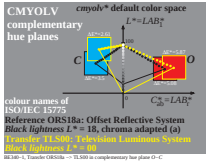
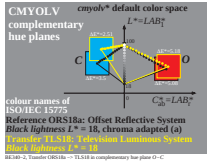
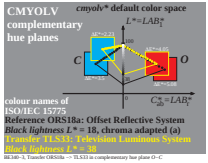


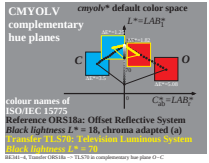
BE340-1, Transfer ORS18a → TLS00 in complementary hue plane O-C



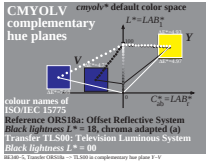
BE340-2, Transfer ORS18a → TLS18 in complementary hue plane O-C



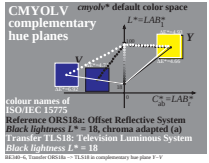
BE340-3, Transfer ORS18a → TLS13 in complementary hue plane O-C



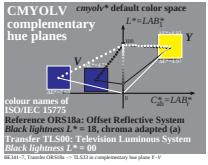
BE340-4, Transfer ORS18a → TLS70 in complementary hue plane O-C



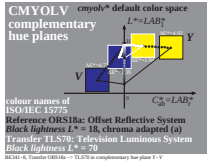
BE340-5, Transfer ORS18a → TLS00 in complementary hue plane Y-V



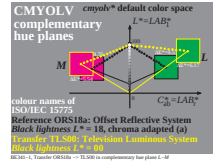
BE340-6, Transfer ORS18a → TLS18 in complementary hue plane Y-V



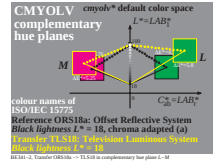
BE341-7, Transfer ORS18a → TLS13 in complementary hue plane Y-V



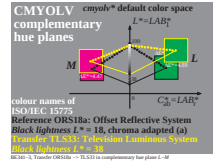
BE341-8, Transfer ORS18a → TLS70 in complementary hue plane Y-V



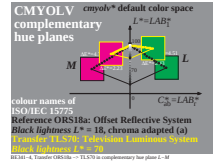
BE340-1, Transfer ORS18a → TLS00 in complementary hue plane L-M



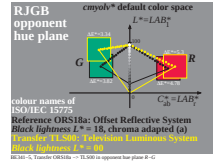
BE341-2, Transfer ORS18a → TLS18 in complementary hue plane L-M



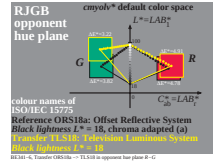
BE341-3, Transfer ORS18a → TLS33 in complementary hue plane L-M



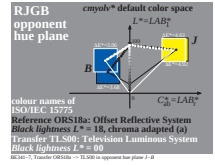
BE341-4, Transfer ORS18a → TLS70 in complementary hue plane L-M



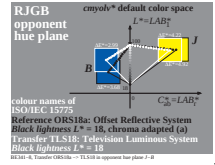
BE341-5, Transfer ORS18a → TLS00 in opponent hue plane R-G



BE341-6, Transfer ORS18a → TLS18 in opponent hue plane R-G



BE341-7, Transfer ORS18a → TLS00 in opponent hue plane J-B



BE341-8, Transfer ORS18a → TLS18 in opponent hue plane J-B

BAM-test chart no. BE34; see ISO/IEC TR 24705 input: cmy0* / 000n* setcmykcolor
Colour gamut for 4 different contrast ratios; TLS18 and OLSxxa output: *cmy0* / 000n* setcmykcolor*