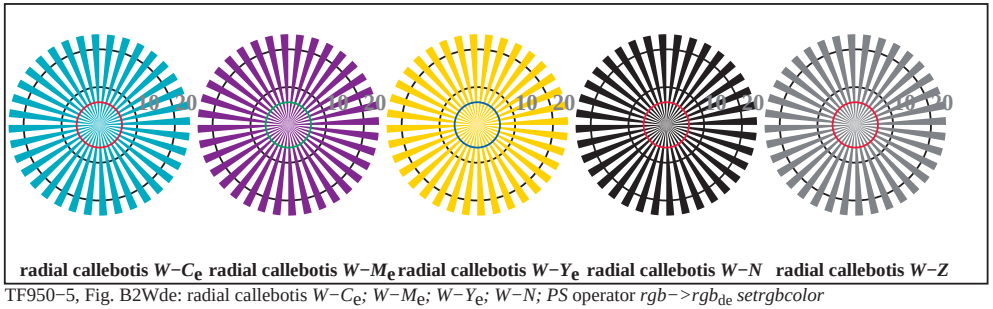
TF951−7, Fig. B7Wde: anneaux Landolt *W−Ye; W−N; PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



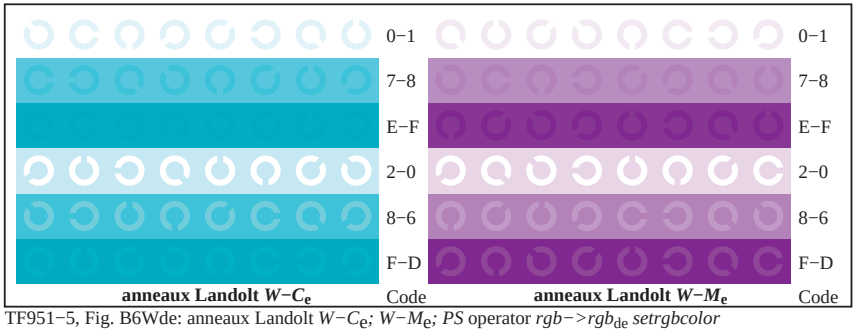
TF951−1, Fig. B4Wde: 16 équidistants étapes $W{-}C_e$; $W{-}M_e$; $W{-}Y_e$; $W{-}N$; *rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



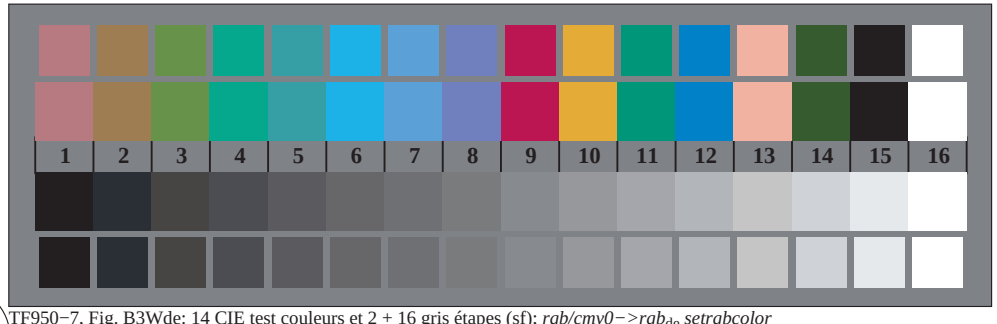
TF951−3, Fig. B5Wde: code et Landolt anneau*N*; C_e; M_e; Y_e; *Z*; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



