

$X_w=96,79, Y_w=100,00, Z_w=111,46$   $B^*$

$x_w=0,3140$   $y_w=0,3243$

$A^*_1=(a_1-[a_{1,n}+a_{1,A}+a_{1,Y}])Y_{18}(Y/Y_{18})^{1/3}$

$B^*_1=(b_1-[b_{1,n}+b_{1,A}+b_{1,Y}])Y_{18}(Y/Y_{18})^{1/3}$

$a_1 = a_{20} [(x-0,171)/y]$

$b_1 = b_{20} [z/y]$

$a_{20} = 1, b_{20} = -0,4$

$m_{T1}=1,000, b_{T1}=0,171$

$n = \text{Mex}$

$a_{1,Y}=a_{2y}(Y/Y_{18}-1)$

$b_{1,Y}=b_{2y}(Y/Y_{18}-1)$

$a_{2y}=-0,013, b_{2y}=0,008$

$a_{1,A}=0,000, b_{1,A}=0,000$

*Munsell-System,  $Y_w=100,$*

*C=2, V=1, 2, 5, 8 & 9, Mex*

*Buntheit ( $A^*_1, B^*_1$ )*

