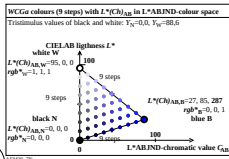
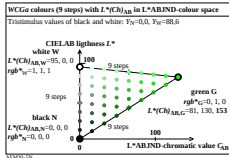
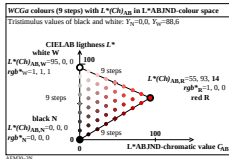
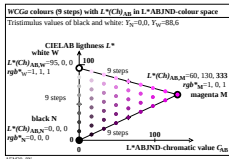
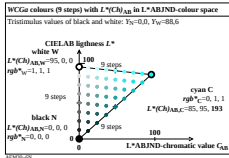
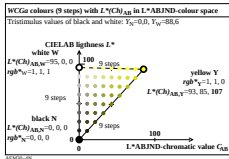
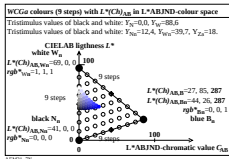
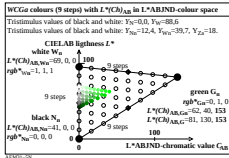
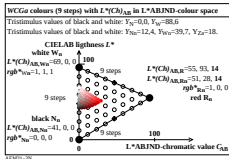
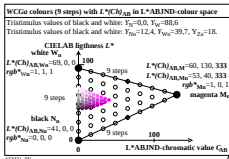
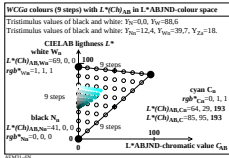
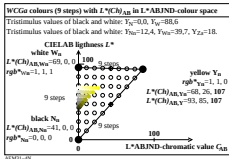


[illegible][illegible]

WCG data g^b , Y_{12345} , and L^a_{ABCD} in L^a ABCD colour space										
Tristimulus values of black and white: $X_{\text{white}}=12.4$, $Y_{\text{white}}=39.7$, $Z_{\text{white}}=18$.										
	g^b	CHERRY data			L^a_{ABCD}					
		X_{white}	Y_{white}	Z_{white}	L^a_{ABCD}	A^a_{ABCD}	B^a_{ABCD}	D^a_{ABCD}	C^a_{ABCD}	
N_{100}	100	29.24	106.92	14.35	0.708	29.21	37.48	7.18	26.76	14.4
N_{10}	100	31.20	108.36	14.56	0.637	31.40	39.09	25.61	26.97	18.7
N_{10}	100	15.78	30.98	14.31	0.109	62.40	-35.95	17.83	40.13	15.3
C_{112}	0.12	29.39	32.91	43.35	0.16	63.48	-28.62	-87	29.44	18.1
N_{10}	0.01	18.44	48.64	42.56	0.185	64.92	-0.90	-25.02	26.29	28.7
N_{10}	0.01	18.44	48.64	42.56	0.185	64.92	-0.90	-25.02	26.29	28.7
N_{10}	0.01	18.44	48.64	42.56	0.185	64.92	-0.90	-25.02	26.29	28.7
N_{10}	0.01	11.63	12.44	13.55	0.333	41.31	0.00	0.00	0.00	0
N_{10}	0.01	37.82	39.87	42.44	0.333	61.31	0.00	0.00	0.00	0
N_{10}	0.01	11.63	12.44	13.55	0.333	41.31	0.00	0.00	0.00	0
N_{10}	0.01	43.36	43.36	43.36	0.333	71.76	0.00	0.00	0.00	0
Z_{10}	1.18	17.08	18.08	19.08	0.333	69.49	0.00	0.00	0.00	0

[illegible]

[TUB-test chart AEM3; Affine colour metric for six device hues]

WCGa data rgb^* , XYZ, and $L^*(Ch)_{AB}$, reflection $Y_N=0$ & $Y_{N0}=2,52$, $Y_W=88,6$, adaptation $Y_{Za}=18$.

input: *rgb/cmy0* (No 1MR)

 $Y_W=88,6$, adaptation $Y_{Za}=18$.