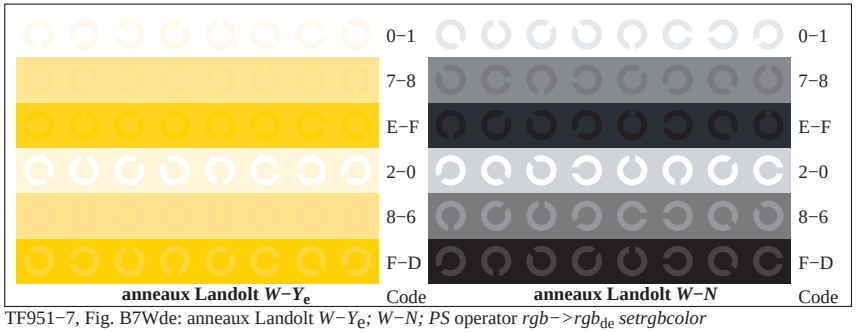
TF950−5, Fig. B2Wde: radial callebotis $W{-}C_e$; $W{-}M_e$; $W{-}Y_e$; $W{-}N$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



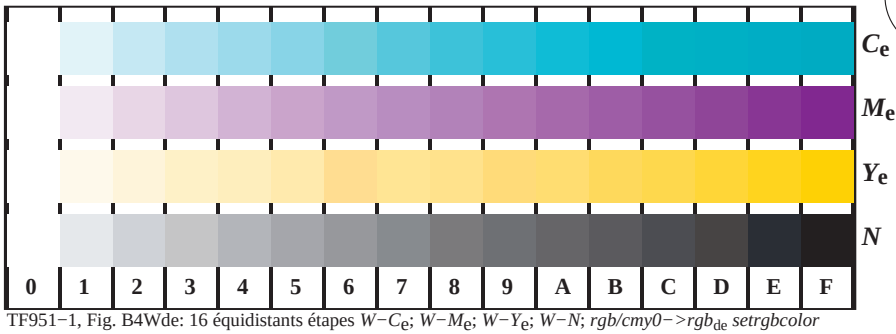
TF951−5, Fig. B6Wde: anneaux Landolt $W{-}C_e$; $W{-}M_e$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



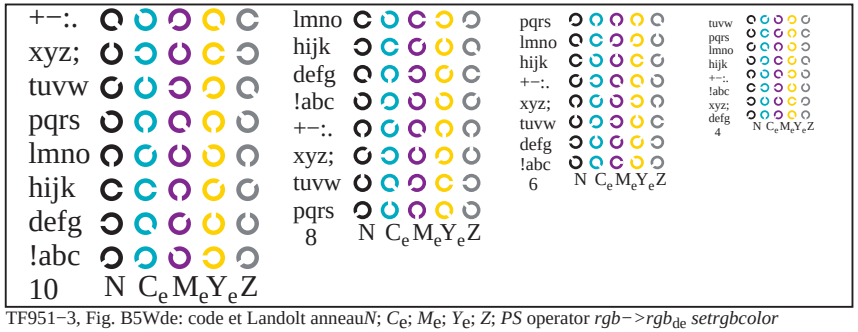
TF950−7, Fig. B3Wde: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



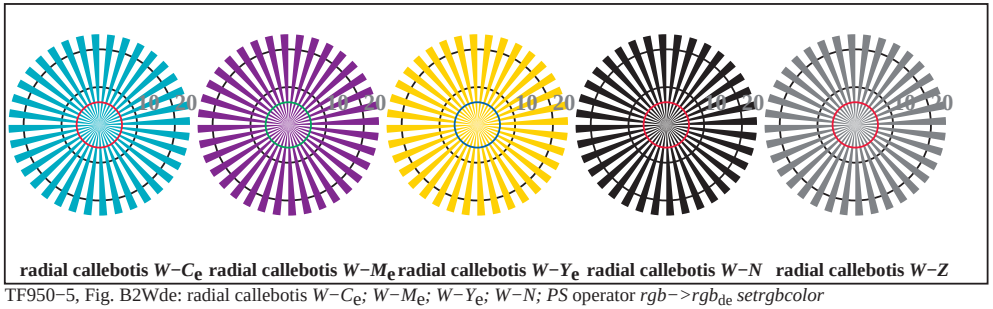
TF951−7, Fig. B7Wde: anneaux Landolt $W{-}Y_e$; $W{-}N$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



