

Ostwald data rgb^* , $XYZy$, and $LabC^*h_{ab}$ in the CIELAB-colour space

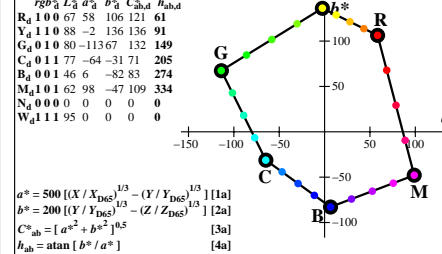
Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$

Table with columns: rgb^* , CIE XYZ data, $LabC^*h_{ab}$ data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_N=0.0, Y_W=88.6$ and $Y_W=88.6$.

BEE60-1N

Ostwald data rgb^* , $XYZy$, and $LabC^*h_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$



BEE60-2N

Ostwald data rgb^* , $XYZy$, and $LabC^*h_{ab}$ in the CIELAB-colour space

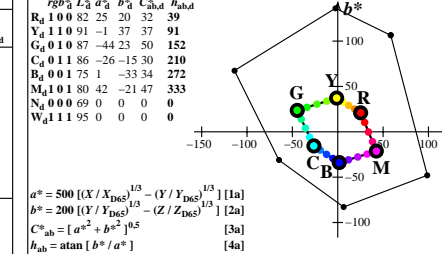
Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$

Table with columns: rgb^* , CIE XYZ data, $LabC^*h_{ab}$ data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$.

BEE61-1N

Ostwald data rgb^* , $XYZy$, and $LabC^*h_{ab}$ in the CIELAB-colour space

Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$



BEE61-2N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB} in L^*ABJND -colour space

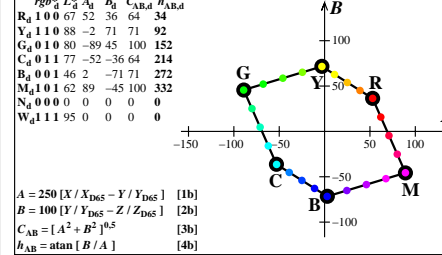
Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_N=0.0, Y_W=88.6$ and $Y_W=88.6$.

BEE60-3N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$



BEE60-4N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB} in L^*ABJND -colour space

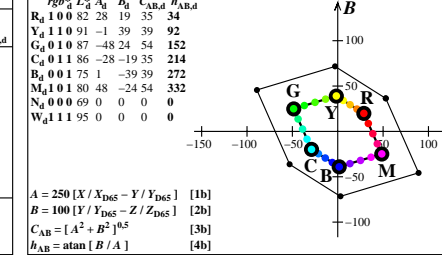
Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$.

BEE61-3N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$



BEE61-4N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

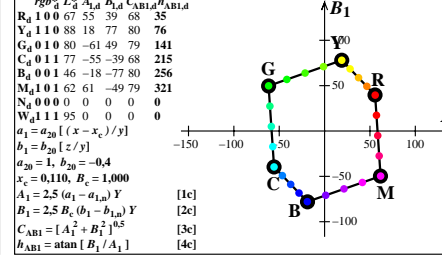
Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB1} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_N=0.0, Y_W=88.6$ and $Y_W=88.6$.

BEE60-5N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$



BEE60-6N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

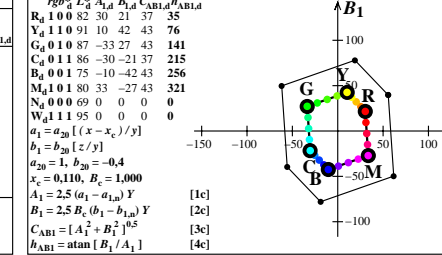
Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB1} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$.

BEE61-5N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB1} in $L^*AB1JND$ -colour space

Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$



BEE61-6N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

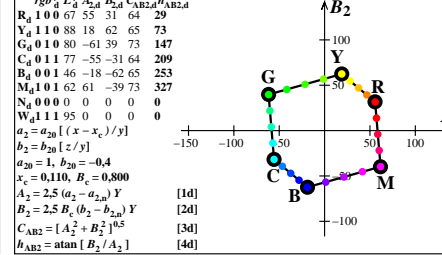
Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB2} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_N=0.0, Y_W=88.6$ and $Y_W=88.6$.

BEE60-7N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

Tristimulus values of black and white: $Y_N=0.0, Y_W=88.6$



BEE60-8N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

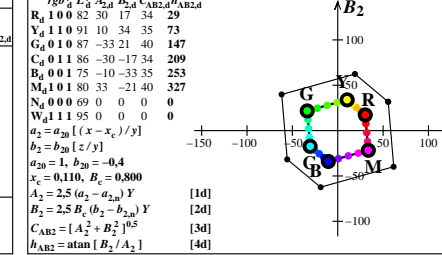
Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$

Table with columns: rgb^* , CIE XYZ data, L^*ABCh_{AB2} data. Rows include $R_d, Y_d, G_d, C_d, B_d, M_d, N_d, W_d$ for $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$.

BEE61-7N

Ostwald data rgb^* , $XYZy$, and L^*ABCh_{AB2} in $L^*AB2JND$ -colour space

Tristimulus values of black and white: $Y_{Nn}=40.3, Y_{Wn}=88.6, Y_{Wa}=88.6$



BEE61-8N