

$$X_w=96,79, Y_w=100,00, Z_w=111,46 \quad B^*_2$$

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

$$A^*_2=(a_2-[a_{2,n}+a_{2,A}+a_{2,Y}])Y_{18}(Y/Y_{18})^{1/3}$$

$$B^*_2=(b_2-[b_{2,n}+b_{2,A}+b_{2,Y}])Y_{18}(Y/Y_{18})^{1/3}$$

$$a_2 = a_{20} [(x-0,171)/y]$$

$$b_2=b_{20} [(m_{P1}x+b_{P1})/y]$$

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

$$m_{P1}=-0,169, \quad b_{P1}=0,389$$

$$n = \text{Mex}$$

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

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

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

$$a_{2,A}=0,014, \quad b_{2,A}=-0,008$$

$$\text{Munsell-System, } Y_w=100,$$

$$C=2, \quad V=1, 2, 5, 8 \text{ \& } 9,$$

$$\text{Buntheit } (A^*_2, B^*_2)$$