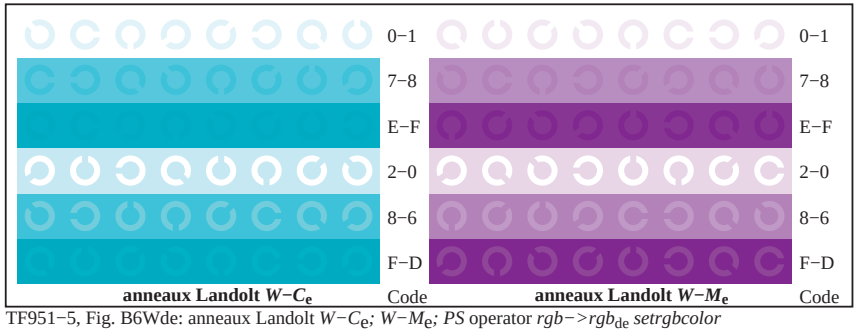
TF951−1, Fig. B4Wde: 16 équidistants étapes $W-C_e$; $W-M_e$; $W-Y_e$; $W-N$; *rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



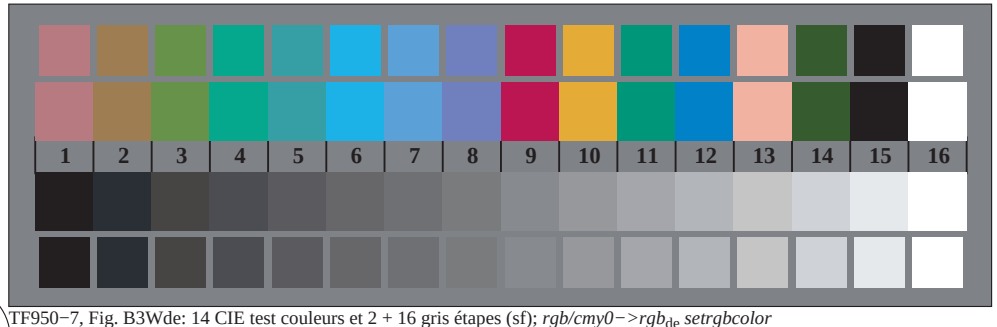
TF951−3, Fig. B5Wde: code et Landolt anneau*N*; C_e; M_e; Y_e; *Z*; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



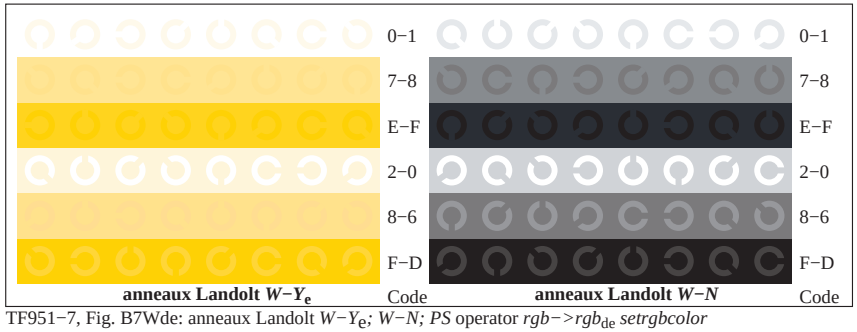
TF950−5, Fig. B2Wde: radial callebotis $W-C_e$; $W-M_e$; $W-Y_e$; $W-N$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



