$X_W=96,79$, $Y_W=100,00$, $Z_W=111,46$
$x_W=0,3140$ $y_W=0,3243$
$A_6 = (a_6 - [a_{6,n} + a_{6,Y} + a_{6,A}])\ Y_{18}\ (Y/Y_{18})^{1/3}$
$B_6 = (b_6 - [b_{6,n} + b_{6,Y} + b_{6,A}])\ Y_{18}\ (Y/Y_{18})^{1/3}$
$a_6 = a_{20}\ [x/y]$
$b_6 = b_{20}\ [(m_{D1}x + b_{D1})/y]$
$a_{20} = 1$, $b_{20} = -0,4$
$m_{D1} = -0,974$, $b_{D1} = 0,658$
$n = $ Mex
$a_{6,Y} = a_{2Y}(Y/Y_{18}-1)$
$b_{6,Y} = b_{2Y}(Y/Y_{18}-1)$
$a_{2Y} = 0,021$, $b_{2Y} = 0,023$
$a_{6,A} = -0,030$, $b_{6,A} = -0,030$
Munsell–System, $Y_W=100$
C=2, V=1, 2, 5, 8 & 9, Mex
Buntheiten (A^*_6, B^*_6)

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