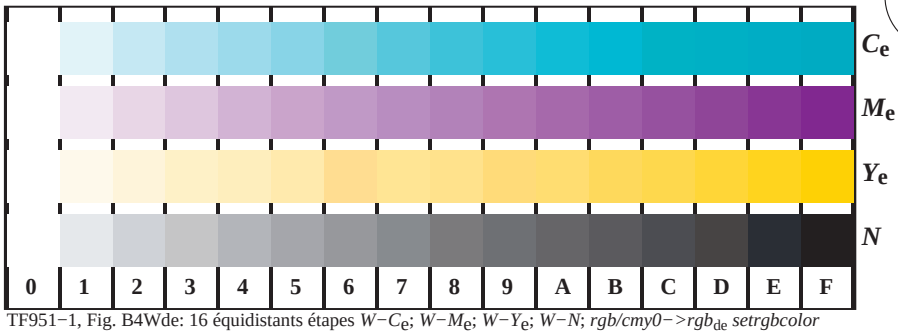
TF951−5, Fig. B6Wde: anneaux Landolt $W-C_e$; $W-M_e$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



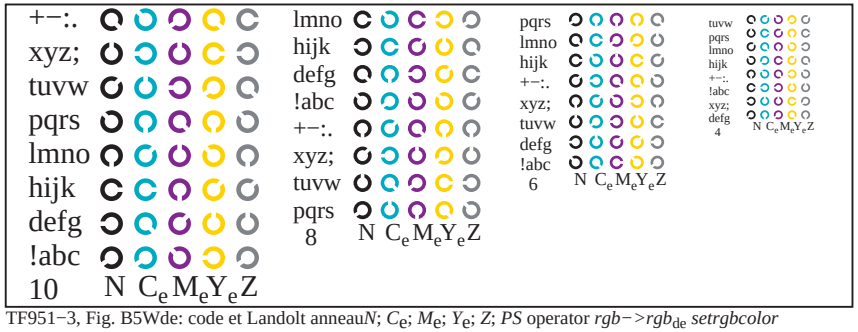
TF950−7, Fig. B3Wde: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0−>rgb*$_{de}$ *setrgbcolor*



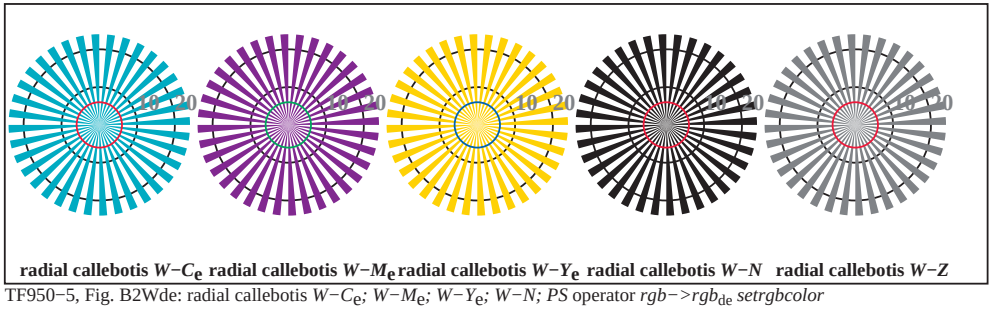
TF951−7, Fig. B7Wde: anneaux Landolt $W-Y_e$; $W-N$; *PS* operator *rgb−>rgb*$_{de}$ *setrgbcolor*



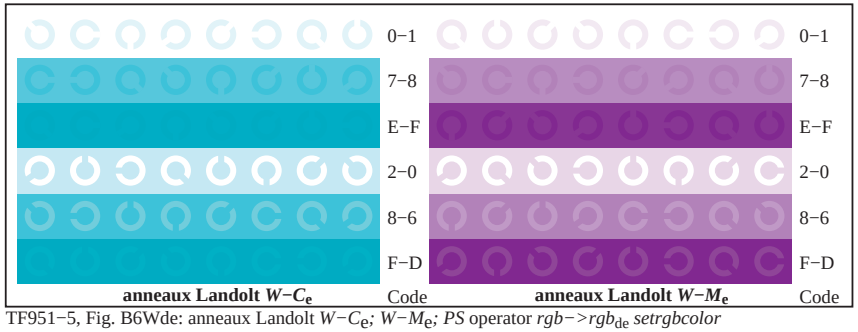
TF951−1, Fig. B4Wde: 16 équidistants étapes *W−C*e; *W−M*e; *W−Y*e; *W−N*; *rgb/cmy0−>rgb*de *setrgbcolor*



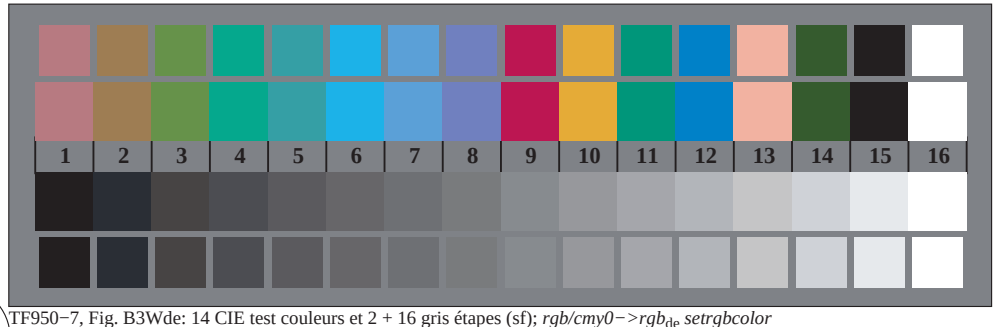
TF951−3, Fig. B5Wde: code et Landolt anneau*N*; *C*e; *M*e; *Y*e; *Z*; *PS* operator *rgb−>rgb*de *setrgbcolor*



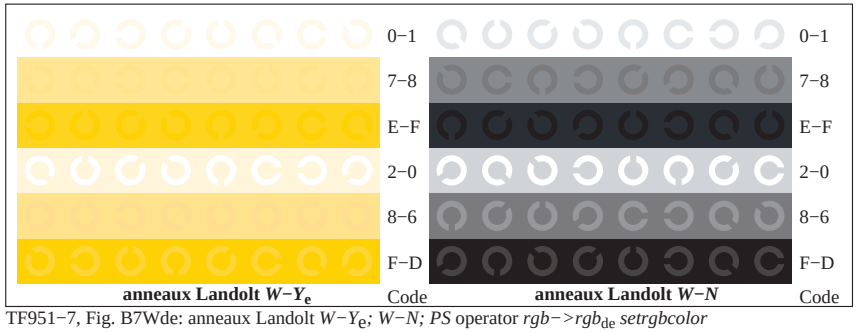
TF950−5, Fig. B2Wde: radial callebotis *W−C*e; *W−M*e; *W−Y*e; *W−N*; *PS* operator *rgb−>rgb*de *setrgbcolor*



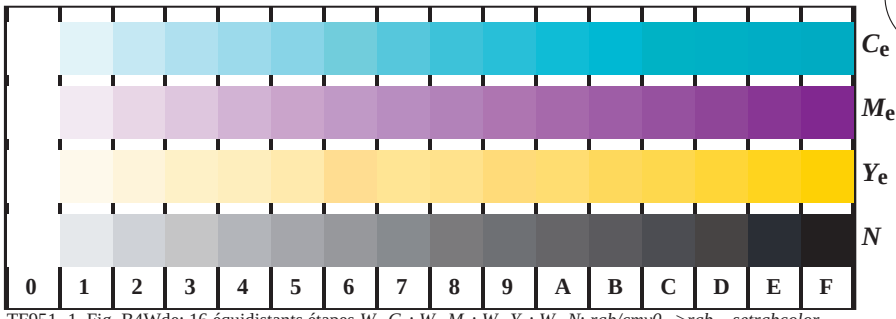
TF951−5, Fig. B6Wde: anneaux Landolt *W−C*e; *W−M*e; *PS* operator *rgb−>rgb*de *setrgbcolor*



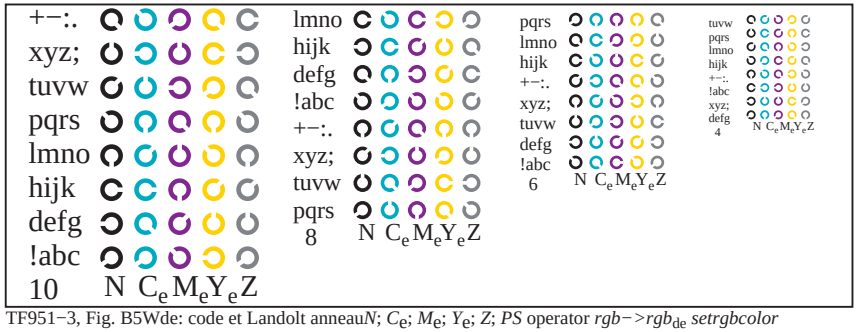
TF950−7, Fig. B3Wde: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0−>rgb*de *setrgbcolor*



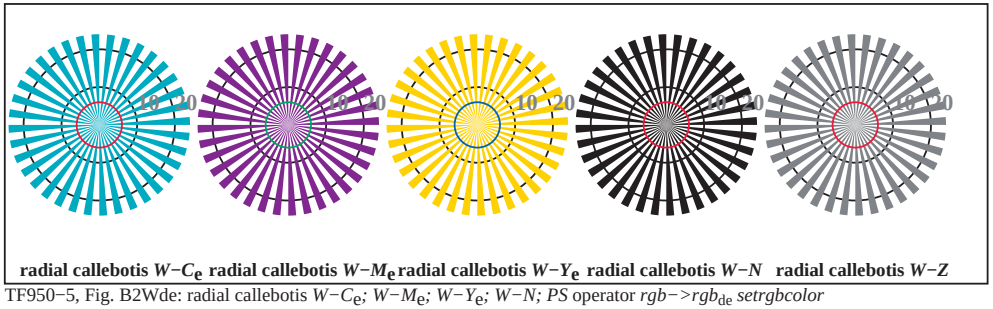
TF951−7, Fig. B7Wde: anneaux Landolt *W−Y*e; *W−N; PS* operator *rgb−>rgb*de *setrgbcolor*



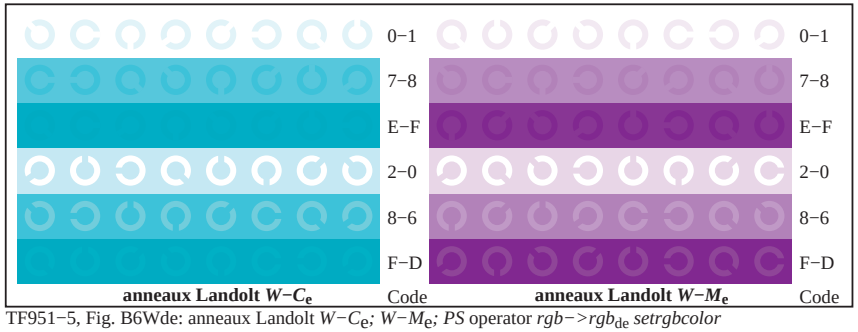
TF951−1, Fig. B4Wde: 16 équidistants étapes *W−C*e; *W−M*e; *W−Y*e; *W−N*; *rgb/cmy0−>rgb*de *setrgbcolor*



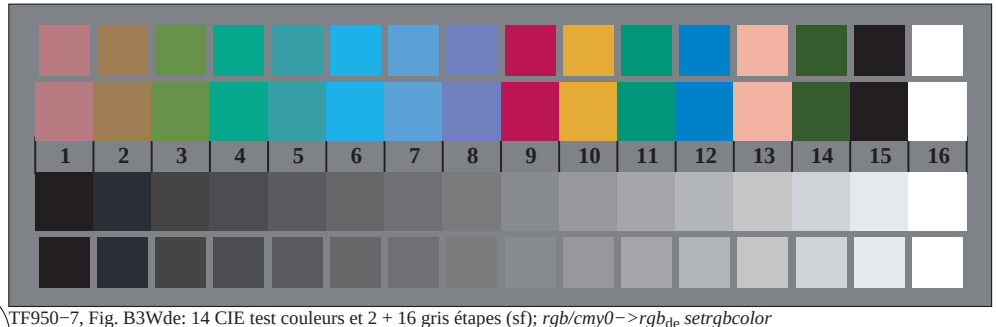
TF951−3, Fig. B5Wde: code et Landolt anneau*N*; *C*e; *M*e; *Y*e; *Z*; *PS* operator *rgb−>rgb*de *setrgbcolor*



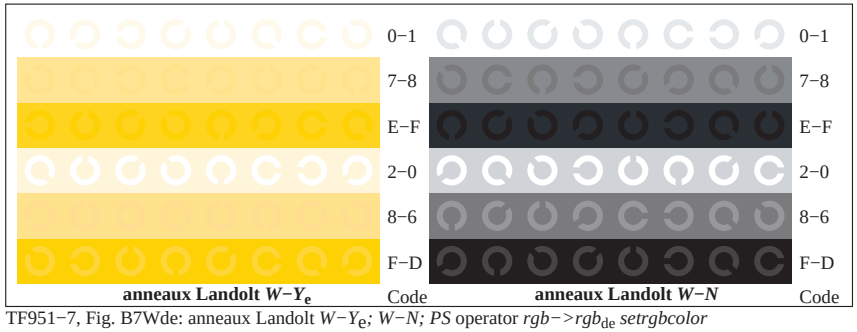
TF950−5, Fig. B2Wde: radial callebotis *W−C*e; *W−M*e; *W−Y*e; *W−N; PS* operator *rgb−>rgb*de *setrgbcolor*



TF951−5, Fig. B6Wde: anneaux Landolt *W−C*e; *W−M*e; *PS* operator *rgb−>rgb*de *setrgbcolor*



TF950−7, Fig. B3Wde: 14 CIE test couleurs et 2 + 16 gris étapes (sf); *rgb/cmy0−>rgb*de *setrgbcolor*



TF951−7, Fig. B7Wde: anneaux Landolt *W−Y*e; *W−N; PS* operator *rgb−>rgb*de *setrgbcolor*

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application pour la mesure des sorties sur offset, séparationcmyn6* (CMYK)

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TUB enregistrement: 20150701-TF95/TF95L0FA.TXT /.PS TUB matériel: code=rha4ta
application pour la mesure des sorties sur offset, séparationcmyn6* (CMYK)

graphique TF95; 2(ISO/IEC 15775 + ISO/IEC TR 24705) entrée: *rgb/cmyk* – > rgb_{de}
couleurs et différences, $\Delta E'^*$, 3D=1, de=1, *cmyk** sortie: linearisation 3D selon $cmyk^*_{de}$

3-1131630-F0

TUB enregistrement: 20150701-TF95/TF95L0FA.TXT /.PS TUB matériel: code=rha4ta
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graphique TF95; 2(ISO/IEC 15775 + ISO/IEC TR 24705) entrée: *rgb/cmyk* – > rgb_{de}
couleurs et différences, $\Delta E'^*$, 3D=1, de=1, *cmyk** sortie: linearisation 3D selon $cmyk^*_{de}$

3-1131830-F0

graphique TF95; 2(ISO/IEC 15775 + ISO/IEC TR 24705) entrée: *rgb/cmyk* – > rgb_{de}
couleurs et différences, $\Delta E'^*$, 3D=1, de=1, *cmyk** sortie: linearisation 3D selon $cmyk^*_{de}$

3-1131930-F0

3-1132030-F0

TUB enregistrement: 20150701-TF95/TF95L0FA.TXT /.PS TUB matériel: code=rha4ta
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